Application No.: Exhibit No.: Witnesses: A.19-04-\_\_\_ SCE-02 B. Villadsen



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An EDISON INTERNATIONAL® Company

(U 338-E)

### 2020 Cost of Capital

### Testimony on SCE's Base ROE

Before the **Public Utilities Commission of the State of California** 

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### BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

### DIRECT TESTIMONY OF DR. BENTE VILLADSEN

### 1 I. INTRODUCTION AND PURPOSE

#### 2 Q1. Please state your name, occupation and business address for the record.

A1. My name is Bente Villadsen and I am a Principal of The Brattle Group, whose business
address is One Beacon Street, Suite 2600, Boston, Massachusetts, 02108.

#### 5 Q2. Briefly describe your present responsibilities at The Brattle Group.

A2. As a Principal it is my responsibility to research and direct research into the utility
industry as it pertains to cost of capital and related issues. It is also my responsibility to
consult on utility industry issues and testify on utility industry matters. Among my other
duties is the supervision and training of staff and ensuring that work products are of high
quality and accurate.

### 11 Q3. Briefly describe your educational and professional qualifications.

12 A3. I have 20 years of experience working with regulated utilities on cost of capital and 13 related matters. My practice focuses on cost of capital, regulatory finance, and 14 accounting issues. I am the co-author of the text, "Risk and Return for Regulated Industries"<sup>1</sup> and a frequent speaker on regulatory finance at conferences or webinars. I 15 16 have testified or filed expert reports on cost of capital in Alaska, Arizona, California, 17 Illinois, New Mexico, New York, Oregon, and Washington, as well as before the 18 Bonneville Power Administration, Federal Energy Regulatory Commission, the Surface 19 Transportation Board, the Alberta Utilities Commission, and the Ontario Energy Board. 20 I have provided white papers on cost of capital to the British Columbia Utilities 21 Commission, the Canadian Transportation Agency as well as to European and Australian 22 regulators on cost of capital. I have testified or filed testimony on regulatory accounting

<sup>&</sup>lt;sup>1</sup> Bente Villadsen, Michael J. Vilbert, Dan Harris, A. Lawrence Kolbe, "Risk and Return for Regulated Industries," Academic Press, 2017.

issues before the Federal Energy Regulatory Commission ("FERC"), the Regulatory
 Commission of Alaska, the Michigan Public Service Commission, the Texas Public
 Utility Commission as well as in international and U.S. arbitrations and regularly provide
 advice to utilities on regulatory matters as well as risk management.

I hold a Ph.D. from Yale University and a BS/MS from University of Aarhus, Denmark.
Appendix A contains more information on my professional qualifications as well as a list
of my prior testimonies and publications.

### 8 Q4. What is the purpose of your testimony in this proceeding?

A4. I am sponsoring Exhibit SCE-02. Specifically, Southern California Edison Company
("SCE" or the "Company") has asked me to estimate the cost of equity that the Public
Utilities Commission of the State of California ("Commission") should allow SCE an
opportunity to earn on the equity-financed portion of its regulated utility rate base. The
cost of equity estimate I provide does not include any consideration of the return investors
need to provide capital to a company exposed to the wildfire risks that SCE is facing.

### 15 Q5. Was this material prepared by you or under your supervision?

16 A5. Yes. It was.

### 17 Q6. Insofar as this material is factual in nature, do you believe it to be correct?

18 A6. Yes, I do.

## Q7. Insofar as this material is in the nature of opinion or judgment, does it represent your best judgment?

A7. Yes, it does.

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#### 1 II. SUMMARY OF CONCLUSIONS

#### 2 Q8. Do you have any preliminary comments regarding the appropriate ROE?

A8. Yes. SCE's allowed ROE for 2018-2019 was 10.3%.<sup>2</sup> Unquestionable, the risk facing
SCE has increased substantially since then as manifested by, for example, three
downgrades by Moody's and one by Standard & Poor's since January 2018 for a total of
four downgrades from rating agencies.<sup>3</sup> These risks include the regulatory risks (e.g.,
changing policies from the Commission), legislative initiatives regarding climate change
that affects SCE's business model, and not least the impact of wildfires and the associated
costs and potential liabilities.

At the same time interest rates have risen and are expected to raise further over the next few years and GDP growth has increased.<sup>4</sup> These are all factors that point to a higher return on equity today for SCE than what SCE was granted in its last ROE award. Because of the uniqueness and enormity of the wildfire risk, I shall not address the impact here but simply note that even without such consideration, SCE's risks have increased and economic factors point to a higher ROE today than at the time SCE was last awarded an ROE.<sup>5</sup>

<sup>&</sup>lt;sup>2</sup> See D.17-07-005.

<sup>&</sup>lt;sup>3</sup> Moody's Investor Service, "Moody's downgrades Southern California Edison to A3 from A2 and Edison International to Baa1 from A3; outlooks stable," September 6, 2018; Moody's Investor Service, "Moody's downgrades Edison International to Baa3 and Southern California Edison to Baa2; outlooks negative," March 5, 2019, and Standard & Poor's, "Edison International And Subsidiary Southern California Edison Downgraded to 'BBB': Ratings Placed on Watch Negative," January 21, 2019. For completeness, S&P in a March 18, 2019 update maintained SCE and its parent's ratings and kept the companies on a negative outlook.

<sup>&</sup>lt;sup>4</sup> According to the Federal Reserve, the yield on 10, 20, and 30-year treasury bonds increased by 22, 11, and 0 basis points between the first week of February 2017 and the first week of March 2019. GDP growth in 2016 was 2.7%, but had increased to 5.2% in 2018 (See: <u>https://www.bea.gov/data/gdp/gross-domestic-product</u>)

<sup>&</sup>lt;sup>5</sup> For clarity, my testimony does not address what liability may be imposed on SCE nor does it address what return investors may require for accepting that specific risk. It simply recognizes that such risks are **not** captured in samples of regulated utilities. I understand that the specifics of the wildfire risk and the requested treatment of such risks is discussed in Exhibit SCE-01 and Exhibit SCE-03, respectively.

1 Q9. Please summarize your recommendation for SCE's ROE.

A9. I recommend that SCE be allowed to earn a 10.6 percent rate of return on the equity 2 3 portion of its regulated rate base including the requested 52 percent equity. This recommendation is based on my implementations of standard cost of capital estimation 4 5 models including two versions each of the Discounted Cash Flow ("DCF") model and 6 Capital Asset Pricing Model ("CAPM"), as well as an implied risk premium analysis, 7 along with an analysis of SCE's risks. Figure 1 and Figure 2 below summarize the model 8 results using the requested 52% equity and at 48% equity. The corresponding reasonable 9 ranges that are presented and discussed in Section V below. Based on my consideration 10 of the model results in the context of California and SCE's specific risk characteristics 11 and the fact that SCE faces challenging financial circumstances, I believe it is appropriate 12 to place SCE's allowed return at or near the upper end of the range that is reasonable. 13 This consideration is consistent with the Commission's prior decision (Decision 12-12-14 034).

Using SCE's requested 52% equity, I find a range of 9.5% to 10.75% to be reasonable using a sample of regulated electric utilities as well as a sample of water and natural gas utilities. I emphasize that my recommendation is supported by results from the electric utility sample as well as by results from the water and natural gas sample.

Figure 1 Summary of Reasonable Ranges of Estimates at 52% Equity

	Low End	High End
CAPM / ECAPM	9.5%	10.5%
DCF	9.5%	10.75%
Risk Premium	10.5%	10.6%
Midpoint	10.0%	10.625%
Average	9.7%	10.62%

In the event that SCE is not granted an increase in its equity percentage but remains at 48
 percent equity, I recommend a higher ROE of 10.9 percent. I note that the fact that higher
 leverage merits a higher ROE has been recognized by the Commission in past decisions.
 The details of my calculations using 48% equity is shown in Figure 2, below.

	Low End	High End
CAPM / ECAPM	9.75%	10.75%
DCF	9.5%	11.5%
Risk Premium	10.5%	10.6%
Midpoint	10.0%	11.05%
Average	9.9%	10.95%

Figure 2 Summary of Reasonable Ranges of ROEs at 48% Equity

Lastly, in addition to the results from samples of regulated utilities shown in Figure 1 above and Figure 2, I also calculate the return on equity that result from a sample of Capital-Intensive Network Industries to illustrate the range of ROEs that result for entities of higher risk than traditional electric, natural gas, and water utilities.

### 9 Q10. How is the remainder of your testimony organized?

A10. Section III formally defines the cost of capital and explains the techniques for estimating
 it in the context of utility rate regulation. Section IV discusses conditions and trends in
 capital markets and their impact on the cost of capital. Section V explains my analyses
 and presents the results. Finally, Section VI discusses SCE's business risk characteristics,
 unique risks facing California-based electric utilities, and other company-specific
 circumstances relevant to my recommended allowed ROE. Finally, Section VII
 concludes.

#### 1 III.COST OF CAPITAL PRINCIPLES AND APPROACH

#### 2 A. RISK AND THE COST OF CAPITAL

#### 3 Q11. How is the "Cost of Capital" defined?

A11. The cost of capital is defined as the expected rate of return in capital markets on 4 5 alternative investments of equivalent risk. Put differently, it is the rate of return investors 6 require based on the risk-return alternatives available in competitive capital markets. The 7 cost of capital is a type of opportunity cost: it represents the rate of return that investors could expect to earn elsewhere without bearing more risk. "Expected" is used in the 8 9 statistical sense: the mean of the distribution of possible outcomes. The terms "expect" 10 and "expected," as in the definition of the cost of capital itself, refer to the probabilityweighted average over all possible outcomes. 11

12 The definition of the cost of capital recognizes a tradeoff between risk and return that can 13 be represented by the "security market risk-return line" or "Security Market Line" for 14 short. This line is depicted in Figure 3 below. The higher the risk, the higher the cost of 15 capital required.

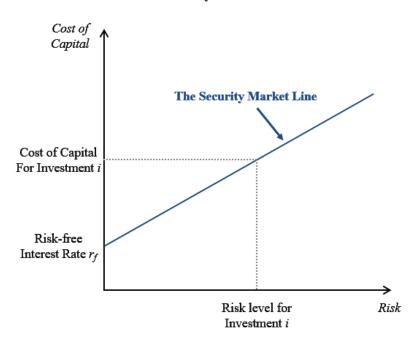


Figure 3 The Security Market Line

### 1 Q12. What factors contribute to systematic risk for an equity investment?

A12. When estimating the cost of equity for a given asset or business venture, two categories
of risk are important. The first is business risk, which is the degree to which the cash
flows generated by the business (and its assets) vary in response to moves in the broader
market. In context of the CAPM, business risk can be quantified in terms of an "assets
beta" or "unlevered beta." For a company with an assets beta of 1, the value of its
enterprise will increase (decrease) by 1% for a 1% increase (decline) in the market index.

8 The second category of risk relevant for an equity investment depends on how the 9 business enterprise is financed and is called financial risk. Section III.B below explains 10 how financial risk affects the systematic risk of equity.

### Q13. What are the guiding standards that define a just and reasonable allowed rate of return on rate-regulated utility investments?

- A13. The seminal guidance on this topic was provided by the U.S. Supreme Court in the *Hope*and *Bluefield* cases,<sup>6</sup> which found that:
- The return to the equity owner should be commensurate with returns on investments in other enterprises having corresponding risks;<sup>7</sup>
- The return should be reasonably sufficient to assure confidence in the financial soundness of the utility; and
- The return should be adequate, under efficient and economical management for the utility to maintain and support its credit and enable it to raise the money necessary for the proper discharge of its public duties.<sup>8</sup>

<sup>&</sup>lt;sup>6</sup> Bluefield Water Works & Improvement Co. v. Public Service Com'n of West Virginia, 262 U.S. 679 (1923) ("Bluefield"), and Federal Power Com'n v. Hope Natural Gas Co., 320 U.S. 591 (1944) ("Hope").

<sup>&</sup>lt;sup>7</sup> Hope, 320 U.S. at 603.

<sup>&</sup>lt;sup>8</sup> Bluefield, 262 U.S. at 680.

# Q14. How does the standard for just and reasonable rate of return relate to the cost of capital?

A14. The first component of the *Hope* and *Bluefield* standard, as articulated above, is directly
 aligned with the financial concept of the opportunity cost of capital.<sup>9</sup> The cost of capital
 is the rate of return investors can expect to earn in capital markets on alternative
 investments of equivalent risk.<sup>10</sup>

7 By investing in a regulated utility asset, investors are tying up some capital in that 8 investment, thereby foregoing alternative investment opportunities. Hence, the investors 9 are incurring an "opportunity cost" equal to the returns available on those alternative 10 investments. The allowed return on equity needs to be at least as high as the expected 11 return offered by alternative investments of equivalent risk or investors will choose these 12 alternatives instead. Consequently, the utility's ability to raise capital and fund its 13 operations will be negatively impacted. This is a fundamental concept in cost of capital 14 proceedings for regulated utilities such as SCE.

### 15 Q15. Are there unique factors to consider for SCE?

A15. Yes. The cost of equity capital is measured in capital markets using comparable
 companies, but such companies do not face the unique circumstances facing SCE.
 Specifically, the State of California and the Commission have climate policies that are
 much more aggressive than those pertaining to the comparable companies. Such policies
 and ongoing changes in policy necessarily elevate SCE's business risk.<sup>11</sup> In addition,
 SCE and other California utilities are exposed to substantial risks of wildfires and
 potential liabilities associated with such wildfires. The combination of aggressive

<sup>&</sup>lt;sup>9</sup> A formal link between the opportunity cost of capital as defined by financial economics and the proper expected rate of return for utilities is set forth by Stewart C. Myers, "Application of Finance Theory to Public Utility Rate Cases," *Bell Journal of Economics & Management Science* 3:58-97 (1972).

<sup>&</sup>lt;sup>10</sup> The opportunity cost of capital is also referred to as simply the "cost of capital," and can be equivalently described in terms of the "required return" needed to attract investment in a particular security or other asset (i.e., the level of expected return at which investors will find that asset at least as attractive as an alternative investment).

<sup>&</sup>lt;sup>11</sup> For details, see Exhibit SCE-01.

climate change policies, extreme wildfire risks and inverse condemnation is to the best
 of my knowledge unique to California. Again, this is a unique risk facing SCE (and other
 California utilities) that is not present among the sample companies. Wildfires and the
 risks associated with wildfires are events that have financial downsides for SCE but no
 financial upside. It is therefore an asymmetric risk that SCE's investors face.<sup>12</sup>

Because of the risks facing SCE, both Moody's and Standard & Poor's downgraded the
 Company recently.<sup>13</sup> Other California electric utilities have also been downgraded and
 Pacific Gas & Electric Company is currently in bankruptcy.

#### 9 Q16. Please summarize how you considered risk when estimating the cost of capital.

10 A16. To evaluate comparable business risk, I looked to a proxy group of regulated electric utilities and took a sample of highly-regulated gas distribution and water utilities. The 11 electric, natural gas and water utilities I consider have a high proportion of regulated 12 13 assets and revenue with the majority having more than 80% of assets subject to 14 regulation. Additionally, they all have a network of assets that are used to serve end 15 customers and they are capital intensive (meaning that each dollar in revenue requires 16 substantial investment in fixed assets). Further, (as explained in Section III.B below) I 17 analyzed and adjusted for differences in financial risk due to different levels of financial 18 leverage among the proxy companies and between the capital structures of the proxy 19 companies and the regulatory capital structure that will be applied to SCE for ratemaking 20 purposes. To determine where in the estimated range SCE's ROE reasonably falls, I 21 compared the business risk of SCE to that of the proxy group companies. However, my 22 recommended ROE does not include the additional return equity investors require due to 23 the unique asymmetric risks that arise due to the wildfire risks and associated financial consequences. This issue is addressed in the testimony of Mr. Graves.<sup>14</sup> I do, however, 24 25 present cost of equity estimates for a group of Capital-Intensive Network Industry

<sup>&</sup>lt;sup>12</sup> For details about the risk and liabilities associated with wildfires, see the Testimony of Mr. Frank Graves, Exhibit SCE-03.

<sup>&</sup>lt;sup>13</sup> Standard & Poor's Global Ratings downgraded SCE to BBB on January 21, 2019; credit watch negative. Moody's downgraded SCE on March 5, 2019 to Baa2; credit watch negative.

<sup>&</sup>lt;sup>14</sup> Exhibit SCE-03.

1 companies to illustrate the magnitude of the cost of equity investors seek when 2 companies carry a larger degree of risk than the traditional electric, natural gas, or water 3 utility. This alternative sample consists of capital-intensive companies that operate in network industries meaning that they, like SCE, rely on a buildout system of 4 5 assets. While these companies generally do not face the same magnitude of potential and imminent liabilities, as does SCE, they have a larger risk exposure than traditional 6 7 electric utilities and therefore are an appropriate alternative consideration for the purpose 8 of determining the return that investors in SCE may be seeking once all risks are 9 considered.

### 10 **B.** FINANCIAL RISK AND THE COST OF EQUITY

#### 11 Q17. How does capital structure affect the cost of equity?

12 A17. Debtholders in a company have a fixed claim on the assets of the company and are paid 13 prior to the company's owners (equity holders) who hold the inherently variable residual 14 claim on the company's operating cash flows. Because equity holders only receive the 15 profit that is left over after the fixed debt payments are made, higher degrees of debt in 16 the capital structure amplify the variability in the expected rate of return earned by equity-17 holders. This phenomenon of debt resulting in financial leverage for equity holders 18 means that, all else equal, a greater proportion of debt in the capital structure increases 19 risk for equity holders, causing them to require a higher rate of return on their equity 20 investment, even for an equivalent level of underlying business risk.

#### 21 Q18. How do differences in financial leverage affect the estimation of the cost of equity?

# A18. The CAPM and DCF models rely on market data to estimate the cost of equity for the proxy companies, so the results reflect the value of the capital that investors hold during the estimation period (market values).

The authorized ROE is applied to the regulatory equity portion of SCE's rate base. Because the cost of equity is measured using a group of proxy companies, it may well be the case that these companies finance their operations with a different debt and equity proportion than the proportion the Commission allows in SCE's rate base. Specifically, the CAPM and DCF models measure the cost of equity using market data and consequently are measures of the cost of equity using the proportion of debt and equity that is inherent in that data. Therefore, I consider the impact of any difference between the financial risk inherent in those cost of equity estimates and the capital structure used to determine SCE's required return on equity.

6 Differences in financial risk due to the different degree of financial leverage in SCE's 7 regulatory capital structure compared to the capital structures of the proxy companies 8 mean that the equity betas measured for the proxy companies must be adjusted before 9 they can be applied to determining SCE's CAPM return on equity. Similarly, the cost of 10 equity measured by applying the DCF models to the proxy companies' market data 11 requires adjustment if it is to serve as an estimate of the appropriate allowed ROE for 12 SCE at the regulatory capital structure, the Commission grants.

Importantly, taking differences in financial leverage into account does not change the value of the rate base. Rather, it acknowledges the fact that a higher degree of financial leverage in the regulatory capital structure imposes a higher degree of financial risk for an equity investment in SCE's rate base than is experienced by equity investors in the market-traded stock of the less leveraged proxy companies.

# Q19. How specifically do you consider financial risk in your analysis of the cost of equity using market data for the proxy group companies?

A19. The impact of financial risk is taken into account in an analysis of cost of equity using
market-based models such as the DCF and CAPM in several manners.<sup>15</sup> One way is to
determine the after-tax weighted-average cost of capital for the proxy group using the
equity and debt percentages as the weight assigned to the cost of equity and debt.
Financial theory holds that for a given level of business risk, the weighted average cost
of capital is constant over a broad set of capital structures, i.e., the weighted average cost
of capital is the same at, for example, 55 and 45 percent equity, as the cost of equity (and

<sup>&</sup>lt;sup>15</sup> The impact of financial leverage on the risk premium model needs to be considered separately as it uses regulatory data rather than market data, so that it is differences in regulatory capital structures that are relevant for this model.

debt) increases as the percentage of equity decreases. As a result, once the weighted cost
of capital is determined for the proxy group (at the proxy group's capital structures), I
can determine the cost of equity that is required at SCE's capital structure. This approach
assumes that the after-tax weighted average cost of capital is constant for a range that
spans the capital structures used to estimate the cost of equity and the regulatory capital
structure.

7 A second approach was developed by Professor Hamada, who estimated the cost of 8 equity using the CAPM and made comparisons between companies with different capital 9 structure using beta. Specifically, in the Hamada approach, I use the estimated beta to 10 calculate what beta would be associated with a 100 percent equity financed firm to obtain 11 a so-called all-equity or assets beta and then re-lever the beta to determine the beta 12 associated with the regulatory capital structure. This requires an estimate of the systematic risk associated with debt (*i.e.*, the debt beta), which is usually quite small. In 13 14 Appendix B, I set forth additional technical details regarding the methods that can be 15 used to to account for financial risk when estimating the cost of capital.

## Q20. Can you provide a numerical illustration of how the cost of equity changes, all else equal, when the degree of leverage changes?

A20. Yes. I constructed a simple example below, where only the leverage of a company varies.
 I assumed the return on equity is 11.00 percent at a 50 percent equity capital structure
 and determine the return on equity that would result in the same overall return if
 the percentage of equity in the capital structure were reduced to 45 percent.

		Company A (50% Equity)	Company B (45% Equity)
Rate Base	[a]	\$1,000	\$1,000
Equity	[b]	\$500	\$450
Debt	[c]	\$500	\$550
Total Cost of Capital (8%)	$[d] = [a] \times 8\%$	\$80.0	\$80.0
Cost of Debt (5%)	$[e] = [c] \times 5\%$	\$25.0	\$27.5
Equity Return	[f] = [d] - [e]	\$55.0	\$52.5
Rate of Return on Equity (ROE)	$[\mathbf{g}] = [\mathbf{f}] / [\mathbf{b}]$	11.00%	11.67%

Figure 4 Illustration of Impact of Financial Risk on ROE

Figure 4, above, illustrates how financial risk<sup>16</sup> affects returns and the ROE. The overall return remains the same for Company A and B at \$80. But Company B with the lower equity share and higher financial leverage must earn a higher percentage ROE in order to maintain the same overall return. This higher percentage allowed ROE represents the increased risk to equity investors caused by the higher degree of leverage.

6 The principle illustrated in Figure 4 is an example of the adjustments I performed to 7 account for differences in financial risk when conducting estimates of the cost of equity 8 applicable to SCE.

### 9 C. APPROACH TO ESTIMATING THE COST OF EQUITY

10 **Q21.** Please describe your approach for determining the cost of equity for SCE.

A21. As stated above, the standard for establishing a fair rate of return on equity requires that a regulated utility be allowed to earn a return equivalent to what an investor could expect to earn on an alternative investment of equivalent risk. Therefore, my approach to estimating the cost of equity for SCE focuses on measuring the expected returns required by investors to invest in companies that face business and financial risks comparable to those faced by SCE. Because certain of the models require market data, my consideration of comparable companies is restricted to those that have publicly traded stock. To this

<sup>&</sup>lt;sup>16</sup> Financial risk is risk that a company has due to its capital structure.

1 end, I have selected two proxy groups consisting of publicly traded companies. The proxy 2 group consists of companies providing (1) primarily regulated electricity services and (2) providing primarily regulated natural gas or water services.<sup>17</sup> With these proxy groups, I 3 derive estimates of the representative cost of equity according to standard financial 4 5 models including two versions of the CAPM—the traditional version and a version that 6 takes into account the empirical observation that the security market line in Figure 1 is 7 too steep relative to what is observed using market data. I also implement a single-stage 8 and a multi-stage version of the DCF.

Lastly, I perform an analysis of historical allowed ROEs for electric utilities in relation
 to prevailing risk-free interest rates at the time, and use the implied allowed risk-premium
 relationship to estimate a utility cost of equity consistent with current economic
 conditions. The results of this implied risk premium analysis (sometimes referred to
 herein as the "Risk Premium" model) are an additional consideration that informs my
 recommendation and serves as a check on the reasonableness of my market-based results.

# Q22. How do your approach and the models you employ compare to what the Commission has considered in the most recent electric utility proceeding?

A22. The Commission has in past decisions considered the DCF, CAPM and Risk Premium
 models as do I and has also recognized that financial leverage affect the cost of equity.<sup>18</sup>
 Similarly, the Commission's Policy and Planning Decision in a recent report discuss the
 three models mentioned above and notes that the Commission considers additional risk
 factors such as financial, business, and regulatory risk.<sup>19</sup> Importantly, the document

<sup>&</sup>lt;sup>17</sup> I consider both an electric utility sample because SCE is an electric utility and a sample of natural gas distributors and water utilities. The latter sample has the advantage of being highly regulated and less impacted by ongoing and fundamental changes to their industries. As a result, the estimates are less influenced by individual state policies or changing federal policies than those of the electric companies – i.e., they reflect to a larger degree the fundamental risks of regulated utilities.

<sup>&</sup>lt;sup>18</sup> Public Utilities Commission of the State of California, Decision 12-12-034, December 20, 2012. In 2017, the date at which the IOUs were to file the next cost of capital application was extended to April 2019 and SCE's (and other electric utilities) was allowed an ROE for the period. Joint Petition for Modification of D.12-12-034, D.13-03-015 and D.17-07-005.

<sup>&</sup>lt;sup>19</sup> California Public Utilities Commission, Policy and Planning Division, "An Introduction to Utility Cost of Capital," April 18, 2017.

1 2 identifies financial risk as being "determined by the amount of debt or financial leverage in a company's capital structure."<sup>20</sup>

# Q23. Are there any potential concerns about how current capital market conditions may influence the DCF model results that may caution against giving it disproportionate weight in setting SCE's ROE?

6 A23. Yes. To the extent utility stocks are currently acting as a *relatively* less-risky investment 7 vehicle for risk-averse investors, who look for returns during a time of volatile capital 8 markets and low government bond yields, the demand for utility stocks contribute to their 9 high price-to-earnings ratios ("PE ratios"). As a result, the dividend yields are 10 unrepresentatively low—compared to what investors might expect in a more normal 11 interest rate environment. If this is the case, implementing the DCF model using current 12 market data may produce results that understate what investors' required returns will be 13 when interest rates move higher as expected in the near future (including during the time period SCE's rates set during these proceedings will be in effect). 14

- 15
- 16 The Federal Energy Regulatory Commission ("FERC") addressed a similar issue in a 17 recent order, where the FERC expressed its concern about the reliability of DCF model 18 results in the current market environment as follows.

19 Under [the premise of the DCF methodology], increases in a company's 20 actual earnings or projected growth in earnings would ordinarily be 21 required to justify an increase in the company's stock price. Moreover, 22 there is no evidence that investments in the utility sector have become 23 less risky during these periods. However, it appears that during the 24 periods at issue in these complaint proceedings, average utility stock 25 prices have increased by more than would be justified by any increase 26 in actual utility earnings or projected growth in earnings. From October 27 1, 2012 through December 1, 2017, the Dow Jones Utility Average 28 increased from about 450 to 762.59, an increase of almost 70 percent. 29 However, utility earnings did not increase by nearly the same amount, 30 as demonstrated in Figure 3 below, which shows the substantial increase 31 in utilities' price to earnings (PE) ratio during the same period. 32 Moreover, average IBES three to five year growth projections appear

<sup>20</sup> *Ibid.*, p. 8.

1 2 3	not to have increased during that period. Thus, there has not been an increase in either current or projected utility earnings that would justify the substantial increase in utility stock prices. <sup>21</sup>	
4	The FERC concluded from this discussion that recent investor behavior with respect to	
5	utility stocks appears to have diverged from the DCF model's predictions, a factor that	
6	informs FERC's decision (discussed in Section III.C) to reconsider its primary reliance	
7	on the DCF in favor of giving equal weight to four different and complementary models.	
8	Similarly, this concern informs the way I consider the results of the DCF models as well	
9	as the CAPM and Risk Premium models in selecting my recommendation.	
10		
11	IV. CAPITAL MARKET CONDITIONS AND THE COST OF CAPITAL	
12	Q24. Why do you discuss capital market conditions in testimony aimed at determining	
13	SCE's ROE?	
14	A24. This section discusses important market conditions that affect the inputs to the cost of	
15	equity models. Because the risk-free rate is an input to the CAPM, recent and expected	
16	developments in risk-free government interest rates are important to assess the validity	
17	of any measure of the risk-free rate. Similarly, the Market Risk Premium ("MRP") is an	
18	input to the CAPM, so factors that affect the MRP (e.g., volatility and changes in	
19	investors risk perception) are vital for an accurate determination of the ROE.	
20	As to DCF model inputs, developments in the economy in general affect growth rates	
21	and utility stock prices. Consequently, the capital market developments affect the growth	
22	rates, dividend yield, and general assessment of the estimates' reasonableness.	
23	Finally, the Tax Cuts and Jobs Act of 2017 ("TCJA") affected utilities differently than	
24	other companies in that tax reductions generally flow to customers and, consequently,	
25	impacts the utility's credit metrics and earnings volatility. As a result, it is necessary that	
26	the allowed ROE and appropriate equity capital structure ratio for SCE fulfill the	

<sup>&</sup>lt;sup>21</sup> Coakley v. Bangor Hydro-Electric Co., 165 FERC ¶61,030, October 2018 ("NETO Briefing Order"), paragraph 45 (citations omitted).

requirements set forth by *Hope* and *Bluefield* once the implications of the TCJA are
 considered.

# Q25. Please summarize how your analysis of capital market conditions affects your conclusions.

A25. First, I conclude that interest rates are on an increasing trajectory, with practitioner
 forecasts and bond yield spread evidence suggesting further increases in long-term
 government bond yields. This supports my reliance on forecasts of long-term U.S.
 Treasury yields for the risk-free rate.

9 Second, there are several indicators that the forward-looking estimates of the Market 10 Risk Premium ("MRP") are above the historical average. I base this conclusion on 11 several observations. The forecasts from Bloomberg and the forecasts that result from 12 using the methodology relied upon by the FERC in its recent NETO Briefing Order find 13 a MRP above the historical average. Further, the spread between utility bond yields and 14 Treasury bonds of the same maturity is elevated by approximately 49 basis points relative 15 to the historical spread prior to the financial crisis.

16 The elevation in the spread between utility bond yields and treasury bond yields could 17 be an indication that monetary policy has put downward pressure on risk-free rates or 18 that the MRP has increased. Under the first explanation, risk-free rates are downward 19 biased. Alternatively, the increased yield spread is an indication that investors require a 20 higher premium to hold assets that are not risk-free. Under that explanation, the historical 21 MRP is downward biased relative to the current or forward-looking MRP. Consequently, 22 I consider two scenarios, where scenario 1 considers the first explanation and 23 consequently "normalize" the risk-free rate. Scenario 2 in turn considers the second 24 explanation and looks to a forward-looking MRP. Specifically, I rely on two scenarios: (i) the historical arithmetic average MRP and a forecasted risk-free rate adjusted by a 25 26 portion of the increase in yield spread and (ii) a forecasted MRP in combination with a forecasted risk-free rate. 27

1 Further, I conclude that because (all else equal) the TCJA results in reduced cash flows 2 and increased volatility of cash flows for SCE, it may be appropriate to increase the 3 Company's allowed ROE, its equity capital structure, or both. While I do not make any explicit adjustment for TCJA's impact in my implementation of the models, I recommend 4 5 this be a factor the Commission considers.

6

### **A. INTEREST RATE DEVELOPMENTS**

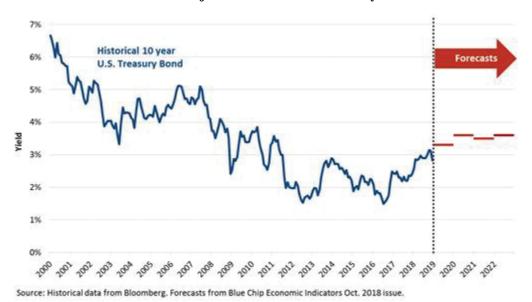
#### 7 Q26. What are the relevant developments regarding interest rates?

8 A26. Interest rates, including the long-term government bond yields that are typically used to 9 represent the risk-free rate in the context of regulated utility ratemaking, have remained 10 extremely low in the years since the global financial crisis of 2008. However, yields 11 have increased substantially over the past several years and are forecasted to continue on 12 their upward trajectory in coming years. For example, since hitting an all-time low in 13 July 2016, the yield on 20-year U.S. Treasury bonds has increased by about 120 basis points to about 2.9 percent at the time of my analysis.<sup>22</sup> 14

15 Furthermore, the consensus forecast from Blue Chip Economic Indicators-which 16 surveys more than 50 institutional market analysts and participants, including major 17 banks, academic finance departments, credit rating agencies, institutional investors, and 18 Fortune 500 companies—is that the yield on ten-year Treasury bonds will increase to 3.5 19 percent by 2021 and to 3.6 percent by 2022. Figure 5 below plots these expected increases 20 in the ten-year Treasury bond yield.

<sup>22</sup> Federal Reserve as of March 23, 2019. The first three weeks of March (3/1 - 3/21, 2019) saw an average yield on the 20-year government bond of 2.86%. On July 8, 2016, the 20-year U.S. treasury yield closed at 1.68%.

Figure 5 Historical and Projected Ten-Year Treasury Bond Yields



### 1 Q27. What forces contributed to the sustained period of very low interest rates over the

### 2 decade following the financial crisis?

3 A27. The monetary policy actions of the Federal Reserve (the "Fed") in response to the 4 financial crisis were a key driver of the low interest rates. The Fed's Federal Open Market Committee ("FOMC") undertakes market actions to influence interest rates-5 especially the so-called "federal funds rate"23-subject to its statutory mandate to 6 7 maximize employment and keep inflation under control. In response to the financial 8 crisis, the FOMC drastically reduced its target federal funds rate from 5.25 percent in August 2007 to 0.00 - 0.25 percent starting in December 2008.<sup>24</sup> The Fed's zero interest 9 rate policy remained in effect for the next seven years, ending in December 2015 when 10 the FOMC finally raised its federal funds target to 0.25 - 0.50 percent.<sup>25</sup> 11

<sup>&</sup>lt;sup>23</sup> The federal funds rate is the rate at which large banks lend and borrow funds in the short-term. It is therefore influential in determining market interest rates throughout the economy.

<sup>&</sup>lt;sup>24</sup> See FOMC Statements issued August 7, 2007 and December 16, 2008 accessed at <u>https://www.federalreserve.gov/monetarypolicy/fomc\_historical.htm</u>

<sup>&</sup>lt;sup>25</sup> See FOMC Statement, December 16, 2015 accessed at <u>https://www.federalreserve.gov/monetarypolicy/fomccalendars.htm</u>

1 Concurrent with its sustained monetary policy actions related to the short-term federal 2 funds rate, the Fed also implemented several unprecedented policy interventions with the 3 explicit goal of reducing interest rates on long-term borrowing instruments. This "quantitative easing" program of long-term government bonds served to keep Treasury 4 5 vields at very low levels for an extended period of time. And importantly, even after the 6 FOMC ceased buying securities, it maintained trillions of dollars' worth of Treasuries 7 and government-backed mortgage backed securities on its balance sheet, continuing to reinvest the principal when the assets matured.<sup>26</sup> 8

9 Global economic conditions also contributed to the unprecedented low rates on U.S. 10 government debt. For example, at the height of the European sovereign debt crisis in 11 2011-2012, flight from European bonds and vield-lowering actions by the European 12 Central Bank ("ECB") spurred increased demand for U.S. Treasury bonds-thus driving 13 up prices and bringing yields down. This pattern repeated in 2016 in the period leading 14 up to, and especially following, the "Brexit" vote. Indeed, on July 10, 2016, shortly after 15 Great Britain officially voted to leave the European Union, the ten-year U.S. Treasury Yield reached its all-time low of 1.37%.<sup>27</sup> 16

### 17 Q28. What forces have contributed to the current rising trend in interest rates?

A28. As shown in Figure 5, U.S. Treasury bond yields have mostly been on an increasing trend
since their low point in mid-2016 albeit we have seen a slight decline in yields in 2019.
This is consistent with the Fed's recognition that the economy has strengthened,
employment conditions remain strong, and inflation—while still below its 2.0 percent
target—has begun to increase. The FOMC has responded by increasing the target federal
funds rate eight times since ending the zero interest rate policy in December 2015,
consistently over each subsequent quarterly meeting. After the most recent hike

<sup>&</sup>lt;sup>26</sup> As of October 4, 2018, the Fed's long-term Treasury and Agency securities balance was at \$4.0 trillion. See Board of Governors of the Federal Reserve System, Credit and Liquidity Programs and the Balance Sheet, accessed at <u>https://www.federalreserve.gov/releases/h41/20181004/</u>.

<sup>&</sup>lt;sup>27</sup> Yield from Bloomberg. See also "U.S. 10-Year Treasury Yield Closes at Record Low" (July 5, 2016) The Wall Street Journal, accessed at <u>https://www.wsj.com/articles/government-bond-yields-in-u-s-europe-hit-historic-lows-1467731411</u>.

announced at the FOMC's December 19, 2018 meeting, the federal funds target rate
 stands at 2.25 - 2.50 percent.<sup>28</sup> The Fed in its March 2019 meeting took no action on the
 Federal Funds rate.

Importantly, the Fed has also recently enacted "Policy Normalization" procedures,
whereby it is gradually decreasing its holdings of long-term bonds by not reinvesting
principal from expiring securities. These procedures took effect starting in October 2017
and have continued at an accelerating pace ever since.<sup>29</sup>

8 In summary, central bank monetary policy action is aligned with and supportive of a 9 continued gradual steady increase in interest rates, including yields on risk-free long-10 term government bonds. This is consistent with the economic forecasts of continued 11 increases in the risk-free rate at a modest pace continuing through the period at issue in 12 this proceeding.

- 13 **B. RISK PREMIUMS AND YIELD SPREADS**
- 14 **Q29. What is the Market Risk Premium?**

A29. In general, a risk premium is the amount of "excess" return—above the risk-free rate of return—that investors require to compensate them for taking on risk. As illustrated above in Figure 3, the riskier the investment, the larger the risk premium investors will require.

18 The MRP is the risk premium associated with investing in the market as a whole. Since 19 the so-called "market portfolio" embodies the maximum possible degree of 20 diversification for investors,<sup>30</sup> the MRP is a highly relevant benchmark indicating the 21 level of risk compensation demanded by capital market participants. It is also a direct

<sup>&</sup>lt;sup>28</sup> See FOMC Statement, September 19, 2018, accessed at <u>https://www.federalreserve.gov/newsevents/pressreleases/monetary20181219a.htm</u>

<sup>&</sup>lt;sup>29</sup> See FOMC Communications related to Policy Normalization, April 16, 2018, accessed at <u>https://www.federalreserve.gov/monetarypolicy/policy-normalization.htm</u>

<sup>&</sup>lt;sup>30</sup> In finance theory, the "market portfolio" describes a value-weighted combination of all risky investment assets (e.g., stocks, bonds, real estate) that can be purchased in markets. In practice, academics and financial analysts nearly always use a broad-based stock market index, such as the S&P 500, to represent the overall market.

input necessary to estimating the cost of equity using the CAPM and other risk positioning models.

# Q30. Do you have any data on how estimates of the MRP have evolved over the time leading up to and since the 2008 financial crisis?

A30. Yes. Bloomberg publishes a forward-looking estimate of the MRP based on market
 prices and expected dividends for U.S. stocks.<sup>31</sup> Figure 6 displays the development of
 Bloomberg's forecasted MRP since 2006.

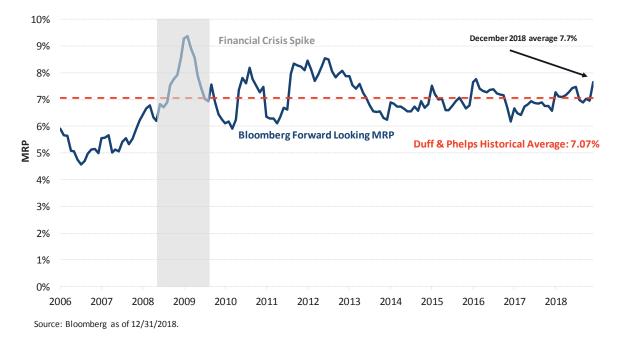
8 The Bloomberg MRP increased substantially with the onset of the financial crisis and 9 has remained elevated relative to pre-crisis levels, though the November 2018 average 10 forward-looking MRP reported by Bloomberg is in line with the long-term historical 11 average MRP.<sup>32</sup> While the MRP has moderated since the financial crisis, it remains above 12 the historical average,<sup>33</sup> indicating that investors have displayed increased risk aversion 13 and demanded higher compensation for taking on risk in the time since the financial 14 crisis.

<sup>&</sup>lt;sup>31</sup> Bloomberg's calculation of the expected market return is based on an implementation of a multi-stage DCF model (see Section Q59 below) applied to all dividend paying stocks in the S&P 500 index; Bloomberg calculates the MRP by subtracting the current ten-year Treasury bond yield from the estimated expected market return, however, it is also possible to calculate the MRP measured relative to a 20-year Treasury bond yield, which is the calculation I perform for ease of comparison to historical average risk premiums calculated by comparing the Ibbotson data on stock market returns in excess income returns on long-term U.S. Treasury yields with an approximate average maturity of 20 years.

<sup>&</sup>lt;sup>32</sup> As noted below, the historical average MRP calculated using the long-established Ibbotson stock and bond market data currently published by Duff & Phelps is 7.07 percent.

<sup>&</sup>lt;sup>33</sup> Average of Bloomberg forecasted MRP (relative to 20-year Treasury Bonds) for the U.S. from January 2009 - November 2018. Bloomberg as of 11/30/2018.

Figure 6 Bloomberg Forward looking MRP (2006-2018)

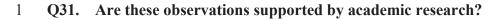


1 A somewhat higher result is obtained if I, instead of looking to Bloomberg, consider the 2 MRP that result from implementing the DCF model on the S&P 500 using IBES growth rates and current dividend yields.<sup>34</sup> This resulted in a forecasted MRP of 9.67 percent.<sup>35</sup> 3 The FERC Staff in a recent filing presented an MRP of 7.65% over the 30-year treasury 4 5 bond or the equivalent of approximately 7.9 to 8.15 percent over the 20-year treasury bond although this calculation did not follow the FERC's NETO Briefing Order.<sup>36</sup> 6 7 Consequently, empirical evidence suggests that the forward-looking MRP is 8 substantially higher than the historical average MRP.

<sup>&</sup>lt;sup>34</sup> I can only do so for companies that pay dividends, which inherently leads to a downward bias, as many fast growing companies do not pay dividends. I eliminate companies with negative growth rates or growth rates above 20%. I also eliminate results that are below the yield on BBB rated utility bonds plus 100 basis points. Appendix BV-E shows the calculation.

<sup>&</sup>lt;sup>35</sup> The Federal Energy Regulatory Commission ("FERC") in its NETO Briefing Order seemingly endorsed a forward-looking MRP of the type estimated here. For a calculation, see Prefiled Direct Testimony of Bente Villadsen in Docket No. ER19-1553, April 2019, Exhibit SCE- 27.

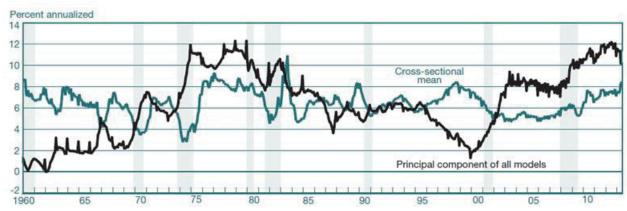
<sup>&</sup>lt;sup>36</sup> Affidavit of Trial Staff Witness Robert J. Keyton in Dockets Nos. EL11-66-001 et al., January 11, 2019, p. 28. The MRP over a 20-year Treasury bond was calculated using the spread between 30-year and 20-year treasury bond yields as of April 4, 2019 and the average since 1990, respectively.



A31. Yes, a study by Duarte and Rosa of the Federal Reserve of New York aggregates the
 results of many models of the required MRP in the U.S. and tracks them over time.
 The study finds a very high MRP following the financial crisis.

5 The analysis estimates the MRP that results from a range of models each year from 6 1960 through the present.<sup>37</sup> The analysis then reports the average as well as the first 7 principal component of results.<sup>38</sup> The analysis then finds that the models used to 8 determine the risk premium are converging to provide more comparable estimates and 9 that the average annual estimate of the MRP was at an all-time high in 2013. These 10 estimates show a persistent elevation of the MRP over the historical figure. Figure 7 11 below replicates Duarte and Rosa's summary findings.

Figure 7 Duarte and Rosa's Chart 3 One-Year Ahead MRP and Cross-Sectional Mean of Models



12 Q32. Is there any other market evidence concerning risk premiums?

13 A32. Yes. One observable risk premium is the spread between yields on risk-free Treasury

- bonds and yields on corporate bonds of the same maturity. Unlike U.S. government
- 15

bonds, debt instruments issued by corporate entities come with some probability of

<sup>&</sup>lt;sup>37</sup> Fernando Duarte and Carlo Rosa, "The Equity Risk Premium: A Review of Models," Federal Reserve Bank of New York, December 2015 (Duarte & Rosa 2015).

<sup>&</sup>lt;sup>38</sup> Duarte & Rosa emphasize the "first principal component" of the 20 models. This means that the authors used statistics to compute the weighted average combination of the models that captures the most variability among the 20 models over time.

default and have some associated level of systematic risk. To compensate for this risk,
 corporate bonds—including utility bonds—offer higher expected returns (as measured
 by the market yield) than do government bonds.

Figure 8 plots the yield spread for A-rated utility bonds compared to Treasury bonds for the longest period of available data. As the figure shows, utility yield spreads spiked dramatically with the onset of the financial crisis and have remained elevated to their pre-crisis average level.



Figure 8 Spread between 20-year A-rated Utility Bond and 20-year Treasury Bond Yields

### 8 Q33. What are the implications of elevated yield spreads to the cost of equity?

A33. The yield spread is simply one form of risk premium, albeit for assets (corporate bonds)
that are relatively lower risk compared to equity securities (*i.e.*, stock). Consequently,
one explanation for the elevated yield spread is that investors are requiring a higher
premium to take on market risk than they did on average prior to the financial crisis.<sup>39</sup>
This would indicate an elevated MRP compared to the historical average.

<sup>&</sup>lt;sup>39</sup> See "Explaining the Rate Spread on Corporate Bonds," Edwin J. Elton, Martin J. Gruber, Deepak Agarwal, and Christopher Mann, The Journal of Finance, February 2001, pp. 247-277.

An alternative explanation for the elevated yield spread is that the yield on Treasury bills remains artificially low due to the lingering after-effects of Fed's unprecedented monetary policy. Under this explanation, the yield spread would be expected to return to its historical average level as the risk-free rate returns to more normal levels.

Regardless of which interpretation is correct, the consequence is that if the cost of equity
is estimated using the current risk-free rate and a historical average MRP, the estimate
will be downward biased. Hence, it is necessary to "normalize" the risk-free rate in
CAPM model inputs, which I have done by using a forecast for what government bond
yields will be throughout the period at issue in this case.

10

C. MARKET VOLATILITY

### 11 Q34. How does the stock market's volatility relate to the cost of capital?

A34. Academic research has found that investors expect higher risk premiums during more
 volatile periods,<sup>40</sup> indicating that the MRP may increase when market volatility is high,
 even when investors' level of risk aversion remains unchanged. This is relevant to
 estimating the Company's cost of equity because increased volatility suggests higher risk
 premiums and therefore higher market-required ROE.

A measure of the market's expectations for volatility is the VIX index, which measures the 30-day implied volatility of the S&P 500 index.<sup>41</sup> These indices are also referenced as the "market's fear gauge."<sup>42</sup> While the VIX had recently been trading substantially below its long term historical average of approximately 19.40, it spiked substantially

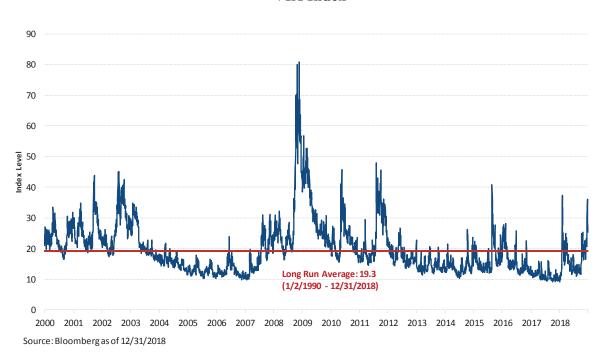
<sup>41</sup> See, e.g., Chicago Board Option Exchange at http://www.cboe.com/micro/VIX/vixintro.aspx

<sup>&</sup>lt;sup>40</sup> See, e.g., K. French, W. Schwert and R. Stambaugh (1987), "Expected Stock Returns and Volatility," *Journal of Financial Economics*, Vol. 19, p. 3:

We find evidence that the expected market risk premium (the expected return on a stock portfolio minus the Treasury bill yield) is positively related to the predictable volatility of stock returns. There is also evidence that unexpected stock returns are negatively related to the unexpected change in the volatility of stock returns. This negative relation provides indirect evidence of a positive relation between expected risk premiums and volatility.

<sup>&</sup>lt;sup>42</sup> CNBC, "VIX, the Market's Fear Gauge Plunges in Historic One-Week Move," July 5, 2016.

above that level in early October and again in December 2018, each time concurrent with
 a significant drop in the stock market.<sup>43</sup>





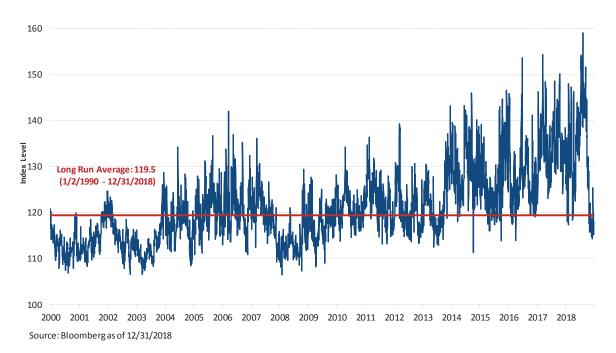
### 3 Q35. Do you look at any other indexes regarding market volatility?

4 A35. Yes. The SKEW index, which measures the market's willingness to pay for protection against negative "black swan" stock market events (*i.e.*, sudden substantial downturns),<sup>44</sup> 5 6 offers a reason to be cautious of interpreting recent low VIX levels as an indicator of 7 improved capital market certainty over the long term. A SKEW value of 100 indicates 8 outlier returns are unlikely, but as the SKEW increases, the probability of outlier returns 9 becomes more significant. Figure 10 shows that the SKEW currently stands at almost 132, while the index has averaged 119 over the last 15 years. This indicates that investors 10 11 are willing to pay for protection against downside risk and thus are exhibiting signs of 12 elevated risk aversion concerns of downside tail risk.

<sup>&</sup>lt;sup>43</sup> As an illustration of the market volatility, the S&P 500 dropped more than 350 points (12%) during the first three weeks of December.

<sup>&</sup>lt;sup>44</sup> See, for example, <u>http://www.cboe.com/products/vix-index-volatility/volatility-indicators/skew</u>

- 1 The SKEW has briefly dropped below its long-run average in November and December
- 2 2018, but generally has been on an upward trend since at least 2015 and is again over its
- 3 historical level.



#### Figure 10 SKEW Index

### 4 Q36. Are there reasons why capital markets may exhibit high volatility going forward?

A36. Yes. A few contributing reasons to capital market volatility recently include notably the
shut-down of the federal government, challenging tariff negotiations between the U.S.
and its trading partners, the uncertainty regarding Brexit, and other geopolitical events.
Lastly, the slow down in Europe and the lower-than-expected growth in the first few
months of 2019 could result in market interruptions.

### 10 D. IMPLICATIONS OF THE TAX CUTS AND JOBS ACT OF 2017 ("TCJA")

### 11 Q37. How does implementation of the TCJA affect regulated utilities?

A37. The TCJA reduced the federal corporate marginal tax rate from 35% to 21%. Although
 the TCJA is likely to be a net positive for investors in unregulated companies, for the
 Company, the vast majority (if not all) of the benefits will flow to customers. This is

because the savings in income taxes will flow through to customers in the form of lower
rates. At the same time, the implementation of the TCJA (including its treatment by utility
regulators in a ratemaking context) will likely increase the risks facing regulated
companies because they will experience (i) a near-term decrease in cash flows and (ii) an
increase in the variability of after-tax earnings (and cash flows). This is a particularly
important point for utilities, who are at risk for downgrades (such as SCE) or utilities
with potentially large risks.

# Q38. How does the lower corporate tax rate under the TCJA affect the expected volatility of cash flows for regulated companies?

10 A38. For regulated companies, as for unregulated corporate taxpayers, the change in the 11 income tax allowance will result in greater volatility of net income (and cash flow) 12 because the income tax provides a "buffer" against the impact of variations in expected 13 costs and expected revenue on net income. Consider for example the effect on net income 14 of a 10% increase in sales revenue. All else equal, net income would increase by about 15 6.5% for a 35% income tax rate, (*i.e.* 0.10 times (1 - 0.35)), but would increase by 7.9% 16 for a 21% income tax rate. The change would be similar and symmetrical for a decrease 17 in revenue.

Further, the amplified variability in net income due to the lower corporate tax rate is likely to amplify systematic risk, because variations in revenue are generally related to variations in the broader economy that affect the value of all risky assets, not just taxpaying corporations. Since systematic risk is the type of risk that affects the cost of capital, it is reasonable to expect that the TCJA will, all else equal, contribute to higher required returns for corporate equity holders, including those in regulated utilities.

Importantly, while this increase in variability of income applies to all corporate taxpaying entities, unlike unregulated corporations, regulated utilities do not benefit from after-tax higher profits under the new lower tax rate, because the revenue requirement is adjusted to pass the tax savings on to customers.<sup>45</sup>

<sup>&</sup>lt;sup>45</sup> This discussion assumes that the revenue requirement has been adjusted to account for the lower corporate income tax rate.

### 1 Q39. How will the TCJA affect a regulated company's credit metrics?

2 A39. Credit metrics are negatively affected by regulatory ratemaking treatment of the TCJA, 3 because such treatment causes a near-term reduction in the regulated utilities' cash flow 4 and related cash flow metrics that are closely observed by debt ratings agencies. As 5 discussed further in Section V.B below, the expected refunds of excess deferred taxes 6 and lower tax deferrals associated with new investment due to the lower tax rate and loss 7 of bonus depreciation under the TCJA will reduce cash flow. Yet the tax reform has no 8 impact on the amount of assets needed for reliability and to serve customers, a portion of 9 which will be debt-financed. Decreases in key cash flow metrics, such as the cash flow 10 to debt ratios that inform the credit rating agencies credit opinions, have negatively affected the credit profile of many regulated utilities, and will continue to do so.<sup>46</sup> Indeed, 11 12 as discussed below, SCE is among the group of regulated utility companies that have had 13 their credit ratings downgraded by one or more rating agencies due to the effects of the 14 TCJA.

# Q40. What are the implications of the reduced cash flows and increased volatility of cash flows in the context of these proceedings?

A40. These effects suggest that it could be appropriate to increase either the allowed ROE or
the amount of equity in the capital structure (or possibly both) to help compensate for the
increased financial risk imposed on regulated utilities by the TCJA.

While the uncertainty surrounding the passage of the TCJA has been removed, it is unlikely that impacts on the cost of capital will immediately appear in the estimation models. The TCJA has not yet been in place for one complete fiscal year, and the regulatory treatments in various jurisdictions have been in effect for an even shorter

<sup>&</sup>lt;sup>46</sup> See Moody's Investor Service, Global Credit Research, "Moody's changes outlooks on 25 US regulated utilities primarily impacted by tax reform," January 19, 2018; Sector Comment, "Tax reform is credit negative for sector, but impact varies by company," January 24, 2018; Regulated Utilities - U.S., "2019 outlook shifts to negative due to weaker cash flows, continued high leverage," June 18, 2018; and Regulated Utilities - U.S., "2019 outlook negative amid growing debt and stagnant cash flow," November 8, 2018. See also S&P Global Ratings, Rating Direct, "U.S. Tax Reform: For Utilities' Credit Quality, Challenges Abound," January 24, 2018 and Fitch Ratings, Special Report, "Tax Reform Impact on the U.S. Utilities, Power & Gas Sector: Tax Reform Creates Near-Term Credit Pressure for Regulated Utilities and Holding Companies," January 24, 2018.

period. A longer period of market data may be needed before the cost of capital
 estimation models can be expected to reflect impacts of the TCJA on investors' required
 returns.

Notwithstanding that decreases in cash flow metrics and increased volatility of earnings
both increase financial risk in ways that may not be reflected in the cost of capital model
results, I do not make an explicit upward adjustment to my estimate of the cost of equity
or my recommended allowed ROE to account for the impact of the TCJA. However, in
Section V.B below, I address the question of how increasing the proportion of equity in
SCE's regulatory capital structure could help to mitigate some of the TCJA's negative
effects on credit quality.

### 11 V. ESTIMATING THE COST OF EQUITY

12 A. PROXY GROUP SELECTION

### 13 Q41. How do you identify proxy companies of comparable business risk to SCE?

14 A41. SCE is primarily engaged in the regulated electric utility business. The business risk 15 associated with these endeavors depends on many factors, including the specific 16 characteristics of the service territory and regulatory environment in which the provider 17 of these services operates. Consequently, it is not possible to identify publicly traded proxy companies that replicate every aspect of SCE's risk profile. However, selecting 18 19 companies with business operations concentrated in regulated industries or having 20 similar lines of business and/or business environments is an appropriate starting point for 21 selecting one or more proxy groups of comparable risk to SCE. As a second step, I would 22 need to evaluate SCE or California-specific risks to ensure that SCE's ROE was placed 23 appropriately relative to the samples.

- To this end I have selected two proxy groups composed of companies focused on (i) the provision of electricity to end users ("Electric Utility Proxy Group") and (ii) the provision
- 26 of other highly-regulated utility services (*i.e.*, natural gas or water) to end customers

("Other Highly Regulated Utilities Proxy Group" or "OHRU")).<sup>47</sup> These two proxy
 groups are similar to SCE in that they are rate regulated by state utility commissions,
 serve customers through a network of assets, and rely on substantial capital to provide
 service; i.e., they are capital intensive as is SCE.

5 I believe it is important that a proxy group used to assess the cost of equity for SCE 6 absent any unique California of Company characteristics such as wildfire risk is 7 regulated, because regulation tend to place substantial requirements and also protections of the companies. I also believe the physical characteristics of the industry -e.g., 8 9 network, capital intensive, serving many different customers is a characteristic of SCE 10 and of other highly regulated utilities. The network characteristic imply that assets 11 cannot readily be employed in a different capacity, capital intensity affects the operating 12 risks through the split between fixed and variable costs, and the customer composition 13 affect the demand risk. For example, electric, natural gas, and water utilities all face 14 declining per customer demand due to conservation.

Lastly, I report the results from a group of capital-intensive network industries that broadly speaking face a higher level of risk than the two groups discussed above, but because of the unique risks facing SCE, they may provide insight into the cost of equity that investors in higher risk entities expect. I refer to this group of companies as the Capital-Intensive Network Industries ("CINI") sample.

# Q42. Why are you including a sample of water and natural gas utilities when evaluating the cost of capital for an electric utility?

A42. For several reasons. First, the electric industry is currently undergoing substantial
 changes, which means that initiatives in a specific state influences stock prices and
 analysts' evaluations along with more fundamental operating and market conditions.
 Because the changes are industry specific, I cannot select a sample that is completely free

<sup>&</sup>lt;sup>47</sup> I bundle the natural gas and water utilities for two reasons. First, there are very few water utilities that meet my selection criteria and second, they share the characteristics of (i) being regulated by state commissions, (ii) providing services to ultimate customers through a network of pipes, and (iii) being capital intensive.

1 of such considerations. The ORHU sample currently faces fewer state-specific initiatives 2 and therefore I find these highly regulated utilities a compelling benchmark. Second, 3 investors make comparisons across regulated companies, so it becomes important to consider whether the returns awarded SCE are comparable not only to other electric 4 5 utilities but also to other similar risk benchmarks. I note that the Commission specifically 6 requested a comparison of SCE to other entities and this analysis is part of that response. 7 Third, electric, natural gas, and water utilities generally share not only regulators but also 8 the characteristics of being (a) capital-intensive, (b) network industries, (c) having an obligation to serve and interfacing with the local community. I therefore believe these 9 10 companies provide a useful benchmark when evaluating the cost of equity for SCE.

# Q43. Please summarize how you selected the members of the Electric Utility Proxy Group and the OHRU Proxy Group.

13 A43. To identify companies suitable for inclusion in the Electric Utility Proxy Group, I started 14 with the universe of publicly traded companies in the electricity utility industry as 15 identified by Value Line Investment Analyzer ("Value Line"). I started with Value Line's 16 list of publicly traded companies classified as water utility industry or natural gas 17 distribution. Next, I reviewed business descriptions and financial reports of these 18 companies and eliminated companies that had less than 50 percent of their assets 19 dedicated to regulated utility activities in their industry; e.g., electric, water or natural gas services.48 20

With this group of companies, I applied further screening criteria to eliminate companies that have had recent significant events that could affect the market data necessary to perform cost of capital estimation. Specifically, I identified companies that have cut their dividends or engaged in substantial merger and acquisition ("M&A") activities over the relevant estimation window.<sup>49</sup> I eliminated companies with such dividend cuts because

<sup>48</sup> I rely on Edison Electric Institute (EEI), Stock Performance – 2018 Q2 Financial Update for the electric companies. This report gives industry financial information as well as a percentage of regulated assets for each of the companies. I calculate the share of assets devoted to regulated activities for the water and gas utilities.

<sup>49</sup> As described in Sections V.C, the CAPM requires five years of historical data, while the DCF relies on current market data.

1 the announcement of a cut may produce disturbances in the stock prices and growth rate 2 expectations in addition to potentially being a signal of financial distress. I generally 3 eliminated companies with significant M&A activities because such events typically affect a company's stock price in ways that are not representative of how investors 4 5 perceive its business and financial risk characteristics. For example, a utility's stock 6 price will commonly jump upon the announcement of an acquisition to match the 7 acquirer's bid.

Further, I require companies have an investment grade credit rating<sup>50</sup> and more than \$300 8 9 million in annual revenues for liquidity purposes. I also eliminated Edison International 10 from the Electric Utility Proxy Group as the owner of SCE. A final, and fundamental, 11 requirement is that the proxy companies have the necessary data available for estimation.

12

### Q44. What are the characteristics of the Electric Utility Proxy Group?

13 A44. The Electric Utility Proxy Group is comprised of electric utilities whose primary source 14 of revenues and majority of assets are subject to regulation. The final proxy group 15 consists of the 28 electric utilities listed in Figure 11 below. These companies own 16 regulated electric utility subsidiaries and are classified by EEI as either "regulated"-17 having at least 80% of their assets dedicated to regulated utility operations) or "mostly regulated"—having at least 50% regulated assets.<sup>51</sup> (These EEI categories are designated 18 with an "R" or "M" in the table below). Therefore, the Electric Utility Proxy Group is 19 20 broadly representative of the regulated electric industry from a business risk perspective.

21 Figure 11 reports the proxy companies' annual revenues for the most recent four quarters 22 as of Q3, 2018 and also reports the market capitalization, credit rating, beta and growth 23 rate. The annual revenue as well as the market cap was obtained from Bloomberg. The 24 credit rating is reported by S&P Research Insight. The growth rate estimate is a weighted

<sup>50</sup> In some cases, a proxy company does not have a credit rating from any of the major rating agencies. However, if they were to be rated, they would receive an investment grade rating. In these instances, I assign the company the average credit rating of the rest of the proxy group. All companies in the Electric Utility Proxy Group have a credit rating.

<sup>51</sup> Edison Electric Institute (EEI), Stock Performance – 2018 Q3 Financial Update.

1

average between estimates from Thomson Reuters and Value Line. Betas were obtained ne.

2	from	Value	Lii

Company	Annual Revenue (Q3 2018) (\$MM)	Regulated Assets	Market Cap. (Q3 2018) (\$MM)	S&P Credit Rating	Long-Term Growth Estimate	Value Line Beta
¥ V	[1]	[2]	[3]	[4]	[5]	[6]
ALLETE	\$1,388	М	\$3,878	BBB+	4.5%	0.65
Alliant Energy	\$3,517	R	\$10,181	A-	5.9%	0.60
Amer. Elec. Power	\$16,205	R	\$35,280	A-	6.0%	0.55
Ameren Corp.	\$6,271	R	\$15,714	BBB+	6.7%	0.55
AVANGRID Inc.	\$6,346	М	\$15,110	BBB+	9.7%	0.30
CMS Energy Corp.	\$6,822	R	\$14,027	BBB+	6.9%	0.55
Consol. Edison	\$12,349	R	\$24,364	A-	2.9%	0.40
DTE Energy	\$13,733	М	\$20,096	BBB+	5.6%	0.55
Duke Energy	\$24,205	R	\$57,441	A-	4.9%	0.50
Edison Int'l	\$12,868	R	\$22,051	BBB+	4.2%	0.55
El Paso Electric	\$909	R	\$2,418	BBB	4.6%	0.65
Entergy Corp.	\$11,121	R	\$14,961	BBB+	-0.7%	0.60
Eversource Energy	\$8,309	R	\$19,745	A+	5.7%	0.60
FirstEnergy Corp.	\$11,425	R	\$19,049	BBB	3.5%	0.60
IDACORP Inc.	\$1,364	R	\$5,003	BBB	2.6%	0.55
MGE Energy	\$560	М	\$2,260	AA-	8.1%	0.60
NextEra Energy	\$16,354	М	\$81,411	A-	8.5%	0.55
NorthWestern Corp.	\$1,228	R	\$3,184	BBB	2.7%	0.55
OGE Energy	\$2,260	R	\$7,331	BBB+	0.0%	0.85
Otter Tail Corp.	\$902	R	\$1,907	BBB	7.9%	0.75
Pinnacle West Capital	\$3,695	R	\$8,907	A-	4.5%	0.55
PNM Resources	\$1,425	R	\$3,135	BBB+	5.6%	0.65
Portland General	\$1,984	R	\$4,113	BBB+	4.9%	0.60
PPL Corp.	\$7,772	R	\$21,335	A-	3.4%	0.70
Public Serv. Enterprise	\$9,335	М	\$26,428	BBB+	6.7%	0.60
Southern Co.	\$23,787	R	\$43,762	A-	2.2%	0.50
Unitil Corp.	\$434	R	\$763	BBB+	3.7%	0.55
WEC Energy Group	\$7,658	R	\$21,308	A-	5.0%	0.50
Xcel Energy Inc.	\$11,453	R	\$24,475	A-	6.2%	0.50
Southern California Edison*	\$12,611	R	na	BBB	па	na

Figure 11 **Electric Proxy Group** 

Sources and Notes:

\* Southern California Edison revenue from Edison International 2018 10-K. SCE was downgraded to BBB on Jan. 21, 2019.

[1]: Bloomberg as of December 31, 2018.

[2]: Key R - Regulated (More than 80% of assets regulated).

M - Mostly Regulated (50%-80% of assets regulated).

D - Diversified (Less than 50% of assets regulated).

Source: Calculations based on EEI definitions and Company 10-Ks.

[3]: See Schedule No. BV-3 Panels A through I.

[4]: Bloomberg as of December 31, 2018.

[5]: See Schedule No. BV-5.

### 1 Q45. What are the characteristics of the OHRU Proxy Group?

2 A45. The characteristics of the Other Highly Regulated Utilities Proxy Group is summarized 3 in below. Importantly, these utilities all serve final customers through a network of pipes and mains. They are regulated by state commissions and have, compared to the electric 4 5 utility proxy group less unregulated assets. The final proxy group consists of the 11 6 regulated water and natural gas distribution utilities listed in below. The percentage of 7 assets that are devoted to regulated utility services was calculated from the companies' 8 annual reports or 10-K filings. A company that has at least 80% of its assets dedicated 9 to regulated utility operations is "Regulated", while a company that has at least 50% regulated assets is "Mostly regulated."<sup>52</sup> 10

Figure 12 below reports the proxy companies' annual revenues for the most recent four quarters as of Q3, 2018 and also reports the market capitalization, credit rating, beta and growth rate. The annual revenue as well as the market cap were obtained from Bloomberg. The credit rating is reported by S&P Research Insight. The growth rate estimate is a weighted average between estimates from Thomson Reuters and *Value Line*. Betas were obtained from *Value Line*.

<sup>&</sup>lt;sup>52</sup> Edison Electric Institute (EEI), Stock Performance – 2017 Q4 Financial Update.

Company	Annual Revenue (Q3 2018) (\$MM)	Regulated Assets	Market Cap. (Q3 2018) (\$MM)	S&P Credit Rating	Long-Term Growth Estimate
	[1]	[2]	[3]	[4]	[5]
Atmos Energy	\$1,388	R	\$10,426	А	5.9%
Chesapeake Utilities	\$3,517	М	\$1,423	A-	9.8%
NiSource Inc.	\$16,205	R	\$9,407	BBB+	6.6%
Northwest Natural	\$6,271	R	\$1,960	А	8.2%
ONE Gas Inc.	\$6,346	R	\$4,277	А	6.8%
Southwest Gas	\$6,822	R	\$3,967	BBB+	6.8%
Spire Inc.	\$12,349	R	\$3,779	A-	3.7%
Amer. States Water	\$13,733	R	\$2,205	A+	8.5%
Amer. Water Works	\$24,205	R	\$15,928	А	8.1%
Middlesex Water	\$12,868	R	\$780	А	5.9%
York Water Co. (The)	\$909	R	\$390	A-	9.8%
Southern California Edison*	\$12,611	R	па	BBB	па

Figure 12: Water and Gas Proxy Group Characteristics

Sources and Notes:

\* Southern California Edison revenue from Edison International 2018 10-K. SCE was downgraded to BBB on Jan. 21, 2019. [1]: Bloomberg as of December 31, 2018.

[2]: Key R - Regulated (More than 80% of assets regulated).

M - Mostly Regulated (50%-80% of assets regulated).

D - Diversified (Less than 50% of assets regulated).

Source: Calculations based on EEI definitions and Company 10-Ks.

[3]: See Schedule No. BV-3 Panels A through I.

[4]: Bloomberg as of December 31, 2018.

[5]: See Schedule No. BV-5.

### 1 Q46. How do the two proxy groups compare to SCE in terms of financial metrics?

A46. SCE's electric distribution operations generated an annual revenue figure of \$12.6 billion
over the past year, which is higher than the average for the Electric Utility Proxy Group
and above that of all water and gas utility proxies. SCE's unsecured credit rating at BBB
and a negative outlook is below that of the average electric utility proxy and more below
that of the OHRU.<sup>53</sup> Relative to the Electric Utility Proxy Group, SCE is more heavily
regulated, but as all but one company in the ORHU have more than 80% of assets subject
to regulation that group is, like SCE, heavily regulated.

<sup>&</sup>lt;sup>53</sup> Press Release, Standard & Poor's, Edison International and Subsidiary Southern California Edison Downgraded to 'BBB'; Ratings Placed On Watch Negative (Jan. 21, 2019) available at <u>https://www.standardandpoors.com/en\_US/web/guest/article/-/view/type/HTML/id/2155495</u>.

### 1 Q47. Are there any key differences between SCE and either proxy group?

2 A47. Yes. No utility in the proxy groups have been downgraded multiple times over the past vear<sup>54</sup> and of none of the proxy group utilities that face the potential magnitude of 3 liabilities that may be imposed on SCE.<sup>55</sup> The impact of wildfires on SCE's potential 4 5 costs and liabilities is discussed Exhibit SCE-03, the testimony of Mr. Frank Graves. 6 Additionally, as discussed in Exhibit SCE-01, the State of California is embarking on 7 very aggressive carbon-reducing goals, Community Choice Aggregation ("CCA"), Distributed Energy Resources ("DER"), etc. and the goals of the state has changed 8 9 relatively quickly. While each of these policies have unique characteristics, pros and 10 cons, the changing policies adds to SCE's business risk.

Because SCE necessarily has to face the business risks associated with the changing policies described above as well as the potential for extremely large wildfire risks that already have resulted in the utility being downgraded, SCE's business risk is higher than that of the proxy companies. My recommendation considers California's changing policies and the impact on SCE, but I make no attempt to consider wildfire risk and liabilities in the ROE, I recommend.

17 **B.** CAPITAL STRUCTURE

### 18 Q48. What regulatory capital structure for SCE did you use in your analysis?

A48. As recommended by SCE company witness Sergio Deana (Exhibit SCE-01), I use a
 capital structure including 52.00 percent equity in my primary recommendation.
 However, I also calculate an alternative ROE in case SCE is required to maintain its
 current capital structure containing 48 percent equity.

<sup>&</sup>lt;sup>54</sup> *Ibid*. See also footnote 3.

<sup>&</sup>lt;sup>55</sup> For clarity, I make no recommendation regarding the magnitude of potential liability associated with wildfire risks, the recovery of such liabilities or the magnitude of the return investors may seek to take on such risks. The magnitude and impact of wildfires is discussed in the testimony of Mr. Frank Graves, Exhibit SCE-03. The treatment that SCE seeks for this risk is discussed in the testimony of Exhibit SCE-01, Section IV.

I understand the request for 52 percent equity reflects a greater equity ratio than the capital structure most recently set for SCE.<sup>56</sup> I believe an increase in equity financing of rate base is appropriate at this time for at least two reasons: (1) SCE faces higher business risk today than in 2016-17 and (2) the Tax Cut and Jobs Act of 2017 has put pressure on utilities' credit metrics.<sup>57</sup>

## 6 C. THE CAPM BASED COST OF EQUITY ESTIMATES

7 **Q49.** Please briefly explain the CAPM.

A49. CAPM assumes the collective investment decisions of investors in capital markets will
result in equilibrium prices for all risky assets such that the returns investors expect to
receive on their investments are commensurate with the risk of those assets relative to
the market as a whole. The CAPM posits a risk-return relationship known as the Security
Market Line (see Figure 3 in Section III), in which the required expected return on an
asset (above the risk-free return) is proportional to that asset's relative risk as measured
by that asset's beta.

More precisely, the CAPM states that the cost of capital for an investment, S (*e.g.*, a particular common stock), is determined by the risk-free rate plus the stock's systematic risk (as measured by beta) multiplied by the market risk premium. Mathematically, the relationship is given by the following equation:

19

22

23

 $\boldsymbol{r}_{s} = \boldsymbol{r}_{f} + \boldsymbol{\beta}_{s} \times \boldsymbol{M}\boldsymbol{R}\boldsymbol{P} \tag{1}$ 

- 20  $r_s$  is the cost of capital for investment S;
- 21  $r_f$  is the risk-free interest rate;
  - $\beta_s$  is the beta risk measure for the investment S; and
  - *MRP* is the market equity risk premium.

<sup>&</sup>lt;sup>56</sup> Joint Petition for Modification of D.12-12-034 and D.13-03-015, February 7, 2017, p. 4.

<sup>&</sup>lt;sup>57</sup> Moody's Investor Service, "Moody's changes outlooks on 25 U.S. regulated utilities primarily impacted by tax reform," January 19, 2018.

1 The CAPM is a "risk-positioning model," which operates on the principle (corroborated 2 by empirical data) that investors price risky securities to offer a higher expected rate of 3 return than safe securities. It says that an investment, whose returns do not vary relative to market returns, should receive the risk-free interest rate (that is the return on a zero-4 5 risk security, the y-axis intercept in Figure 3), whereas investments of the same risk as the overall market (*i.e.*, those that by definition have average systematic market risk) are 6 priced so as to expect to return the risk-free rate plus the MRP.<sup>58</sup> Further, it says that the 7 8 risk premium of a security over the risk-free rate equals the product of the beta of that 9 security and the MRP.

10

### 1. Inputs to the CAPM

### 11 Q50. What inputs does your implementation of the CAPM require?

A50. As demonstrated by equation (1), estimating the cost of equity for a given company requires a measure of the risk-free rate of interest and the MRP, as well as a measure of the stock's beta. There are several choices and sources of data that inform the selection of these inputs. I discuss these issues below. (Additional technical detail, along with a discussion of the finance theory underlying the CAPM is provided in Appendix BV-B.)

### 17 Q51. What value did you use for the risk-free rate of interest?

18 A51. I use the yield on a 20-year U.S. Treasury bond as the risk-free asset for purposes of my 19 analysis. Recognizing the fact that the cost of capital set in this proceeding may be in 20 place over the period January 2020 through December 2022, I rely on a forecast of what 21 Treasury bond yields will be in 2020 as the Commission in the past has relied on an 22 adjustment mechanism to allow for movements above a certain level in interest rates. 23 Specifically, Blue Chip Economic Indicators projects that the vield on a ten-vear Government Bond will be 3.6 percent by 2020.<sup>59</sup> I adjust this value upward by 50 basis 24 25 points ("bps"), which is my estimate of the representative historical maturity premium 26 for the 20-year over the ten-year Government Bond. This gets me a basic risk-free rate

<sup>&</sup>lt;sup>58</sup> For clarity, the CAPM implementation says nothing about the risks associated with, for example, wildfires, which do not vary with market returns.

<sup>&</sup>lt;sup>59</sup> Blue Chip Economic Indicators, October 2018, p. 14.

of 4.10 percent for 2020. However, there is evidence that the risk-free rate is non-trivially
downward biased as the spread between, for example, A rated utility bond yields and the
20-year government bond yield is elevated by 49 basis points ("bps") relative to its
historical average. Consequently, publications such as Duff & Phelps "normalize" the
risk-free rate. I consider this case in Scenario 1, where I add a fraction of the increase in
yield spread to the risk-free rate to obtain a risk-free rate of 4.40 percent (the basic riskfree rate for 2020 plus 30 basis points).

Alternatively the increase in yield spread can be viewed as an increase in the return investors require to hold assets that are not risk-free; i.e., an increase in the Market Risk Premium ("MRP"). I consider this possibility in a second scenario, where I (i) evaluate what increase in the MRP the 49 bps increase in the yield spread indicates and (ii) look to forecasted MRPs to assess the increase in MRP over its historical average. Importantly, I do not allocate the increase in yield-spread to both the risk-free rate and the MRP in the same scenario.

15

### Q52. What value did you use for the MRP?

16 A52. Like the cost of capital itself, the MRP is a forward-looking concept. It is by definition 17 the premium above the risk-free interest rate that investors can expect to earn by investing 18 in a value-weighted portfolio of all risky investments in the market. The premium is not 19 directly observable. Rather, it must be inferred or forecasted based on known market 20 information. One commonly used method for estimating the MRP is to measure the 21 historical average premium of market returns over the income returns on government bonds a long historical period.<sup>60</sup> The average market risk premium from 1926 to the 22 present (2017) is 7.07 percent.<sup>61</sup> I use this value of the MRP along with a risk-free rate 23 24 of 4.40% in one of my CAPM scenarios.

I also calculate a forward-looking MRP of 8.07 percent, which I use in combination with
a lower risk-free rate of 4.15%.

<sup>&</sup>lt;sup>60</sup> The longest period for which Duff & Phelps reports data is 1926 to current. Based on financial textbooks such as Ross, Westerfield and Jaffe, "*Corporate Finance*," 10'th Edition, 2013, pp. 324-327, I use the longest period for which reliable estimates are available – in this case 1926 to 2017.

<sup>&</sup>lt;sup>61</sup> Duff & Phelps, *Ibbotson SBBI 2018 Valuation Yearbook* 10-21.

1 The 8.07 percent MRP was chosen by looking to forecasted MRP and the increase in 2 yield spread discussed above. Specifically, Bloomberg's forward-looking market-3 implied MRP is currently estimated at approximately 7.7 percent (when expressed 4 relative to 20-year bond yields) and was above the 7.07 percent long-term historical 5 average value in most months of 2018.<sup>62</sup> At the same time, I recently estimated a MRP 6 of 9.67% using the methodology in FERC's NETO Briefing Order.<sup>63</sup>

7 Lastly, the increase in yield spread can be used to provide a quantitative benchmark for 8 the implied increase in MRP based on a paper by Edwin J. Elton, et al., which documents 9 that the yield spread on corporate bonds is normally a combination of a default premium, a tax premium, and a systematic risk premium.<sup>64</sup> Of these components, it is the systematic 10 risk premium that likely explains the vast majority of the yield spread increase. In other 11 12 words, unless the risk-free rate is underestimated as described above, the market equity risk premium has increased relative to its "normal" level.<sup>65</sup> For example, assuming a beta 13 of 0.25 for A rated debt<sup>66</sup> means that an increase in the MRP of one percentage point 14 translates into a <sup>1</sup>/<sub>4</sub> percentage point increase in the risk premium on A rated debt (i.e., 15 16 0.25 (beta) times 1 percentage point (increase in MRP) =  $\frac{1}{4}$  percentage point increase in 17 yield spread). Thus, a 30 bps increase in the yield spread is therefore consistent with a

<sup>&</sup>lt;sup>62</sup> As noted earlier, the reliance on a forecasted MRP based on the methodology used in the NETO Remand Order would result in a higher MRP of 9.67%, while the FERC Staff witness recommendation corresponds to an MRP of 7.9 to 8.15% over the 20-year Treasury Bond..

<sup>&</sup>lt;sup>63</sup> Prefiled Direct Testimony of Bente Villadsen in Docket No. ER19-1553, April 2019, Exhibit SCE- 27.

<sup>&</sup>lt;sup>64</sup> "Explaining the Rate Spread on Corporate Bonds," Edwin J. Elton, Martin J. Gruber, Deepak Agarwal, and Christopher Mann, *The Journal of Finance*, February 2001, pp. 247-277.

<sup>&</sup>lt;sup>65</sup> In theory, some of the increase in yield spread for A rated debt may be due to an increase in default risk, but the increase in default risk for A rated debt is undoubtedly very small because utilities with A range rated debt have a low default risk. This means that the vast majority—if not all—of the increase in A rated yield spreads is due to a combination of the increased systematic risk premium and the downward pressure on the yields of government debt. Although there is no increase in the tax premium discussed in the Elton et al. paper due to coupon payments, there may be some increase due to a small tax effect resulting from the probability of increased capital gains taxes when the debt matures.

<sup>&</sup>lt;sup>66</sup> Elton, *et al.* estimates the average beta on BBB-rated corporate debt as 0.26 over the period of their study, and A-rated debt will have a slightly lower beta than BBB-rated debt. I note that 0.25 is a conservatively high estimate of the beta on A-rated utility debt. Most academic estimates, including those presented in *Berk & Demarzo* that I utilize for my Hamada adjustments are significantly lower: in the range of 0.0 - 0.1 percent and would result in a substantially higher MRP estimate.

1 1.0 percentage point increase in the MRP  $\left(\frac{0.30\%}{0.25} = 1.2\%\right)$ . Thus, there is evidence that 2 the current MRP is elevated relative to the historical MRP of 7.07%.

The fact that recent forward-looking estimates of the MRP exceeded the historical average level is consistent with the broader body of evidence that risk premiums have remained elevated relative to their pre-financial crisis levels. (See Section IV above.)

Therefore, I believe the 7.07 percent long-term historical average MRP value I rely on is
a low-end estimate of what the market risk premium will be during the period at issue in
this proceeding. I similarly believe that the 8.07% I rely on for my Scenario 2 is a good
approximation for the forward-looking MRP.

# Q53. Please summarize the parameters of the scenarios and variations you considered in your CAPM and ECAPM analyses.

12 A53. The parameters are displayed in Figure 13 below. As discussed above, I consider two 13 scenarios; in each case, the risk-free interest rate represents Blue Chip Economic 14 Indicators projection for the ten-year Treasury Yield to prevail in 2020, adjusted to a 20-15 year horizon. However, I consider that the elevated spread between the yield on A rated 16 utility bonds and 20-year Treasury bonds could either be reflected predominantly in the 17 risk-free rate (Scenario 1) on in the MRP (Scenario 1). The MRP is the long-term 18 historical arithmetic average of annual realized premiums of U.S. stock market returns 19 over long-term (approximately 20-year maturity) Treasury bond income returns from 20 1926 to 2017 as reported by Duff and Phelps in Scenario 1. In Scenario 2, I look to the 21 forecasted yield from Bloomberg, recent forecasts using FERC's recently suggested 22 methodology, and looking to reflecting the yield spread in the MRP rather than in the 23 risk-free rate.

	8	v
	Scenario 1	Scenario 2
Risk-Free Interest Rate	4.40%	4.15%
Market Risk Premium	7.07%	8.07%

Figure 13 Parameters in Risk Positioning Analyses

### 1 Q54. What betas did you use for the companies in your proxy groups?

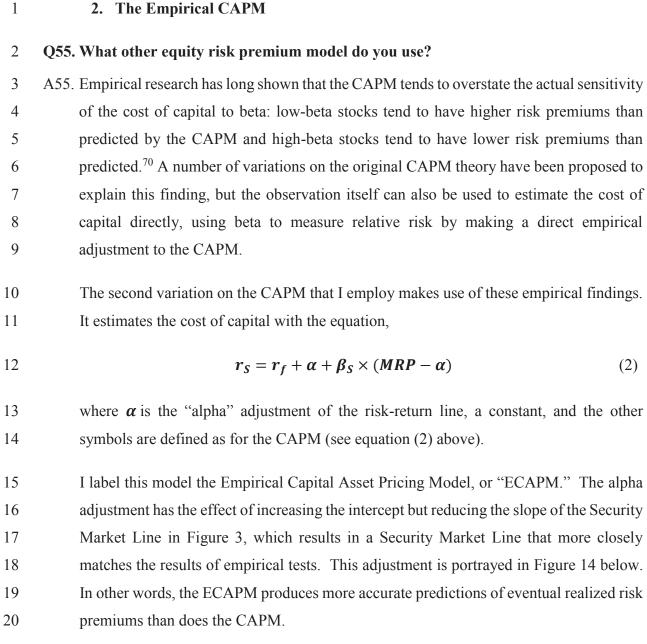
2 A54. I used *Value Line* betas, which are estimated using the most recent five years of weekly 3 historical returns data.<sup>67</sup> The *Value Line* levered equity betas are reported in Figure 11 and Figure 12 above. Importantly, as explained in Section III.B above, these betas-4 5 which are measured (by *Value Line*) using the market stock return data of the proxy 6 companies-reflect the level of financial risk inherent in the proxy companies' market 7 value leverage ratios over the estimation period. Because SCE's regulatory capital 8 structure includes a substantially higher proportion of debt financing compared to the 9 proxy companies, the financial risk associated with an equity investment in SCE's rate 10 base is correspondingly greater than the financial risk borne by investors in the proxy companies' publicly traded stock.68 11

12 Consequently, standard textbook techniques are applied to unlever the *Value Line* betas 13 reported in Figure 11 and Figure 12 above and relever the resulting asset betas at SCE's 14 regulatory capital structure.<sup>69</sup>

<sup>&</sup>lt;sup>67</sup> See Value Line Glossary, accessible at http://www.valueline.com/Glossary/Glossary.aspx

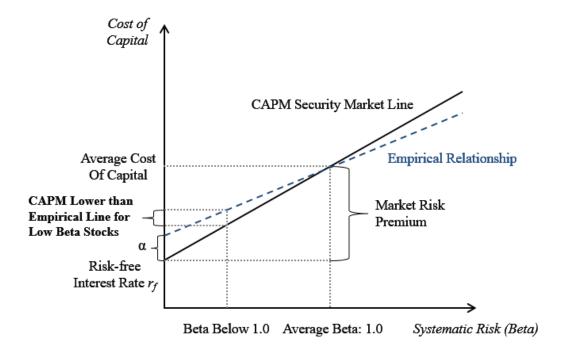
<sup>&</sup>lt;sup>68</sup> A further detailed discussion is contained in Appendix BV-B, Section III.

<sup>&</sup>lt;sup>69</sup> See Appendix BV-C, Table Nos. BV-13 – BV-15. The Technical Appendix (Appendix BV-B) to this testimony provides a detailed description of the standard textbook formulas used to implement the "Hamada" technique for unlevering measured equity betas based on the proxy companies' capital structures to calculate "asset betas" that measure the proxy companies' business risk independent of the financial risk impact of differing capital structures. The proxy group average asset betas are then relevered at the target capital structure (i.e., SCE's regulatory capital structure), with the precise relevered beta depending on the specific version of the unlevering/relevering formula employed.



<sup>70</sup> See Figure A-2 in Appendix BV-B for references to relevant academic articles.

Figure 14 The Empirical Security Market Line



### 1 **Q56.** Why do you use the ECAPM?

2 A56. Academic research finds that the CAPM has not generally performed well as an empirical 3 model. One of its short-comings is directly addressed by the ECAPM, which recognizes 4 the consistent empirical observation that the CAPM underestimates the cost of capital for 5 low beta stocks. In other words, the ECAPM is based on recognizing that the actual observed risk-return line is flatter and has a higher intercept than that predicted by the 6 7 CAPM. The alpha parameter ( $\alpha$ ) in the ECAPM adjusts for this fact, which has been 8 established by repeated empirical tests of the CAPM. Appendix BV-B Section II.C 9 discusses the empirical findings that have tested the CAPM and also provides documentation for the magnitude of the adjustment,  $\alpha$ . 10

11

### 3. Results from the CAPM Based Models

### 12 Q57. Please summarize the results of the CAPM-based models.

A57. The results of CAPM and ECAPM estimation for the two proxy groups are presented in
 Figure 15 below. The ranges of results for each model (CAPM and ECAPM) reflect the

application of different specific versions of the textbook formulas used to account for the
 impact of different financial leverage on financial risk.

Estimated Return on Equity	Scenario 1 [1]	Scenario 2 [2]
Electric Utility Sample		
Financial Risk Adjusted Method		
CAPM	9.1%	9.4%
ECAPM ( $\alpha = 1.5\%$ )	9.8%	10.1%
Hamada Adjustment Without Taxes		
CAPM	8.8%	9.2%
ECAPM ( $\alpha = 1.5\%$ )	9.4%	9.8%
Hamada Adjustment With Taxes		
CAPM	8.8%	9.1%
ECAPM ( $\alpha = 1.5\%$ )	9.3%	9.7%
Water and Gas Sample		
Financial Risk Adjusted Method		
CAPM	10.3%	10.8%
ECAPM ( $\alpha = 1.5\%$ )	10.9%	11.4%
Hamada Adjustment Without Taxes		
CAPM	9.9%	10.4%
ECAPM ( $\alpha = 1.5\%$ )	10.2%	10.7%
Hamada Adjustment With Taxes		
CAPM	9.7%	10.2%
ECAPM ( $\alpha = 1.5\%$ )	10.1%	10.6%

Figure 15 CAPM / ECAPM Summary at 52% Equity

Sources and Notes:

[1]: Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07% [2]: Long-Term Risk Free Rate of 4.15%, Long-Term Market Risk Premium of 8.07%

Estimated Return on Equity	Scenario 1 [1]	Scenario 2 [2]
Electric Utility Sample		
Financial Risk Adjusted Method		
CAPM	9.5%	9.9%
ECAPM ( $\alpha = 1.5\%$ )	10.3%	10.7%
Hamada Adjustment Without Taxes		
CAPM	9.1%	9.5%
ECAPM ( $\alpha = 1.5\%$ )	9.6%	10.0%
Hamada Adjustment With Taxes		
CAPM	9.0%	9.4%
ECAPM ( $\alpha = 1.5\%$ )	9.5%	9.9%
Water and Gas Sample		
Financial Risk Adjusted Method		
CAPM	10.8%	11.4%
ECAPM ( $\alpha = 1.5\%$ )	11.6%	12.1%
Hamada Adjustment Without Taxes		
CAPM	10.3%	10.8%
ECAPM ( $\alpha = 1.5\%$ )	10.5%	11.1%
Hamada Adjustment With Taxes		
CAPM	10.0%	10.5%
ECAPM ( $\alpha = 1.5\%$ )	10.3%	10.8%

Figure 16 CAPM / ECAPM Summary at 48% Equity

Sources and Notes:

[1]: Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07% [2]: Long-Term Risk Free Rate of 4.15%, Long-Term Market Risk Premium of 8.07%

### 1 Q58. How do you interpret the results of your CAPM and ECAPM Analyses?

2 A58. Looking to Figure 15 above, the majority of the results are in the range of 9.5% to 10.6%

3 and I therefore consider that range the most reasonable to consider when determining the

4 ROE for SCE at its requested capital structure.<sup>71</sup> As discussed above, the established

<sup>&</sup>lt;sup>71</sup> I round to the nearest 0.25% when determining ranges of reasonable results. Clearly, there are numbers below 9.5% and numbers above 10.5% in the table, but if rounding to the nearest .25%, I have a small number of observations above and below the range.

academic evidence indicates that the traditional CAPM tends to understate the cost of
 equity for lower-than-average risk companies such as those in the Electric Utility Proxy
 Group and the OHRU, I therefore give somewhat greater weight to the ECAPM results
 to inform my recommendation and consider the lowest estimate from the CAPM to be
 too low.

6 In the event, SCE's request for a higher equity percentage is not approved, I look to 7 Figure 16 and compare the results here with those in Figure 15. At 48 percent equity the 8 CAPM / ECAPM figure increase by 0.2 to 0.7 percent but the majority of the results 9 increase by 0.3 to 0.4 percent, so based on the CAPM / ECAPM results an increase in 10 the ROE of 0.3 to 0.4 percent would be appropriate.

11

### **D. DCF BASED ESTIMATES**

### 12 Q59. Can you describe the DCF model's approach to estimating the cost of equity?

A59. The DCF model attempts to estimate the cost of capital for a given company directly, rather than based on its risk relative to the market as the CAPM does. The DCF method assumes that the market price of a stock is equal to the present value of the dividends that its owners expect to receive. The method also assumes that this present value can be calculated by the standard formula for the present value of a cash flow—literally a stream of expected "cash flows" discounted at a risk-appropriate discount rate. When the cash flows are dividends, that discount rate is the cost of equity capital:

20 
$$\boldsymbol{P}_{0} = \frac{D_{1}}{1+r} + \frac{D_{2}}{(1+r)^{2}} + \frac{D_{3}}{(1+r)^{3}} + \dots + \frac{D_{T}}{(1+r)^{T}}$$
(3)

21 Where,

22 
$$P_0$$
 is the current market price of the stock;

- 23  $D_t$  is the dividend cash flow expected at the end of period t;
- 24 **T** is the last period in which a dividend cash flow is to be received; and

25 r is the cost of equity capital.

Importantly, this formula implies that if the current market price and the pattern of expected dividends are known, it is possible to "solve for" the discount rate r that makes the equation true. In this sense, a DCF analysis can be used to estimate the cost of equity capital implied by the market price of a stock and market expectations for its future dividends.

6 Many DCF applications assume that the growth rate lasts into perpetuity, so the formula 7 can be rearranged algebraically to directly estimate the cost of capital. Specifically, the 8 implied DCF cost of equity can then be calculated using the well-known "DCF formula" 9 for the cost of capital:

10 
$$r = \frac{D_1}{P_0} + g = \frac{D_0}{P_0} \times (1+g) + g$$
 (4)

11 where  $D_0$  is the current dividend, which investors expect to increase at rate g by the end 12 of the next period, and over all subsequent periods into perpetuity.

Equation (4) says that if equation (3) holds, the cost of capital equals the expected dividend yield plus the (perpetual) expected future growth rate of dividends. I refer to this as the single-stage DCF model; it is also known as the Gordon Growth model, in honor of its originator Professor Myron J Gordon.

### 17 Q60. Are there other versions of the DCF model?

A60. Yes. There are many alternative versions, notably (i) multi-stage models, (ii) models that
use cash flow rather than dividends, or versions that combine aspects of (i) and (ii).<sup>72</sup> One
such alternative expands the Gordon Growth model to three stages. In the multistage
model, earnings and dividends can grow at different rates, but must grow at the same rate
in the final, constant growth rate period. <sup>73</sup>

<sup>72</sup> The Surface Transportation Board uses a cash flow based model with three stages. See, for example, Surface Transportation Board Decision, "STB Ex Parte No. 664 (Sub-No. 1)," Decided January 23, 2009.

<sup>73</sup> See Appendix BV-B, Section I for further discussion of the various versions of the DCF model, as well as the details of the specific versions I implement in this proceeding.

In my implementation of the multi-stage DCF, I assume that companies grow their dividend for five years at the forecasted company-specific rate of earnings growth, with that growth then tapering over the next five years toward the growth rate of the overall economy (*i.e.*, the long-term GDP growth rate forecasted to be in effect ten years or more into the future).

6

### 1. DCF Inputs and Results

7 **Q61. What growth rate information do you use?** 

A61. The first step in my DCF analysis (either constant growth or multi-stage formulations) is
to examine a sample of investment analysts' forecasted earnings growth rates for
companies in my proxy group. For the single-stage DCF and for the first stage of the
multi-stage DCF, I use investment analyst forecasts of company-specific growth rates
sourced from *Value Line* and Thomson Reuters *IBES*.

For the long-term growth rate for the final, constant-growth stage of the multistage DCF estimates, I use the long-term U.S. GDP growth forecast of 4.1 from Blue Chip Economic Indicators.<sup>74</sup> Thus, the long-run (or terminal) growth rate in the multi-stage model is nominal GDP growth.

### 17 Q62. What are the pros and cons of the input data?

A62. Both the Gordon Growth and single-stage DCF models require forecast growth rates that
 reflect investor expectations about the pattern of dividend growth for the companies over
 a sufficiently long horizon, but estimates are typically only available for three - five years.
 In the multi-stage version, I taper these growth rates toward a stable growth rate
 corresponding to a forecast of long-term GDP growth for all companies.

23 One issue with the data is that it includes solely dividend payments as cash distributions 24 to shareholders, while some companies also use share repurchases to distribute cash to 25 shareholders. To the extent that companies distribute cash to shareholders via share

<sup>&</sup>lt;sup>74</sup> See Blue Chip Economic Indicators, October 2018, p. 14.

1 repurchases a DCF model that uses dividends as the payment to shareholders will under-

2 estimate the cost of equity capital.

### **3 Q63.** Please summarize the DCF based cost of equity estimates for the proxy groups.

- 4 A63. The results of the DCF based estimation for the proxy groups are displayed below in
- 5 Figure 17 and Figure 18.

	Simple	Multi-stage
	[1]	[2]
Electric Utility Sample	9.9%	8.3%
Water and Gas Sample	11.8%	8.0%

Figure 17
DCF Model Results at 52% Equity

Figure 18
DCF Model Results at 48% Equity

	Simple	Multi-stage
	[1]	[2]
Electric Utility Sample	10.4%	8.7%
Water and Gas Sample	12.5%	8.4%

### 6 **Q64.** How do you interpret the results of your DCF analyses?

A64. The DCF models are estimated based on dividend yields that may be expected to increase
as interest rates continue to rise in the coming months and years. As Price / Earnings
ratios change with interest rates, so does the dividend yield (assuming a reasonable
constant payout ratio). As a consequence, the dividend yield is more likely to under
estimated than over estimated going forward. At the same time, the Blue Chip forecasted
GDP growth is well below the GDP growth the U.S. recently has experienced, so if the
2018 GDP growth pattern continues, the multi-stage model will incorporate a GDP

growth that is too low.<sup>75</sup> Therefore, I believe the multi-stage DCF model is downward 1 2 biased in that it suffers from both of these effects. As a result I acknowledge that the 3 single-stage DCF model makes the strong assumption that current three-to-five year 4 Earnings Per Share growth expectations will persist into perpetuity, I conclude that a 5 reasonable low-end estimate of the cost of equity falls somewhere between what is 6 estimated by the two versions of the model while a high-end estimate is better 7 approximated by the single-stage model. In considering the results from the two proxy 8 groups, I believe the DCF model at 52% equity supports a reasonable range of 9.5 to 10.75 percent for SCE's cost of equity.<sup>76</sup> 9

Looking to the difference between the results displayed in Figure 18 and the results in
Figure 17, I observe that the cost of equity at 48 percent equity is at least 40 to 70 basis
points higher than at 52 percent equity.

### 13 E. RISK PREMIUM MODEL ESTIMATES

# Q65. Did you estimate the cost of equity that results from an analysis of risk premiums implied by allowed ROEs in past utility rate cases?

A65. Yes. In this type of analysis, sometimes called the "risk premium model," the cost of
equity capital for utilities is estimated based on the historical relationship between
allowed ROEs in utility rate cases and the risk-free rate of interest at the time the ROEs
were granted. These estimates add a "risk premium" implied by this relationship to the
relevant (prevailing or forecast) risk-free interest rate:

21

### Cost of Equity = $r_f$ + Risk Premium

<sup>&</sup>lt;sup>75</sup> Blue Chip's forecasted GDP growth was 4.10% at the time of estimation, while the realized nominal GDP growth for 2018 per the Bureau of Economic Analysis preliminary analysis is 5.6% (real GDP of 3.4% plus inflation of 2.2%).

Source: https://www.bea.gov/news/2019/initial-gross-domestic-product-4th-quarter-and-annual-2018

<sup>&</sup>lt;sup>76</sup> I calculated 9.5% as the average of all four figures and the 10.75% as the average of the two simple DCF results (rounding to the nearest 1/4%)

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### 1 **Q66.** What are the merits of this approach?

2 A66. First, it estimates the cost of equity from regulated entities as opposed to holding 3 companies, so that the relied-upon figure is directly applicable to a rate base. Second, 4 the allowed returns are readily observable to market participants, who will use this one 5 data input in making investment decisions, so that the information is at the very least a 6 good check on whether the return is comparable to that of other investments. Third, I 7 analyze the spread between the allowed ROE at a given time and the then-prevailing 8 interest rate to ensure that I properly consider the interest rate regime at the time the ROE 9 was awarded. This implementation ensures that I can compare allowed ROE granted at 10 different times and under different interest rate regimes.

### 11 Q67. How did you use rate case data to estimate the risk premiums for your analysis?

12 A67. The rate case data from 1990-2018 is derived from Regulatory Research Associates.<sup>77</sup> 13 Using this data I compared (statistically) the average allowed rate of return on equity 14 granted by U.S. state regulatory agencies in electric utility and electric distribution rate cases to the average 20-year Treasury bond yield that prevailed in each quarter.<sup>78</sup> I 15 16 calculated the allowed utility "risk premium" in each quarter as the difference between 17 allowed returns and the Treasury bond yield, since this represents the compensation for 18 risk allowed by regulators. Then I used the statistical technique of ordinary least squares 19 ("OLS") regression to estimate the parameters of the linear equation:

$$Risk Premium = A_0 + A_1 \times (Treausury Bond Yield)$$
(8)

I derived my estimates of A<sub>0</sub> and A<sub>1</sub> using standard statistical methods (OLS regression)
 and found that the regression has a high degree of explanatory power in a statistical sense.
 I report my results for the respective classifications of rate cases below in Figure 19.<sup>79</sup> I
 note that the results displayed in Figure 19 below shows that the risk premium model fits

<sup>77</sup> SNL Financial as of February 2019.

<sup>78</sup> I rely on the 20-year government bond to be consistent with the analysis using the CAPM to avoid confusion about the risk-free rate. While it is important to use a long-term risk-free rate to match the long-lived nature of the assets, the exact maturity is a matter of choice.

<sup>&</sup>lt;sup>79</sup> Appendix D contains my risk premium analysis.

the data well as the R-squared is above 80% and R-squared is a measure of how well the
 data fits the model. An R-squared above 0.8 indicates a solid result.

		R Squared	Estimate of A <sub>0</sub>	Estimate of $A_1$	Implied Cost	t of Equity Range
		[1]	[2]	[3]	[4]	[5]
Electric Utility Electric Vertically Integrated	[a] [b]	0.828 0.846	8.46% 8.69%	-0.540 -0.567	10.5% 10.6%	10.4% 10.5%

Figure 19 Implied Risk Premium Model Estimates

Sources and Notes

[1]-[3]: Estimated using SNL Rate Case data as of 1/28/2019 and Bloomberg Treasury yield data as of 12/31/2018.

[4] Risk-free rate of 4.40%

[5] Risk-free rate of 4.15%

3 The negative slope coefficient reflects the empirical fact that regulators grant smaller risk 4 premiums when risk-free interest rates (as measured by Treasury bond yields) are higher. 5 This is consistent with past observations that the premium investors require to hold equity 6 over government bonds increases as government bond yields decline. In the regression 7 described above the risk premium declined by less than the increase in Treasury bond 8 yields. Therefore, the allowed ROE on average declined by less than 100 bps when the 9 government bond yield declined by 100 bps. Based on this analysis, I find that the current 10 market conditions are consistent with an ROE of 10.5 to 10.6 percent for vertically 11 integrated utilities.

### 12 Q68. What conclusions did you draw from you risk premium analysis?

13 A68. The results in Figure 19 indicate a ROE of 10.5 to 10.6 percent for SCE based on the risk 14 premium model, which overlaps with the upper half of the estimates from the reasonable 15 range from the DCF and CAPM models at 52 percent equity. While the risk premium 16 model based on historical allowed returns is not underpinned by fundamental finance 17 principles in the manner of the CAPM or DCF models, I believe that this analysis, when 18 properly designed and executed and placed in the proper context, is a valid and useful 19 approach to estimating utility ROE. Because the risk premium analysis as implemented 20 takes into account the interest rate prevailing during the quarter the decision that granted 21 an ROE used in the analysis was issued, it provides a useful benchmark for the cost of equity in any interest environment. Because it relies on the returns for regulated utilities,
I believe this method provides a good way to directly assess whether the ROE is
commensurate with that available to alternative regulated investments of similar risk. The
average ROE used in the analysis has an equity percentage between the 52% SCE
requests and the current 48%. Consequently, I make use the same figures for the two
potential capital structures.

- 7 Q69. Please summarize your results before considering where to place SCE.
- A69. Figure 20 below summarizes the ranges of results I obtained above with the risk premium
  results focused on the vertically integrated utilities.
- Looking to Figure 15 and Figure 16 above as well as the discussion in Q/A 58, I observed that at 48 percent equity, the CAPM / ECAPM results were 30 to 40 basis points higher than at 52 percent equity. I therefore use 35 basis points as a reasonable estimate of the impact of the additional leverage in the CAPM / ECAPM.
- Similarly, looking to Figure 17 and Figure 18 and the discussion in Q/A 64, I observed that at 48 percent equity, the DCF models resulted in estimates that were 40 to 70 basis points higher than at 52 percent equity. I conservatively use 40 basis points as a
- 17 reasonable estimate of the impact of the additional leverage in the DCF models.<sup>80</sup>
- 18 Thus, to determine the reasonable range at 48 percent equity, I added 35 basis points to
- 19 the CAPM / ECAPM and 40 basis points to the DCF results, while I left the risk premium
- 20 results untouched. This resulted in the range shown in Figure 21.

<sup>&</sup>lt;sup>80</sup> Ignoring the largest difference of 70 basis points, the average difference is slightly above 40 basis points.

	Low End	High End
CAPM / ECAPM	9.5%	10.5%
DCF	9.5%	10.75%
Risk Premium	10.5%	10.6%
Midpoint	10.0%	10.625%
Average	9.7%	10.6%

### Figure 20: Summary of Results at 52% Equity

### Figure 21: Summary of Results at 48% Equity

	Low End	High End
CAPM / ECAPM	9.85%	10.85%
DCF	9.9%	11.15%
Risk Premium	10.5%	10.6%
Midpoint	10.2%	10.9%
Average	10.1%	10.9%

### 1 VI. SCE SPECIFIC CIRCUMSTANCES AND ROE RECOMMENDATION

### 2 A. BUSINESS RISK CHARACTERISTICS

# Q70. Are there any differences in the regulatory environment in which the comparable companies and SCE operates?

A70. Yes. SCE is located in California, which has many regulatory and legislative risks that
are not common to other electric utilities. California has embarked on major electricity
related transformation on more than one occasion. These changes to the status quo
disrupt the electric utility business and have a proven track record of enhancing risk to

the utilities.<sup>81</sup> Two decades ago, this legal and regulatory environment triggered a crisis 1 2 that drove SCE's most comparable neighboring utility into bankruptcy and pushed SCE 3 to insolvency where it narrowly avoided bankruptcy. Today, as the state enters uncharted legal and regulatory territory to address climate conditions and air pollution, this legal 4 5 and regulatory environment is once again increasingly under strain in California, and presenting risks to the financial health of its utilities. And, most critically, California has 6 7 created a liability structure that has led to a second bankruptcy of SCE's neighboring 8 utility and, without reform, could also push SCE into financial distress or even 9 bankruptcy. The Commission should take those risks into account in setting SCE's ROE 10 to ensure consistency with the criteria outlined in *Hope* and *Bluefield*, including that the 11 ROE must be comparable to returns on *investments of similar risk*.

### 12 Q71. What is the biggest risk that SCE faces?

A71. Wildfire liabilities poses the most immediate and catastrophic risk for SCE and in recent
 years, wildfires have become a year-round phenomenon with increasing severity.<sup>82</sup> The
 intensity of California wildfires has gotten worse over time, as two-thirds of the state's
 largest fires on record have occurred in the last 20 years.<sup>83</sup> Under the legal doctrine of
 inverse condemnation, SCE faces strict liability for damages resulting from fires caused
 by its utility equipment. SCE has significant cost-recovery uncertainty for those damages
 due to a recent decision by the Commission.<sup>84</sup>

<sup>&</sup>lt;sup>81</sup> Such policies are currently implemented primarily for environmental reasons.

<sup>&</sup>lt;sup>82</sup> See, for example,

http://calfire.ca.gov/communications/downloads/newsreleases/2018/WAWNewsRelease\_2018\_FINA L.pdf, downloaded, information accessed February 15, 2019 ("Already this year [May 7, 2018] CAL FIRE has responded to more than 950 wildfires that have burned over 5,800 acres. We need Californias to accept fire as part of our natural landscape, understand the potential fire risk, . . . . CAL FIRE's 'Ready for Wildfire' app is the perfect tool to use in year-round preparation.").

<sup>&</sup>lt;sup>83</sup> http://www.fire.ca.gov/communications/downloads/fact\_sheets/Top20\_Acres.pdf,

downloaded, information accessed August 23, 2018

<sup>&</sup>lt;sup>84</sup> CPUC Decision (D.)17-11-033, *Decision Denying Application* (issued December 6, 2017); reh'g denied, D.18-07-025 *Order Denying Rehearing of D.17-11-033* (July 12, 2018).

1 This liability and financial implications hereof, created by the Courts' application of 2 inverse condemnation combined with the Commission's recent decision, is unique to 3 California utilities and consequently not captured in the proxy groups discussed above.

4 Q72. Are wildfire risks included in your ROE estimate?

5 A72. No. The risks associated with the California wildfires are (i) not present among the 6 electric utilities in my proxy group and (ii) asymmetric, so that SCE faces a potential 7 liability or cost from the wildfires, but there is no offsetting upward return opportunity. 8 Such asymmetric risks are not included in the ROE that is estimated using common cost of equity models.<sup>85</sup> As a result the return that investors require to bear such risks has to 9 10 be considered separately and I understand that SCE-03 discusses the magnitude of this 11 risk, while SCE-01 provides SCE's requested relief.

### 12 Q73. What other risks are unique to SCE, if any?

A73. The State of California is embarking on very aggressive carbon-reducing goals, 13 14 Community Choice Aggregation ("CCA"), Distributed Energy Resources ("DER") 15 among other initiatives. The programs and their impact on SCE is discussed in the Company's testimony (SCE-01, Section III). While each of these policies have unique 16 17 pros and cons, they all adds risk to SCE's utility business.

### 18 Q74. Please summarize the impact of California's carbon reducing goals on SCE's 19 business.

20 A74. California has one of the most aggressive Renewables Portfolio Standards ("RPSs") in

- the nation.<sup>86</sup> For example, SB 100 set a goal of 100 percent clean electricity by 2045, 21
- 22 while the 2015 goal through Senate Bill 350 was 50 percent from renewables by 2020.
- 23

Earlier versions had lower targets (albeit at a closer date). These standards are higher

<sup>85</sup> A detailed discussion of asymmetric risk is provided in Bente Villadsen, Michael J. Vilbert, Dan Harris, and A. Lawrence Kolbe, "Risk and Return for Regulated Industries," Academic Press, 2017, Chapter 10. See also Leonardo R. Giacchino and Jonathan A. Lesser, "Principles of Utility Corporate Finance," Public Utilities Reports, Inc., 2011, pp. 25-26.

<sup>86</sup> Megan Cleveland, States' Renewable Energy Ambitions (February 4, 2019) available at: http://www.ncsl.org/research/energy/states-renewable-energy-ambitions.aspx

than that of most other states and the goals have been changes. The details of these
programs and their risks to SCE are discussed in the Company testimony (SCE-01).
However, I note that the changing targets pose uncertainty for SCE's planning process.
This adds to SCE's risk system-wide: generation as well as distribution and transmission.

5 Q75. Are there other unique risks facing SCE?

A75. Yes. There is a renewed policy shift towards deregulation and electric competition in
California, as reflected by California's now expanding Direct Access program, its CCA
and the growth of DERs. This creates business and regulatory risks for SCE that further
amplify the risks relating to changes in grid design and operation

10 Q76. How do these programs create risk for SCE?

A76. California's Direct Access program allows a limited selection of consumers living in the
 state of California to purchase their electricity from an Electric Service Provider ("ESP"),
 instead of their utility. Thus, SCE's is facing a declining demand that is outside its
 control – yet SCE has to plan for the ability to serve all customers.

Similarly, the California utilities are seeing a numbers of customers departing to be served by CCAs. CCA permits customer groups, including cities or counties, acting alone or in purchasing groups, to procure electricity directly from wholesale non-utility suppliers. The utility continues to provide distribution services, billing, and metering. Much like the Direct Access programs, the potential for CCA affects SCE's ability to predict the size of its customer base and the load for which it must procure or generate electricity, adding to the risks of committing to longer-term resources.

22 Another factor to consider is the growth in DERs, where an increasing number of 23 customers install their own generation capacity. Through policies such as Net Energy 24 Metering ("NEM"), customers who install self-generation technologies avoid 25 transmission and distribution investment costs incurred by SCE on behalf of its 26 customers. Yet, SCE continues to incur such costs and when groups of customers avoid 27 paying for such costs, the fixed portion of the costs is re-allocated to remaining 28 customers. This in turn leads more customers to self-generate and SCE's ability to 29 recover its costs becomes more and more challenging.

1	Q77. What are the implications of these unique risks?
2	A77. These risks mean that SCE is riskier than the electric utility industry and the proxy group
3	I use. Consequently, it is necessary that the Commission grant SCE a return on equity
4	that will ensure comparability to the return on similar risk entities and one that allow
5	SCE to attract capital on reasonable terms.
6	Q78. Has the commission in the past recognized SCE's higher than average business
7	risk?
8	A78. Yes. In Decision 12-12-034, the Commission noted:
9	we conclude that the adopted ROE should be set at the upper end
10 11	of the adopted ROE range found just and reasonable. <sup>87</sup>
12	Consequently, it is not new to the Commission that SCE faces risks above and beyond
13	those of the proxy companies.
14	VII. ALTERNATIVE PROXY GROUP WITH HIGHER RISK
15	Q79. What is the purpose of this section?
16	A79. The purpose of this section is to illustrate the magnitude of the cost of equity that obtains
17	when I consider a group of companies that similar to SCE are based on a network and
18	capital intensive. However, unlike SCE they do not necessarily have regulated
19	operations and therefore face both downside risks and upside opportunities. The sample
20	simply illustrates that there is a very wide range of cost of equity estimates for companies
21	that have risk characteristics that differ from those of traditional utilities as those in my
22	proxy groups.
23	A. SAMPLE SELECTION
24	Q80. How do you select an alternative sample?
25	A80. I selected a group of Capital-Intensive Network Industry ("CINI") companies after
26	considering the characteristics of the electric utility industry.

26

<sup>&</sup>lt;sup>87</sup> CPUC, Decision 12-12-034, issued December 26, 2012. p. 39.

1 Regulated electric utilities are capital intensive and operate networks of assets. Thus, the 2 sample captures two key characteristics of the electric utility industry's assets – namely 3 that each dollar invested generate relatively low revenue and that the assets are not readily re-deployed to a different use (contrary to, for example, the liquid assets owned by a 4 5 bank). I measure capital intensity as the amount of capital (in dollars) that is needed to generate a dollar of revenue. The higher that figure is the more capital intensive a 6 company is.<sup>88</sup> Financial analysts commonly calculate the so-called asset turnover ratio, 7 8 which is revenue per dollar of investment. The lower the revenue per dollar invested, 9 the more capital is needed to generate revenue and the higher the capital intensity. Across 10 industries, the capital intensity differs widely, with regulated industries commonly being 11 among the most capital intensive in the economy, and the regulated electric utility industry is capital intensive.<sup>89</sup> 12

In addition to electric, water and gas utilities, the following industries are also network industries: oil and natural gas pipelines, pipeline master limited partnerships ("MLPs"), telecom services, telecom utility, cable TV, trucking, railroads, and air transport. Consequently, the CINI sample includes companies from these industries that meet the selection criteria and have sufficient data for estimation.

# Q81. How did you determine what companies to include in the Capital-Intensive Network Industries ("CINI") Sample?

A81. The CINI sample is derived from the universe of publicly-traded U.S. domiciled
 companies from *Value Line* with industry classifications that are network based and that
 empirically can be shown to be capital intensive. The initial group of companies for
 which I examined capital intensity and other characteristics consisted of 296 companies
 of which 41 are electric utilities, 15 are classified as gas distribution and 11 are classified
 as water utilities. Removing these 67 companies leave me with 229 companies that I
 consider for the CINI sample.

<sup>&</sup>lt;sup>88</sup> Financial analysts commonly calculate the so-called asset turnover ratio, which is revenue per dollar investment thus capital intensity equals 1 divided by the asset turnover ratio. See, for example, Ross, Westerfield & Jaffe, "Corporate Finance," 10<sup>th</sup> edition, 2013, pp. 52-53.

<sup>&</sup>lt;sup>89</sup> To be included in the CINI Sample, individual companies must have an asset turnover ratio of less than 1.60.

However, a very large number of the remaining companies do not pay dividends, do not
 have a credit rating or have been engaged in merger and acquisition activity or simply
 lack data, so I end up with a sample of 15 companies, whose characteristics are displayed
 below.

Company	Annual Revenue (Q3 2018) (\$MM) (a)	Market Cap. (Q3 2018) (\$MM) (c)	S&P Credit Rating	Long-Term Growth Estimate (e)
Delta Air Lines	\$43,925	\$39,686	BBB-	16.1%
Southwest Airlines	\$21,519	\$35,168	BBB+	14.5%
FedEx Corp.	\$67,205	\$65,007	BBB	8.7%
United Parcel Serv.	\$70,988	\$102,379	A+	11.0%
Enable Midstream Part.	\$3,287	\$7,004	BBB-	12.9%
Enterprise Products	\$35,779	\$63,318	BBB+	9.2%
Magellan Midstream	\$2,634	\$15,604	BBB+	5.6%
CSX Corp.	\$11,970	\$62,290	BBB+	21.1%
GATX Corp.	\$1,357	\$3,191	BBB	9.0%
Kansas City South'n	\$2,680	\$11,890	BBB-	13.6%
Union Pacific	\$22,525	\$118,559	A-	17.0%
Heartland Express	\$630	\$1,666	n/a	21.2%
Ryder System	\$8,082	\$4,009	BBB+	13.2%
MDU Resources	\$4,487	\$5,194	BBB+	15.2%
EOG Resources	\$16,216	\$69,860	A-	73.7%
National Fuel Gas	\$1,593	\$4,815	BBB	7.3%

### Figure 22 Companies in the Capital Intensive Network Industries Sample

As can be seen from the sample above, the resulting sample has regulated entities from the pipeline industry, but mostly consists of non-regulated companies: airlines, railroads, transportation, and diversified gas companies.<sup>90</sup> In addition to screening the companies for credit ratings, sufficient data and size, I also screened the companies for capital intensity.

<sup>&</sup>lt;sup>90</sup> I note that pipelines are subject to FERC regulation and commonly are granted an ROE well above that used in state regulation. Railroads are subject to (some) regulation by the Surface Transportation Board (STB"). The STB most recently determined the railroad industry's ROE in 2017, where it found an ROE of 11.46% and a weighted average cost of capital of 10.04%. See, Surface Transportation Board, Decision in Docket No. EP 558 (Sub-No. 21) – Railroad Cost of Capital – 2017, December 6, 2018.

1 1. **Capital Intensity Screen** 2 **O82.** Please explain how you measure capital intensity. 3 A82. To ensure a company truly is capital intensive, I calculated the five-year average Asset-4 Turnover for each company and included only those with a measure below 1.6. 5 Specifically, I calculated  $Asset Turnover = \frac{Revenue}{Average Total Assets}$ 6 7 where revenue is net sales revenue and average total assets is the average of balance sheet 8 total assets from the prior year and the current year. 9 The five-year average asset turnover ratio is calculated as the average of asset turnover 10 from each of the last five years leading up to 2017, which is the most recent year for 11 which I have sufficient data for all companies. 12 B. CALCULATING THE ROE FOR THE CINI SAMPLE 13 Q83. How do you calculate the ROE for the CINI sample? 14 A83. I rely on the same estimation methods as for the Electric Utility Proxy Group and the 15 OHRU group. First, I calculate the ROE using the CAPM / ECAPM and the DCF (single 16 and multi-stage). I then determine the appropriate ROE at SCE's capital structure using 17 the same methodology as above. The results shown below are the average of the CINI 18 group at SCE's requested 52% equity. 19 Q84. What are your results for the CAPM / ECAPM? 20 A84. The results from the CAPM based models are displayed in Figure 23 below. The range 21 is 14.2 percent to 17.7 percent.

Estimated Return on Equity	Scenario 1 [1]	Scenario 2 [2]
Financial Risk Adjusted Method		
CAPM	16.4%	17.7%
ECAPM ( $\alpha = 1.5\%$ )	16.1%	17.4%
Hamada Adjustment Without Taxes		
CAPM	15.7%	17.1%
ECAPM ( $\alpha = 1.5\%$ )	14.8%	16.2%
Hamada Adjustment With Taxes		
CAPM	14.9%	16.2%
ECAPM ( $\alpha = 1.5\%$ )	14.2%	15.4%

Figure 23 CAPM / ECAPM Results for CINI Sample at 52% Equity

Sources and Notes:

[1]: Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07%.[2]: Long-Term Risk Free Rate of 4.15%, Long-Term Market Risk Premium of 8.07%.

### 1 **Q85.** What are the results from the DCF models?

2 A85. The results are displayed in Figure 24 below, which shows a range of 12.1 to 19.8 percent

- when I eliminate companies with growth rates above 20 percent. If I include all
  companies but one with a growth rate above 70 percent, the results are higher at up to
- 5 21.9 percent.

Figure 24 DCF Results for CINI Sample at 52% Equity

	Simple	Multi-stage
CINI Sample Results	19.8%	12.1%

### 6 VIII. COST OF CAPITAL RECOMMENDATION

### 7 Q86. Please summarize your conclusions regarding SCE's risk and the necessary return.

A86. First, since the Commission last awarded an ROE for SCE, its business risks have
increased by a substantial amount and key macro-economic indicators such as interest
rates have increased moderately. Therefore, SCE's return for 2020-2022 ought to be
higher than the 10.3% allowed in 2017. Second, as discussed above, there is no question

that SCE's business risk and regulatory risk has increased in recent years. Third, the
 Commission has in the past acknowledged that SCE merits placement in the upper end
 of the reasonable range that I summarized in Figure 20 above. I therefore strongly
 recommend that SCE be placed at or near the upper end of the reasonable range.

### 5 Q87. What do you recommend for SCE's cost of equity in this proceeding?

6 A87. I recommend that SCE be allowed to earn a 10.6 percent return on equity at its requested 7 52 percent equity. This estimate is at the upper end of the reasonable range of 9.5 - 10.75 8 percent I obtained from the DCF, CAPM and Risk Premium models and the average of 9 the high-end figures I calculated in Figure 20. I note that the upper bound on the electric 10 utility sample is 10.6%, so I have evidence from both the electric utility and the water 11 and gas sample that is consistent with the recommendation. In the event, SCE is not 12 granted an increase in its authorized common equity percentage, I recommend that it be 13 allowed an ROE of 10.9 percent on 48 percent equity. Again, this figure is the average 14 of the results shown at the upper end in Figure 21.

- I find that allowing a return at or near the upper end of the range of reasonable estimates
   will assist SCE as it has seen its credit rating downgraded three times since January 2018
- 17 and remains on credit watch negative.

### 18 Q88. Does your recommendation include any return to investors for SCE's Wildfire

- 19 risks?
- 20 A88. No.<sup>91</sup>

<sup>&</sup>lt;sup>91</sup> For clarity, my testimony does not address what liability may be imposed on SCE nor does it address what return investors may require for accepting that specific risk. It simply recognizes that such risks are **not** captured in the standard electric sample and consequently considers group of capital-intensive network industry companies that may be more comparable albeit none of them are likely to capture the full extent of this liability. I understand that the specifics of the wildfire risk and the appropriate treatment of such risks is discussed in Exhibit SCE-01 and Mr. Frank Graves Exhibit SCE-03.

# SOUTHERN CALIFORNIA EDISON COMPANY QUALIFICATIONS AND PREPARED TESTIMONY OF DR. BENTE VILLADSEN Q89. Please state your name and business address for the record. A89. My name is Bente Villadsen, and my business address is The Brattle Group, One Beacon St., Suite 2600, Boston, MA 02108. O90. Briefly describe your present responsibilities at The Brattle Group.

A90. As a Principal it is my responsibility to research and direct research into the utility
industry as it pertains to cost of capital and related issues. It is also my responsibility to
consult on utility industry issues and testify, when appropriate. Among my other duties
is the supervision and training of staff and ensuring that work products are of high quality
and accurate.

### 13 **Q91.** Briefly describe your educational and professional qualifications.

14 A91. I have 20 years of experience working with regulated utilities on cost of capital and 15 related matters. My practice focuses on cost of capital, regulatory finance, and 16 accounting issues. I am the co-author of the text, "Risk and Return for Regulated Industries<sup>92</sup> and a frequent speaker on regulatory finance at conferences or webinars. I 17 18 have testified or filed expert reports on cost of capital in Alaska, Arizona, California, Illinois, New Mexico, New York, Oregon, and Washington, as well as before the 19 20 Bonneville Power Administration, Federal Energy Regulatory Commission, the Surface 21 Transportation Board, the Alberta Utilities Commission, and the Ontario Energy Board. 22 I have provided white papers on cost of capital to the British Columbia Utilities 23 Commission, the Canadian Transportation Agency as well as to European and Australian 24 regulators on cost of capital. I have testified or filed testimony on regulatory accounting 25 issues before the Federal Energy Regulatory Commission ("FERC"), the Regulatory

<sup>&</sup>lt;sup>92</sup> Bente Villadsen, Michael J. Vilbert, Dan Harris, A. Lawrence Kolbe, "Risk and Return for Regulated Industries," Academic Press, 2017.

Commission of Alaska, the Michigan Public Service Commission, the Texas Public
 Utility Commission as well as in international and U.S. arbitrations and regularly provide
 advice to utilities on regulatory matters as well as risk management.

4 I hold a Ph.D. from Yale University and a BS/MS from University of Aarhus, Denmark.

- 5 Appendix A contains more information on my professional qualifications as well as a list
- 6 of my prior testimonies and publications.

## 7 **Q92.** What is the purpose of your testimony in this proceeding?

A92. I am sponsoring Exhibit SCE-02. Specifically, Southern California Edison Company
("SCE" or the "Company") has asked me to estimate the cost of equity that the Public
Utilities Commission of the State of California ("Commission") should allow SCE an
opportunity to earn on the equity financed portion of its regulated utility rate base. The
cost of equity estimate I provide does not include any consideration of the return investors
need to provide capital to a company exposed to the wildfire risks that SCE is.

## 14 **Q93.** Was this material prepared by you or under your supervision?

- 15 A93. Yes. It was.
- 16 **Q94.** Insofar as this material is factual in nature, do you believe it to be correct?
- 17 A94. Yes, I do.

# Q95. Insofar as this material is in the nature of opinion or judgment, does it represent your best judgment?

20 A95. Yes, it does.

- 21 **Q96.** Does this conclude your direct testimony?
- A96. Yes, it does.

Appendix BV-A

Resume of Dr. Bente Villadsen

Principal

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**Dr. Bente Villadsen's** work concentrates in the areas of regulatory finance and accounting. Her recent work has focused on accounting issues, damages, cost of capital and regulatory finance. Dr. Villadsen has testified on cost of capital and accounting, analyzed credit issues in the utility industry, risk management practices as well the impact of regulatory initiatives such as energy efficiency and de-coupling on cost of capital and earnings. Among her recent advisory work is the review of regulatory practices regarding the return on equity, capital structure, recovery of costs and capital expenditures as well as the precedence for regulatory approval in mergers or acquisitions. Dr. Villadsen's accounting, leases, accounting for hybrid securities, accounting for equity investments, cash flow estimation as well as overhead allocation. Dr. Villadsen has estimated damages in the U.S. as well as internationally for companies in the construction, telecommunications, energy, cement, and rail road industry. She has filed testimony and testified in federal and state court, in international and U.S. arbitrations and before state and federal regulatory commissions on accounting issues, damages, discount rates and cost of capital for regulated entities.

Dr. Villadsen holds a Ph.D. from Yale University's School of Management with a concentration in accounting. She has a joint degree in mathematics and economics (BS and MS) from University of Aarhus in Denmark. Prior to joining The Brattle Group, Dr. Villadsen was a faculty member at Washington University in St. Louis, University of Michigan, and University of Iowa.

She has taught financial and managerial accounting as well as econometrics, quantitative methods, and economics of information to undergraduate or graduate students. Dr. Villadsen serves as the president of the Society of Utility Regulatory Financial Analysts for 2016-2018.

#### **AREAS OF EXPERTISE**

- Regulatory Finance
  - Cost of Capital
    - Cost of Service (including prudence)
    - Energy Efficiency, De-coupling and the Impact on Utilities Financials
    - Relationship between regulation and credit worthiness
    - Risk Management
    - Regulatory Advisory in Mergers & Acquisitions
- Accounting and Corporate Finance
  - Application of Accounting Standards
  - Disclosure Issues
  - Credit Issues in the Utility Industry
  - Damages and Valuation (incl. international arbitration)
    - Utility valuation

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- Lost Profit for construction, oil&gas, utilities
- Valuation of construction contract
- Damages from the choice of inaccurate accounting methdology

#### EXPERIENCE

#### **Regulatory Finance**

- Dr. Villadsen has testified on cost of capital and capital structure for many regulated entities including electric and gas utilities, pipelines, railroads, and water utilities in many jurisdictions including at the FERC, the Surface Transportation Board, the states of Alaska, Arizona, California, Illinois, New Mexico, New York, Oregon, and Washington as well as in the provinces of Alberta and Ontario.
- On behalf of the Association of American Railroads, Dr. Villadsen appeared as an expert before the Surface Transportation Board (STB) and submitted expert reports on the determination of the cost of equity for U.S. freight railroads. The STB agreed to continue to use two estimation methods with the parameters suggested.
- For several electric, gas and transmission utilities as well as pipelines in Alberta, Canada, Dr. Villadsen filed evidence and appeared as an expert on the cost of equity and appropriate capital structure for 2015-17. Her evidence was heard by the Alberta Utilities Commission.
- Dr. Villadsen has estimated the cost of capital and recommended an appropriate capital structure for natural gas and liquids pipelines in Canada, Mexico, and the US. using the jurisdictions' preferred estimation technique as well as other standard techniques. This work has been used in negotiations with shippers as well as before regulators.
- For the Ontario Energy Board Staff, Dr. Villadsen submitted evidence on the appropriate capital structure for a power generator that is engaged in a nuclear refurbishment program.
- She has estimated the cost of equity on behalf of Anchorage Municipal Light and Power, Arizona Public Service, Portland General Electric, Anchorage Water and Wastewater, American Water, California Water, and EPCOR in state regulatory proceedings. She has also submitted testimony before the Bonneville Power Authority. Much of her testimony involves not only cost of capital estimation but also capital structure, the impact on credit metrics and various regulatory mechanisms such as revenue stabilization, riders and trackers.
- In Australia, she has submitted led and co-authored a report on cost of equity and debt estimation methods for the Australian Pipeline Industry Association. The equity report was



filed with the Australian Energy Regulator as part of the APIA's response to the Australian Energy Regulator's development of rate of return guidelines and both reports were filed with the Economic Regulation Authority by the Dampier Bunbury Pipeline. She has also submitted a report on aspects of the WACC calculation for Aurizon Network to the Queensland Competition Authority.

- In Canada, Dr. Villadsen has co-authored reports for the British Columbia Utilities Commission and the Canadian Transportation Agency regarding cost of capital methodologies. Her work consisted partly of summarizing and evaluating the pros and cons of methods and partly of surveying Canadian and world-wide practices regarding cost of capital estimation.
- Dr. Villadsen worked with utilities to estimate the magnitude of the financial risk inherent in long-term gas contracts. In doing so, she relied on the rating agency of Standard & Poor's published methodology for determining the risk when measuring credit ratios.
- She has worked on behalf of infrastructure funds, pension funds, utilities and others on understanding and evaluating the regulatory environment in which electric, natural gas, or water utilities operate for the purpose of enhancing investors ability to understand potential investments. She has also provided advise and testimony in the approval phase of acquisitions.
- On behalf of utilities that are providers of last resort, she has provided estimates of the proper compensation for providing the state-mandated services to wholesale generators.
- In connection with the AWC Companies application to construct a backbone electric transmission project off the Mid-Atlantic Coast, Dr. Villadsen submitted testimony before the Federal Energy Regulatory Commission on the treatment the accounting and regulatory treatment of regulatory assets, pre-construction costs, construction work in progress, and capitalization issues.
- On behalf of ITC Holdings, she filed testimony with the Federal Energy Regulatory Commission regarding capital structure issues.
- Testimony on the impact of transaction specific changes to pension plans and other rate base issues on behalf of Balfour Beatty Infrastructure Partners before the Michigan Public Service Commission.
- On behalf of financial institutions, Dr. Villadsen has led several teams that provided regulatory guidance regarding state, provincial or federal regulatory issues for integrated electric utilities, transmission assets and generation facilities. The work was requested in connection with the institutions evaluation of potential investments.

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- For a natural gas utility facing concerns over mark to market losses on long term gas hedges, Dr. Villadsen helped develop a program for basing a portion of hedge targets on trends in market volatility rather than on just price movements and volume goals. The approach was refined and approved in a series of workshops involving the utility, the state regulatory staff, and active intervener groups. These workshops evolved into a forum for quarterly updates on market trends and hedging positions.
- She has advised the private equity arm of three large financial institutions as well as two infrastructure companies, a sovereign fund and pension fund in connection with their acquisition of regulated transmission, distribution or integrated electric assets in the U.S. and Canada. For these clients, Dr. Villadsen evaluated the regulatory climate and the treatment of acquisition specific changes affecting the regulated entity, capital expenditures, specific cost items and the impact of regulatory initiatives such as the FERC's incentive return or specific states' approaches to the recovery of capital expenditures riders and trackers. She has also reviewed the assumptions or worked directly with the acquirer's financial model.
- On behalf of a provider of electric power to a larger industrial company, Dr. Villadsen assisted in the evaluation of the credit terms and regulatory provisions for the long-term power contract.
- For several large electric utility, Dr. Villadsen reviewed the hedging strategies for electricity and gas and modeled the risk mitigation of hedges entered into. She also studies the prevalence and merits of using swaps to hedge gas costs. This work was used in connection with prudence reviews of hedging costs in Colorado, Oregon, Utah, West Virginia, and Wyoming.
- She estimated the cost of capital for major U.S. and Canadian utilities, pipelines, and railroads. The work has been used in connection with the companies' rate hearings before the Federal Energy Regulatory Commission, the Canadian National Energy Board, the Surface Transportation Board, and state and provincial regulatory bodies. The work has been performed for pipelines, integrated electric utilities, non-integrated electric utilities, gas distribution companies, water utilities, railroads and other parties. For the owner of Heathrow and Gatwick Airport facilities, she has assisted in estimating the cost of capital of U.K. based airports. The resulting report was filed with the U.K. Competition Commission.
- For a Canadian pipeline, Dr. Villadsen co-authored an expert report regarding the cost of equity capital and the magnitude of asset retirement obligations. This work was used in arbitration between the pipeline owner and its shippers.
- In a matter pertaining to regulatory cost allocation, Dr. Villadsen assisted counsel in collecting necessary internal documents, reviewing internal accounting records and using this information to assess the reasonableness of the cost allocation.



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- She has been engaged to estimate the cost of capital or appropriate discount rate to apply to segments of operations such as the power production segment for utilities.
- In connection with rate hearings for electric utilities, Dr. Villadsen has estimated the impact of power purchase agreements on the company's credit ratings and calculated appropriate compensation for utilities that sign such agreements to fulfill, for example, renewable energy requirements.
- Dr. Villadsen has been part of a team assessing the impact of conservation initiatives, energy efficiency, and decoupling of volumes and revenues on electric utilities financial performance. Specifically, she has estimated the impact of specific regulatory proposals on the affected utilities earnings and cash flow.
- On behalf of Progress Energy, she evaluated the impact of a depreciation proposal on an electric utility's financial metric and also investigated the accounting and regulatory precedent for the proposal.
- For a large integrated utility in the U.S., Dr. Villadsen has for several years participated in a large range of issues regarding the company's rate filing, including the company's cost of capital, incentive based rates, fuel adjustment clauses, and regulatory accounting issues pertaining to depreciation, pensions, and compensation.
- Dr. Villadsen has been involved in several projects evaluating the impact of credit ratings on electric utilities. She was part of a team evaluating the impact of accounting fraud on an energy company's credit rating and assessing the company's credit rating but-for the accounting fraud.
- For a large electric utility, Dr. Villadsen modeled cash flows and analyzed its financing decisions to determine the degree to which the company was in financial distress as a consequence of long-term energy contracts.
- For a large electric utility without generation assets, Dr. Villadsen assisted in the assessment of the risk added from offering its customers a price protection plan and being the provider of last resort (POLR).
- For several infrastructure companies, Dr. Villadsen has provided advice regarding the regulatory issues such as the allowed return on equity, capital structure, the determination of rate base and revenue requirement, the recovery of pension, capital expenditure, fuel, and other costs as well as the ability to earn the allowed return on equity. Her work has spanned



12 U.S. states as well as Canada, Europe, and South America. She has been involved in the electric, natural gas, water, and toll road industry.

#### Accounting and Corporate Finance

- On behalf of a construction company in arbitration with a sovereign, Dr. Villadsen filed an expert report quantifying damages in the form of lost profit and consequential damages.
- In arbitration before the International Chamber of Commerce Dr. Villadsen testified regarding the true-up clauses in a sales and purchase agreement, she testified on the distinction between accruals and cash flow measures as well as on the measurement of specific expenses and cash flows.
- On behalf of a taxpayer, Dr. Villadsen recently testified in federal court on the impact of discount rates on the economic value of alternative scenarios in a lease transaction.
- In an arbitration matter before the International Centre for Settlement of Investment Disputes, she provided expert reports and oral testimony on the allocation of corporate overhead costs and damages in the form of lost profit. Dr. Villadsen also reviewed internal book keeping records to assess how various inter-company transactions were handled.
- Dr. Villadsen provided expert reports and testimony in an international arbitration under the International Chamber of Commerce on the proper application of US GAAP in determining shareholders' equity. Among other accounting issues, she testified on impairment of long-lived assets, lease accounting, the equity method of accounting, and the measurement of investing activities.
- In a proceeding before the International Chamber of Commerce, she provided expert testimony on the interpretation of certain accounting terms related to the distinction of accruals and cash flow.
- In an arbitration before the American Arbitration Association, she provided expert reports on the equity method of accounting, the classification of debt versus equity and the distinction between categories of liabilities in a contract dispute between two major oil companies. For the purpose of determining whether the classification was appropriate, Dr. Villadsen had to review the company's internal book keeping records.
- In U.S. District Court, Dr. Villadsen filed testimony regarding the information required to determine accounting income losses associated with a breach of contract and cash flow modeling.

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- Dr. Villadsen recently assisted counsel in a litigation matter regarding the determination of fair values of financial assets, where there was a limited market for comparable assets. She researched how the designation of these assets to levels under the FASB guidelines affect the value investors assign to these assets.
- She has worked extensively on litigation matters involving the proper application of mark-tomarket and derivative accounting in the energy industry. The work relates to the proper valuation of energy contracts, the application of accounting principles, and disclosure requirements regarding derivatives.
- Dr. Villadsen evaluated the accounting practices of a mortgage lender and the mortgage industry to assess the information available to the market and ESOP plan administrators prior to the company's filing for bankruptcy. A large part of the work consisted of comparing the company's and the industry's implementation of gain-of-sale accounting.
- In a confidential retention matter, Dr. Villadsen assisted attorneys for the FDIC evaluate the books for a financial investment institution that had acquired substantial Mortgage Backed Securities. The dispute evolved around the degree to which the financial institution had impaired the assets due to possible put backs and the magnitude and estimation of the financial institution's contingencies at the time of it acquired the securities.
- In connection with a securities litigation matter she provided expert consulting support and litigation consulting on forensic accounting. Specifically, she reviewed internal documents, financial disclosure and audit workpapers to determine (1) how the balance's sheets trading assets had been valued, (2) whether the valuation was following GAAP, (3) was properly documented, (4) was recorded consistently internally and externally, and (5) whether the auditor had looked at and documented the valuation was in accordance with GAAP.
- In a securities fraud matter, Dr. Villadsen evaluated a company's revenue recognition methods and other accounting issues related to allegations of improper treatment of non-cash trades and round trip trades.
- For a multi-national corporation with divisions in several countries and industries, Dr. Villadsen estimated the appropriate discount rate to value the divisions. She also assisted the company in determining the proper manner in which to allocate capital to the various divisions, when the company faced capital constraints.
- Dr. Villadsen evaluated the performance of segments of regulated entities. She also reviewed and evaluated the methods used for overhead allocation.

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- She has worked on accounting issues in connection with several tax matters. The focus of her work has been the application of accounting principles to evaluate intra-company transactions, the accounting treatment of security sales, and the classification of debt and equity instruments.
- For a large integrated oil company, Dr. Villadsen estimated the company's cost of capital and assisted in the analysis of the company's accounting and market performance.
- In connection with a bankruptcy proceeding, Dr. Villadsen provided litigation support for attorneys and an expert regarding corporate governance.

#### **Damages and Valuation**

- For the Alaska Industrial Development and Export Authority, Dr. Villadsen co-authored a report that estimated the range of recent acquisition and trading multiples for natural gas utilities.
- On behalf of a taxpayer, Dr. Villadsen testified on the economic value of alternative scenarios in a lease transaction regarding infrastructure assets.
- For a foreign construction company involved in an international arbitration, she estimated the damages in the form of lost profit on the breach of a contract between a sovereign state and a construction company. As part of her analysis, Dr. Villadsen relied on statistical analyses of cost structures and assessed the impact of delays.
- In an international arbitration, Dr. Villadsen estimated the damages to a telecommunication equipment company from misrepresentation regarding the product quality and accounting performance of an acquired company. She also evaluated the IPO market during the period to assess the possibility of the merged company to undertake a successful IPO.
- On behalf of pension plan participants, Dr. Villadsen used an event study estimated the stock price drop of a company that had engaged in accounting fraud. Her testimony conducted an event study to assess the impact of news regarding the accounting misstatements.
- In connection with a FINRA arbitration matter, Dr. Villadsen estimated the value of a portfolio of warrants and options in the energy sector and provided support to counsel on finance and accounting issues.



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- She assisted in the estimation of net worth of individual segments for firms in the consumer product industry. Further, she built a model to analyze the segment's vulnerability to additional fixed costs and its risk of bankruptcy.
- Dr. Villadsen was part of a team estimating the damages that may have been caused by a flawed assumption in the determination of the fair value of mortgage related instruments. She provided litigation support to the testifying expert and attorneys.
- For an electric utility, Dr. Villadsen estimated the loss in firm value from the breach of a power purchase contract during the height of the Western electric power crisis. As part of the assignment, Dr. Villadsen evaluated the creditworthiness of the utility before and after the breach of contract.
- Dr. Villadsen modeled the cash flows of several companies with and without specific power contract to estimate the impact on cash flow and ultimately the creditworthiness and value of the utilities in question.

#### BOOKS

*"Risk and Return for Regulated Industries,"* (with Michael J. Vilbert, Dan Harris, and A. Lawrence Kolbe) Elsevier, May 2017.

#### **PUBLICATIONS AND REPORTS**

"Impact of New Tax Law on Utilities' Deferred Taxes," (with Mike Tolleth and Elliott Metzler), *CRRI 37'th Annual Eastern Conference*, June, 2018.

"Implications of the New Tax Law for Regulated Utilities," The Brattle Group, January 2018.

"Using Electric and Gas Forwards to Manage Market Risks: When a power purchase agreement with a utility is not possible, standard forward contracts can act as viable hedging instruments," *North American Windpower*, May 2017, pp. 34-37.

"Managing Price Risk for Merchant Renewable Investments: Role of Market Interactions and Dynamics on Effective Hedging Strategies," (with Onur Aydin and Frank Graves), Brattle Whitepaper, January 2017.

"Aurizon Network 2016 Access Undertaking: Aspects of the WACC," (with Mike Tolleth), filed with the *Queensland Competition Authority*, Australia, November 2016.



"Report on Gas LDC multiples," with Michael J. Vilbert, *Alaska Industrial Development and Export Authority*, May 2015.

"Aurizon Network 2014 Draft Access Undertaking: Comments on Aspects of the WACC," prepared for Aurizon Network and submitted to the *Queensland Competition Authority*, December 2014

*"Brattle Review of AE Planning Methods and Austin Task Force Report."* (with Frank C. Graves) September 24, 2014.

Report on "Cost of Capital for Telecom Italia's Regulated Business" with Stewart C. Myers and Francesco Lo Passo before the *Communications Regulatory Authority of Italy* ("AGCOM"), March 2014. *Submitted in Italian.* 

"Alternative Regulation and Ratemaking Approaches for Water Companies: Supporting the Capital Investment Needs of the 21st Century," (with J. Wharton and H. Bishop), prepared for the *National Association of Water Companies*, October 2013.

"Estimating the Cost of Debt," (with T. Brown), prepared for the Dampier Bunbury Pipeline and filed with the *Economic Regulation Authority*, Western Australia, March 2013.

"Estimating the Cost of Equity for Regulated Companies," (with P.R. Carpenter, M.J. Vilbert, T. Brown, and P. Kumar), prepared for the Australian Pipeline Industry Association and filed with the *Australian Energy Regulator* and the *Economic Regulation Authority*, Western Australia, February 2013.

"Calculating the Equity Risk Premium and the Risk Free Rate," (with Dan Harris and Francesco LoPasso), prepared for *NMa and Opta, the Netherlands*, November 2012.

"Shale Gas and Pipeline Risk: Earnings Erosion in a More Competitive World," (with Paul R. Carpenter, A. Lawrence Kolbe, and Steven H. Levine), *Public Utilities Fortnightly*, April 2012.

"Survey of Cost of Capital Practices in Canada," (with Michael J. Vilbert and Toby Brown), prepared for *British Columbia Utilities Commission*, May 2012.

"Public Sector Discount Rates" (with rank Graves, Bin Zhou), Brattle white paper, September 2011

"FASB Accounting Rules and Implications for Natural Gas Purchase Agreements," (with Fiona Wang), *American Clean Skies Foundation*, February 2011.

"IFRS and You: How the New Standards Affect Utility Balance Sheets," (with Amit Koshal and Wyatt Toolson), *Public Utilities Fortnightly*, December 2010.

"Corporate Pension Plans: New Developments and Litigation," (with George Oldfield and Urvashi Malhotra), Finance Newsletter, Issue 01, *The Brattle Group*, November 2010.

"Review of Regulatory Cost of Capital Methodologies," (with Michael J. Vilbert and Matthew Aharonian), *Canadian Transportation Agency*, September 2010.

"Building Sustainable Efficiency Businesses: Evaluating Business Models," (with Joe Wharton and Peter Fox-Penner), *Edison Electric Institute*, August 2008.



"Understanding Debt Imputation Issues," (with Michael J. Vilbert and Joe Wharton and *The Brattle Group* listed as an author), *Edison Electric Institute*, June 2008.

"Measuring Return on Equity Correctly: Why current estimation models set allowed ROE too low," *Public Utilities Fortnightly*, August 2005 (with A. Lawrence Kolbe and Michael J. Vilbert).

"The Effect of Debt on the Cost of Equity in a Regulatory Setting," (with A. Lawrence Kolbe and Michael J. Vilbert, and with "*The Brattle Group*" listed as author), *Edison Electric Institute*, April 2005.

"Communication and Delegation in Collusive Agencies," *Journal of Accounting and Economics*, Vol. 19, 1995.

"Beta Distributed Market Shares in a Spatial Model with an Application to the Market for Audit Services" (with M. Hviid), *Review of Industrial Organization*, Vol. 10, 1995.

#### **SELECTED PRESENTATIONS**

"Decoupling and its Impact on Cost of Capital" presented to *SURFA Members and Friends*, February 27, 2019.

"Current Issues in Cost of Capital" presented to *EEI Members*, July 23, 2018.

"Introduction to Capital Structure & Liability Management", presented at *the American Gas Association* (AGA)/Edison Electric Institute (EEI) "Introduction and Advanced Public Utility Accounting Courses", August 21, 2018.

"Lessons from the U.S. and Australia" presented at *Seminar on the Cost of Capital in Regulated Industries: Time for a Fresh Perspective?* Brussels, October 2017.

"Should Regulated Utilities Hedge Fuel Cost and if so, How?" presented at *SURFA's 49 Financial Forum*, April 20-21, 2017.

"Transmission: The Interplay Between FERC Rate Setting at the Wholesale Level and Allocation to Retail Customers," (with Mariko Geronimo Aydin) presented at *Law Seminars International: Electric Utility Rate Cases*, March 16-17, 2017.

"Capital Structure and Liability Management," *American Gas Association and Edison Electric Institute Public Utility Accounting Course*, August 2015-2017.

"Current Issues in Cost of Capital," Edison Electric Institute Advanced Rate School, July 2013-2017.

"Alternative Regulation and Rate Making Approaches for Water Companies," *Society of Depreciation Professionals Annual Conference*, September 2014.



"Capital Investments and Alternative Regulation," *National Association of Water Companies Annual Policy Forum*, December 2013.

"Accounting for Power Plant," SNL's Inside Utility Accounting Seminar, Charlotte, NC, October 2012.

"GAAP / IFRS Convergence," SNL's Inside Utility Accounting Seminar, Charlotte, NC, October 2012.

"International Innovations in Rate of Return Determination," *Society of Utility Financial and Regulatory Analysts' Financial Forum*, April 2012.

"Utility Accounting and Financial Analysis: The Impact of Regulatory Initiatives on Accounting and Credit Metrics," 1.5 day seminar, EUCI, Atlanta, May 2012.

"Cost of Capital Working Group Eforum," *Edison Electric Institute webinar*, April 2012.

"Issues Facing the Global Water Utility Industry" Presented to Sensus' Executive Retreat, Raleigh, NC, July 2010.

"Regulatory Issues from GAAP to IFRS," NASUCA 2009 Annual Meeting, Chicago, November 2009.

"Subprime Mortgage-Related Litigation: What to Look for and Where to Look," *Law Seminars International: Damages in Securities Litigation*, Boston, May 2008.

"Evaluating Alternative Business / Inventive Models," (with Joe Wharton). *EEI Workshop, Making a Business of Energy Efficiency: Sustainable Business Models for Utilities*, Washington DC, December 2007.

"Deferred Income Taxes and IRS's NOPR: Who should benefit?" *NASUCA Annual Meeting*, Anaheim, CA, November 2007.

"Discussion of 'Are Performance Measures Other Than Price Important to CEO Incentives?" *Annual Meeting of the American Accounting Association*, 2000.

"Contracting and Income Smoothing in an Infinite Agency Model: A Computational Approach," (with R.T. Boylan) *Business and Management Assurance Services Conference*, Austin 2000.

#### TESTIMONY

Prepared Direct Testimony on the cost of equity for Southern California Edison's transmission assets submitted to the *Federal Energy Regulatory Commission*, Docket No. ER19-1553, April 2019.

Direct Testimony on cost of equity for Consolidated Edison of New York submitted to the *New York Public Service Commission*, Matter No. 19-00317, January 2019.

Direct Testimony on cost of capital and capital structure for Northwest Natural Gas Company submitted to the *Washington Utilities and Transportation Commission*, Docket No. 181053, December 2018.



Pre-filed Direct Testimony on cost of capital and capital structure for Anchorage Water Utility and Anchorage Wastewater Utility submitted to the *Regulatory Commission of Alaska*, TA163-122 and TA164-126, December 2018.

Direct Testimony on cost of capital for Portland General Electric Company submitted to the *Oregon Public Utility Commission* on behalf of Portland General Electric Company (with Hager and Liddle), EU 335, February 2018.

Direct Testimony and Rebuttal Testimony on cost of capital for NW Natural submitted to the *Oregon Public Utility Commission* on behalf of NW Natural, UG 344, December 2017, May 2018.

Direct Pre-filed Testimony and Reply Pre-filed Testimony on cost of equity and capital structure for Anchorage Water and Wastewater Utilities before the *Regulatory Commission of Alaska*, TA161-122 and TA162-126, November 2017, September 2018.

Direct Testimony, Rebuttal Testimony, deposition, and hearing appearance on wholesale water rates for Petitioner Cities, *Texas Public Utility Commission*, PUC Docket 46662, SOAH Docket 473-17-4964.WS, November 2017, January, June, July, October 2018.

Affidavit on Lifting the Dividend Restriction for Anchorage Water Utility for AWWU, *Regulatory Commission of Alaska*, U-17-095, November 2017.

Written Evidence, Rebuttal Evidence and Hearing appearance on the Cost of Capital and Capital Structure for the ATCO Utilities and AUI, 2018-2020 Generic Cost of Capital Proceeding, *Alberta Utilities Commission*, October 2017, February – March 2018.

Written Evidence, Rebuttal Evidence, and Hearing Appearance on Regulatory Tax Treatment for the ATCO Utilities and AUI, 201802020 Generic Cost of Capital Proceeding, *Alberta Utilities Commission*, October 2017, February – March 2018.

Affidavit on the Creation of a Regulatory Assets for PRV Rebates for Anchorage Water Utility, submitted to the *Regulatory Commission of Alaska*, U-17-083, August 2017.

Direct and Rebuttal Testimony, Hearing Appearance on Cost of Capital for California-American Water Company for California-American Water submitted to the *California Public Utilities Commission*, Application 17-04-003, April, August, September 2017.

Direct, Rebuttal, Surrebuttal, Supplemental, Supplemental Rebuttal Testimony and Hearing Appearance on the Cost of Capital for Northern Illinois Gas Company submitted to the *Illinois Commerce Commission*, GRM #17-055, March, July, August, September, and November 2017.

Direct and Rebuttal Testimony on Cost of Capital for Portland General Electric Company submitted to the *Oregon Public Utility Commission* on behalf of Portland General Electric Company, Docket No. UE 319, February, July 2017.



Pre-filed Direct and Reply Testimony and Hearing Appearance on Cost of Equity and Capital Structure for Anchorage Municipal Light and Power, *Regulatory Commission of Alaska*, Docket No. TA357-121, December 2016, August and December 2017.

Expert report and Hearing Appearance regarding the Common Equity Ratio for OPG's Regulated Generation for OEB Staff, *Ontario Energy Board*, EB-2016-0152, November 2016, April 2017.

Pre-filed Direct Testimony on Cost of Equity and Capital Structure for Anchorage Municipal Wastewater Utility, *Regulatory Commission of Alaska*, Docket No. 158-126, November 2016.

Expert Report and Reply Expert Report on damages (quantum) in exit arbitration (with Dan Harris), *International Center for the Settlement of Investment Disputes*, October 2016, October 2018.

Direct Testimony on capital structure, embedded cost of debt, and income taxes for Detroit Thermal, Michigan Public Service Commission, Docket No. UE-18131, July 2016.

Direct Testimony on return on equity for Arizona Public Service Company, Arizona Corporation Commission, Docket E-01345A-16-0036, June 2016.

Written evidence, rebuttal evidence and hearing appearance regarding the cost of equity and capital structure for Alberta-based utilities, the Alberta Utilities Commission, Proceeding No. 20622 on behalf of AltaGas Utilities Inc., ENMAX Power Corporation, FortisAlberta Inc., and The ATCO Utilities, February, May and June 2016.

Verified Statement, Verified Reply Statement, and Hearing Appearance regarding the cost of capital methodology to be applied to freight railroads, the *Surface Transportation Board* on behalf of the Association of American Railroads, Docket No. EP 664 (Sub-No. 2), July 2015, September and November 2015.

Direct Testimony on cost of capital submitted to the Oregon Public Utility Commission on behalf of Portland General Electric, Docket No. UE 294, February 2015.

Supplemental Direct Testimony and Reply Testimony on cost of capital submitted to the *Regulatory Commission of Alaska* on behalf of Anchorage Water and Wastewater utilities, Docket U-13-202, September 2014, March 2015.

Expert Report and hearing appearance on specific accrual and cash flow items in a Sales and Purchase Agreement in international arbitration before the *International Chamber of Commerce*. Case No. 19651/TO, July and November 2014. (*Confidential*)

Rebuttal Testimony regarding Cost of Capital before the *Oregon Public Utility Commission* on behalf of Portland General Electric, Docket No. UE 283, July 2014.



Direct Testimony on the rate impact of the pension re-allocation and other items for Upper Peninsula Power Company in connection with the acquisition by BBIP before the *Michigan Public Service Commission* in Docket No. U-17564, March 2014.

Expert Report on cost of equity, non-recovery of operating cost and asset retirement obligations on behalf of oil pipeline in arbitration, April 2013. (*Confidential*)

Direct Testimony on the treatment of goodwill before the *Federal Energy Regulatory Commission* on behalf of ITC Holdings Corp and ITC Midwest, LLC in Docket No. PA10-13-000, February 2012.

Direct and Rebuttal Testimony on cost of capital before the *Public Utilities Commission of the State of California* on behalf of California-American Water in Application No. 11-05, May 2011.

Direct Testimony, Rebuttal Testimony, and Hearing Appearance on cost of capital before the *New Mexico Public Regulation Commission* on behalf of New Mexico-American Water in Case No. 11-00196-UT, May 2011, November 2011, and December 2011.

Direct Testimony on regulatory assets and FERC accounting before the *Federal Energy Regulatory Commission* on behalf of AWC Companies, EL11-13-000, December 2010.

Expert Report and deposition in Civil Action No. 02-618 (GK/JMF) in the *United States District Court for the District of Columbia*, November 2010, January 2011. (*Confidential*)

Direct Testimony, Rebuttal Testimony, and Rejoinder Testimony on the cost of capital before the *Arizona Corporation Commission* on behalf of Arizona-American Water in Docket No. W-01303A-10-0448, November 2010, July 2011, and August 2011.

Direct Testimony on the cost of capital before *the New Mexico Public Regulation Commission* on behalf of New Mexico-American Water in Docket No. 09-00156-UT, August 2009.

Direct and Rebuttal Testimony and Hearing Appearance on the cost of capital before the *Arizona Corporation Commission* on behalf of Arizona-American Water in Docket No. W-01303A-09-0343, July 2009, March 2010 and April 2010.

Rebuttal Expert Report, Deposition and Oral Testimony re. the impact of alternative discount rate assumptions in tax litigation. *United States Court of Federal Claims*, Case No. 06-628 T, January, February, April 2009. (*Confidential*)

Direct Testimony, Rebuttal Testimony and Hearing Appearance on cost of capital before the *New Mexico Public Regulation Commission* on behalf of New Mexico-American Water in Docket No. 08-00134-UT, June 2008 and January 2009.

Direct Testimony on cost of capital and carrying charge on damages, U.S. Department of Energy, *Bonneville Power Administration*, BPA Docket No. WP-07, March 2008.

Direct Testimony, Rebuttal Testimony, Rejoinder Testimony and Hearing Appearance on cost of capital before the *Arizona Corporation Commission* on behalf of Arizona-American Water in Docket No. W-01303A-08-0227, April 2008, February 2009, March 2009.



Expert Report, Supplemental Expert Report, and Hearing Appearance on the allocation of corporate overhead and damages from lost profit. *The International Centre for the Settlement of Investment Disputes*, Case No. ARB/03/29, February, April, and June 2008 (*Confidential*).

Expert Report on accounting information needed to assess income. *United States District Court* for the District of Maryland (Baltimore Division), Civil No. 1:06cv02046-JFM, June 2007 (*Confidential*)

Expert Report, Rebuttal Expert Report, and Hearing Appearance regarding investing activities, impairment of assets, leases, shareholder' equity under U.S. GAAP and valuation. *International Chamber of Commerce* (ICC), Case No. 14144/CCO, May 2007, August 2007, September 2007. (Joint with Carlos Lapuerta, *Confidential*)

Direct Testimony, Rebuttal Testimony, and Hearing Appearance on cost of capital before the *Arizona Corporation Commission* on behalf of Arizona-American Water in Docket No. W-01303A-06-0491, July 2006, July 2007.

Direct Testimony, Rebuttal Testimony, Rejoinder Testimony, Supplemental Rejoinder Testimony and Hearing Appearance on cost of capital before the *Arizona Corporation Commission* on behalf of Arizona-American Water in Docket No. W-01303A-06-0403, June 2006, April 2007, May 2007.

Direct Testimony, Rebuttal Testimony, Rejoinder Testimony, and Hearing Appearance on cost of capital before *the Arizona Corporation Commission* on behalf of Arizona-American Water in Docket No. W-01303A-06-0014, January 2006, October 2006, November 2006.

Expert report, rebuttal expert report, and deposition on behalf of a major oil company regarding the equity method of accounting and classification of debt and equity, *American Arbitration Association*, August 2004 and November 2004. (*Confidential*).



Appendix BV-B

**Technical Appendix** 

## Technical Appendix to the Direct Testimony of Bente Villadsen

This technical appendix contains methodological details related to my implementations of the DCF and CAPM / ECAPM models. It also contains a discussion of both the basic finance principles and the specific standard formulations of the financial leverage adjustments employed to determine the cost of equity for a company with the level of financial risk inherent in Con Edison's requested regulatory capital structure.

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### I. DCF Models

#### A. DCF ESTIMATION OF COST OF EQUITY

The DCF method for estimating the cost of equity capital assumes that the market price of a stock is equal to the present value of the dividends that its owners expect to receive. The method also assumes that this present value can be calculated by the standard formula for the present value of a cash flow stream:

$$P_0 = \frac{D_1}{1+r} + \frac{D_2}{(1+r)^2} + \frac{D_3}{(1+r)^3} + \dots + \frac{D_T}{(1+r)^T}$$
(1)

where  $P_0$  is the current market price of the stock;  $D_t$  is the dividend cash flow expected at the end of period *t*; *r* is the cost of equity capital; and *T* is the last period in which a dividend cash flow is to be received. The formula simply says that the stock price is equal to the sum of the expected future dividends, each discounted for the time and risk between now and the time the dividend is expected to be received. Since the current market price is known, it is possible to infer the cost of equity that corresponds to that price and a forecasted pattern of expected future dividends. In terms of Equation (1), if  $P_0$  is known and  $D_1, D_2, ... D_T$  are estimated, an analyst can "solve for" the cost of equity capital *r*.

#### B. DETAILS OF THE DCF MODEL

Perhaps the most widely known and used application of the DCF method assumes that the expected rate of dividend growth remains constant forever. In the so-called Gordon Growth Model, the relationship expressed in Equation (1) is such that the present value equation can be rearranged algebraically into a formula for estimating the cost of equity. Specifically, if investors expect a dividend stream that will grow forever at a steady rate, then the market price of the stock will be given by

$$P_0 = \frac{D_1}{r - g} \tag{2}$$

where  $D_1$  is the dividend expected at the end of the first period, g is the perpetual growth rate, and  $P_0$  and r are the market price and the cost of capital, as before. Equation (2) is a simplified version of Equation (1) that can be solved algebraically to yield the well-known "DCF formula" for the cost of equity capital,

#### **APPENDIX BV-B**

$$r = \frac{D_1}{P_0} + g = \frac{D_0 \times (1+g)}{P_0} + g \tag{3}$$

There are other versions of the DCF model that relax this restrictive assumption and posit a more complex or nuanced pattern of expected future dividend payments. For example, if there is reason to believe that investors do *not* expect a company's dividends to grow at a steady rate forever, but rather have different growth rate expectations in the near term (e.g., over the next five or ten years), compared to the distant future (e.g., a period *starting* ten years from the present moment), a "multi-stage" growth pattern can be modeled in the present value formula (Equation (1)).

#### 1. Dividends, Cash Flows, and Share Repurchases

In addition to the DCF model described above, there are many alternative formulations. Notable among these are versions of the model that use cash flows rather than dividends in the present value formula (Equation (1)).<sup>1</sup>

Because investors are interested in cash flow, it is technically important to capture *all* cash flows that are distributed to shareholders when estimating the cost of equity using the DCF method. In some circumstances, investors may expect to receive cash in forms other than dividends. An important example concerns the fact that many companies distribute cash to shareholders through share buybacks in addition to dividends. To the extent such repurchases are expected by investors, but not captured in the forecasted pattern of future dividends; a dividend-based implementation of the DCF model will <u>underestimate</u> the cost of equity.

Similarly, if investors have reason to suspect that a company's dividend payments will not reflect a full distribution of its available cash free cash flows in the period they were generated, it may be appropriate replace the forecasted dividends with estimated free cash flows to equity in the present value formula (Equation (1)). Focusing on *available* cash rather than that actually distributed in the form of dividends can help account for instances when near-term investing and financing activities (e.g., capital expenditures or asset sales, debt issuances or retirements, or share repurchases) may cause dividend growth patterns to diverge from growth in earnings.

<sup>&</sup>lt;sup>1</sup> For an example in a regulatory context, the U.S. Surface Transportation Board uses a cash flow based model with three stages to estimate the cost of equity for the railroads. See Surface Transportation Board Decision, "STB Ex Parte No. 664 (Sub-No. 1)," Decided January 23, 2009. Confirmed in EP-664 (Sub-No. 2), October 31, 2016.

Many utility companies such as those included in my proxy group have long histories of paying a dividend. In fact, as mentioned in Section I of this Appendix, one of my standard requirements for inclusion in my proxy group is that a company pays dividends for 5-years without a gap or a dividend cut (on per share basis). Additionally, although some utility companies have engaged in share repurchase programs, the companies in my proxy group do not distribute substantial cash flows by means other than dividends.<sup>2</sup>

### C. DCF MODEL INPUTS

### 1. Dividends and Prices

As described above, DCF models are forward-looking, comparing the *current* price of a stock to its expected *future* dividends to estimate the required expected return demanded by the market for that stock (i.e., the cost of equity). Therefore, the models demand the current market price and currently prevailing forecasts of future dividends as inputs.

The stock price input I employ for each proxy group company is the average of the closing stock prices for the 15 trading days ending on the date of my analysis. This guards against biases that may arise on a single trading day, yet is consistent with using current stock prices.

### 2. Company Specific Growth Rates

### a. Analysts' Forecasted Growth Rates

Finding the right growth rate(s) is usually the "hard part" of applying the DCF model, which is sometimes criticized due to what has been called "optimism bias" in the earnings growth rate forecasts of security analysts. Optimism bias is defined as tendency for analysts to forecast earnings growth rates that are higher than are actually achieved. Any optimism bias might be related to incentives faced by analysts that provide rewards not strictly based upon the accuracy of the forecasts. To the extent optimism bias is present in the analysts' earnings forecasts the cost of capital estimates from the DCF model would be too high.

While academic researchers during the 1990s as well as in early 2000s found evidence of analysts' optimism bias, there is some evidence that regulatory reforms have eliminated the issue. A more

<sup>&</sup>lt;sup>2</sup> While a number of companies in my proxy group have or have had share repurchase programs, the magnitude tends to be relatively small, so that an inclusion of the cash flow from repurchases would likely have a minimal impact on the average results for the proxy group. However, it is clear that not including the cash distributions from such repurchases downwardly biases the estimated cost of equity.

recent paper by Hovakimina and Saenyasiri (2010) found that recent efforts to curb analysts' incentive to provide optimistic forecasts have worked, so that "the median forecast bias essentially disappeared."<sup>3</sup> Thus, some recent research indicates that the analyst bias may be a problem of the past.

The findings of several academic studies<sup>4</sup> show that analyst earnings forecasts turn out to be too optimistic for stocks that are more difficult to value, for instance, stocks of smaller firms, firms with high volatility or turnover, younger firms, or firms whose prospects are uncertain. Coincidentally, stocks with greater analyst disagreement have higher analyst optimism bias—all of these describe companies that are more volatile and/or less transparent—none of which is applicable to the majority of utility companies with wide analyst coverage and information transparency. Consequently, optimism bias is not expected to be an issue for utilities.

#### b. Sources for Forecasted Growth Rates

For the reasons described above, I rely on analyst forecasts of earnings growth for the companyspecific growth rate inputs to my implementations of the single- and multi-stage DCF models. Most companies in my proxy group have coverage from equity analysts reporting to Thomson Reuters IBES, so I use the consensus 3-5 year EPS growth rate provided by that service. I supplement these consensus values with growth rates based on EPS estimates from *Value Line*.<sup>5</sup>

### II. CAPM and ECAPM

### A. THE CAPITAL ASSET PRICING MODEL (CAPM)

The Capital Asset Pricing Model (CAPM) is a theoretical model stating that the collective investment decisions of investors in capital markets will result in equilibrium prices for all risky assets such that the returns investors expect to receive on their investments are commensurate with

<sup>&</sup>lt;sup>3</sup> A. Hovakimian and E. Saenyasiri, "Conflicts of Interest and Analyst Behavior: Evidence from Recent Changes in Regulation," *Financial Analysts Journal*, vol. 66, 2010.

<sup>&</sup>lt;sup>4</sup> These studies include the following: (i) Hribar, P, McInnis, J. "Investor Sentiment and Analysts' Earnings Forecast Errors," *Management Science* Vol. 58, No. 2 (February 2012): pp. 293-307; (ii) Scherbina, A. (2004), "Analyst Disagreement, Forecast Bias and Stock Returns," downloaded from Harvard Business School Working Knowledge: <u>http://hbswk.hbs.edu/item/5418.html</u>; and (iii) Michel, J-S., Pandes J.A. (2012), "Are Analysts Really Too Optimistic?" downloaded from <u>http://www.efmaefm.org</u>.

<sup>&</sup>lt;sup>5</sup> Specifically, I compute the growth rate implied by *Value Line*'s current year EPS estimate and its projected 3-5 year EPS estimate. I then average this in with the IBES consensus estimate as an additional independent estimate, giving it a weight of 1 and weighting the IBES consensus according to the number of analysts who contributed estimates.

the risk of those assets relative to the market as a whole. The CAPM posits a risk-return relationship known as the Security Market Line (see Figure 3 in my Direct Testimony), in which the required expected return on an asset is proportional to that asset's risk relative to the market as measured by its "beta". More precisely, the CAPM states that the cost of capital for an investment S (e.g., a particular common stock), is given by the following equation:

$$\boldsymbol{r}_s = \boldsymbol{r}_f + \boldsymbol{\beta}_s \times \boldsymbol{M}\boldsymbol{R}\boldsymbol{P} \tag{4}$$

where  $r_s$  is the required return on investment S;

 $r_f$  is the risk-free interest rate;

 $\beta_{S}$  is the beta risk measure for the investment S; and

*MRP* is the market equity risk premium.

The CAPM is based on portfolio theory, and recognizes two fundamental principles of finance: (1) investors seek to minimize the possible variance of their returns for a given level of expected returns (or alternatively, they demand higher *expected* returns when there is greater uncertainty about those returns), and (2) investors can reduce the variability of their returns by diversifying— constructing portfolios of many assets that do not all go up or down at the same time or to the same degree. Under the assumptions of the CAPM, the market participants will construct portfolios of risky investments that minimize risk for a given return so that the aggregate holdings of all investors represent the "market portfolio". The risk-return trade-off faced by investors then concerns their exposure to the risk inherent in the market portfolio, as they weight their investment capital between the portfolio of risky assets and the risk-free asset.

Because of the effects of diversification, the relevant measure of risk for an individual security is its *contribution* to the risk of the market portfolio. Therefore, beta ( $\beta$ ) is defined to capture the sensitivity of the security's returns to the market's returns. Formally,

$$\boldsymbol{\beta}_{s} = \frac{covariance(\boldsymbol{r}_{s}, \boldsymbol{R}_{m})}{variance(\boldsymbol{R}_{m})}$$
(5)

where  $R_m$  is the return on the market portfolio.

Beta is usually calculated by statistically comparing (using regression analysis) the excess (positive or negative) of the return on the individual security over the government bond rate with the excess of the return on a market index such as the S&P 500 over a government bond rate.

The basic idea behind beta is the risk that cannot be diversified away in large portfolios is what matters to investors. Beta is a measure of the risks that *cannot* be eliminated by diversification. It is this non-diversifiable risk, or "systematic risk", for which investors require compensation in the form of higher expected returns. By definition, a stock with a beta equal to 1.0 has average non-diversifiable risk; its returns vary to the same degree as those on the market as a whole. According to the CAPM, the required return demanded by investors (i.e., the cost of equity) for investing in that stock will match the expected return on the market as a whole. Similarly, stocks with betas above 1.0 have more than average risk, and so have a cost of equity greater than the expected market return; those with betas below 1.0 have less than average risk, and are expected to earn lower than market levels of return.

### B. INPUTS TO THE CAPM

### 1. The Risk-free Interest Rate

The precise meaning of a "risk-free" asset according to the finance theory underlying the CAPM is an investment whose return is guaranteed, with no possibility that it will vary around its expected value in response to the movements of the broader market. (Equivalently, the CAPM beta of a risk-free asset is zero.) In developed economies like the U.S., government debt is generally considered have no default risk. In this sense they are "risk-free"; however, unless they are held to maturity, the rate of return on government bonds may in fact vary around their stated or expected yields.<sup>6</sup>

The theoretical CAPM is a single period model, meaning that it posits a relationship between risk and return over a single "holding period" of an investment. Because investors can rebalance their portfolios over short horizons, many academic studies and practical applications of the CAPM use the short-term government bond as the measure of the risk-free rate of return. However, regulators frequently use a version based on a measure of the long-term risk-free rate; e.g., a long-term government bond. I rely on the 20-year Treasury bond as a measure of the risk-free asset in this proceeding. <sup>7</sup> I use the term "risk-free rate" as describing the yield on the 20-year Treasury bond.

However, I do not believe the *current* yield on long-term Treasury bonds is a good estimate for the risk-free rate that will prevail over the time period relevant to this proceeding as currently

<sup>&</sup>lt;sup>6</sup> This is due to interest rate fluctuations that can change the market value of previously issued debt in relation to the yield on new issuances

<sup>&</sup>lt;sup>7</sup> The use of a 20-year government bond is consistent with the measurement of the Ibbotson MRP and permits me to use a series that has been in consistent circulation since the 1990's (the 30-year government bond was not issued from 2002 to 2006).

prevailing bond yields are near historic lows for a variety of circumstances that should not be expected to persist for the reasons discussed in my direct testimony.

As shown in Figure A- 1 below, the current spread between utility bond yields and the 20-year treasury bond yield is elevated by almost 50 basis points.

Spreads between U.S. Utility Bond (20 year maturity) and U.S. Government Bond (20 year maturity) - bps				
Periods	A-Rated Utility and Treasury	BBB-Rated Utility and Treasury		
Period 1 - Average Apr-1991 - 2007	93	123		
Period 2 - Average Aug-2008 - Dec-2018	149	195		
Period 3 - Average Dec-2018	134	180		
Period 4 - Average 15-Day (Dec 10, 2018 to Dec 31, 2018)	143	188		
Spread Increase between Period 2 and Period 1	56	72		
Spread Increase between Period 3 and Period 1	41	57		
Spread Increase between Period 4 and Period 1	49	66		

#### Figure A- 1: Yield Spreads

Sources and Notes:

Spreads for the periods are calculated from Bloomberg's yield data.

Average monthly yields for the indices were retrieved from Bloomberg as of December 31, 2018.

For this reason I rely on Blue Chip's forecast of 3.60% for the yield on a 10-year Treasury bond for 2020.<sup>8</sup> I adjust this value upward by 50 basis points, which is my estimate of the maturity premium for the 20-year over the 10-year Treasury Bond and add 25 basis points as a normalization to the forecasted risk-free rate.<sup>9</sup> Thus, I obtain a risk-free rate of 4.40% for 2020 in Scenario I. I also consider a scenario, where the increase in yield spread is allocated to the MRP and only a small fraction of the increase in yield spread is allocated to the risk-free rate. In Scenario II, which I discuss in more detail below, the risk-free rate for 2020 is 4.15%.

<sup>&</sup>lt;sup>8</sup> Blue Chip Economic Indicators, October 10, 2018.

<sup>&</sup>lt;sup>9</sup> This maturity premium is estimated by comparing the average excess yield on 20-year versus 10-year Treasury Bonds over the period January 1990 – September 2018, using data from Bloomberg. See Table No. BV-9.

### 2. The Market Equity Risk Premium

### a. Historical Average Market Risk Premium

Like the cost of capital itself, the market risk premium is a forward-looking concept. It is by definition the premium above the risk-free interest rate that investors can *expect* to earn by investing in a value-weighted portfolio of all risky investments in the market. The premium is not directly observable, and must be inferred or forecasted based on known market information.

One commonly use method for estimating the MRP is to measure the historical average premium of market returns over the income returns on risk-free government bonds over some long historical period. When such a calculation is performed using the traditional industry standard Ibbotson data, the result is an arithmetic average of 7.07% for annual observed premiums of U.S. stock market returns over income returns on long-term (approximate average maturity of 20-years) U.S. Treasury bonds from 1926 to the present is 7.07%.<sup>10</sup>

### b. Forward Looking Market Equity Risk Premium

An alternative approach to estimating the MRP eschews historical averages in favor of using current market information and forecasts to infer the expected return on the market as a whole, which can then be compared to prevailing government bond yields to estimate the equity risk premium. Bloomberg performs such estimates of country-specific MRPs by implementing the DCF model on the market as a whole—using forecast market-wide dividend yields and current level on market indexes; for the U.S. Bloomberg performs a multi-stage DCF using dividend-paying stocks in the S&P 500 to infer the expected market return.

When calculated relative to 20-year Treasury bond yields, Bloomberg's estimate of the forward-looking market-implied MRP over the month leading up to my analysis was approximately 7.65%.<sup>11</sup>

### c. Yield Spreads and the Market Equity Risk Premium

As shown in Figure 7 of my testimony the yield spreads for 20-year A rated utility debt over 20year Treasury bonds is elevated relative to its historical norm by about 40 bps relative to its longterm average leading up to the 2008 financial crisis. This means that investors require a higher

<sup>&</sup>lt;sup>10</sup> Duff & Phelps, "2018 SBBI Yearbook," p. 10-21.

<sup>&</sup>lt;sup>11</sup> Bloomberg data.

return on investment grade utility debt relative to the return on T-bonds than they did before the crisis and ensuing economic turmoil.

This information can be used to provide a quantitative benchmark for the implied increase in MRP based on a paper by Edwin J. Elton, et al., which documents that the yield spread on corporate bonds is normally a combination of a default premium, a tax premium, and a systematic risk premium.<sup>12</sup> Of these components, it is the systematic risk premium that likely explains the vast majority of the yield spread increase. In other words, unless the risk-free rate is underestimated as described above, the market equity risk premium has increased relative to its "normal" level.<sup>13</sup> For example, assuming a beta of 0.25 for A rated debt<sup>14</sup> means that an increase in the MRP of one percentage point translates into a <sup>1</sup>/<sub>4</sub> percentage point increase in the risk premium on A rated debt (i.e., 0.25 (beta) times 1 percentage point (increase in MRP) = <sup>1</sup>/<sub>4</sub> percentage point increase in yield spread). Thus, a 25 bps increase in the yield spread is therefore consistent with a 1.0 percentage point increase in the MRP ( $\frac{0.25\%}{0.25} = 1.0\%$ ). Thus, there is evidence that the current MRP is elevated relative to the historical MRP of 7.07%. While the increase in yield spread as well as an implementation of the DCF model on the S&P 500 (as shown in Appendix BV-E could justify an MRP of upward 9 percent,<sup>15</sup> I conservatively use the historical average of 7.07% along with a scenario of 8.07%.

### C. THE EMPIRICAL CAPM

#### 1. Description of the ECAPM

Empirical research has shown that the CAPM tends to overstate the actual sensitivity of the cost of capital to beta: low-beta stocks tend to have higher risk premiums than predicted by the CAPM

<sup>&</sup>lt;sup>12</sup> "Explaining the Rate Spread on Corporate Bonds," Edwin J. Elton, Martin J. Gruber, Deepak Agarwal, and Christopher Mann, *The Journal of Finance*, February 2001, pp. 247-277.

<sup>&</sup>lt;sup>13</sup> In theory, some of the increase in yield spread for A rated debt may be due to an increase in default risk, but the increase in default risk for A rated debt is undoubtedly very small because utilities with A range rated debt have a low default risk. This means that the vast majority—if not all—of the increase in A rated yield spreads is due to a combination of the increased systematic risk premium and the downward pressure on the yields of government debt. Although there is no increase in the tax premium discussed in the Elton et al. paper due to coupon payments, there may be some increase due to a small tax effect resulting from the probability of increased capital gains taxes when the debt matures.

<sup>&</sup>lt;sup>14</sup> Elton, *et al.* estimates the average beta on BBB-rated corporate debt as 0.26 over the period of their study, and A-rated debt will have a slightly lower beta than BBB-rated debt. I note that 0.25 is a conservatively high estimate of the beta on A-rated utility debt. Most academic estimates, including those presented in *Berk* & *Demarzo* that I utilize for my Hamada adjustments are significantly lower: in the range of 0.0 - 0.1 percent and would result in a substantially higher MRP estimate.

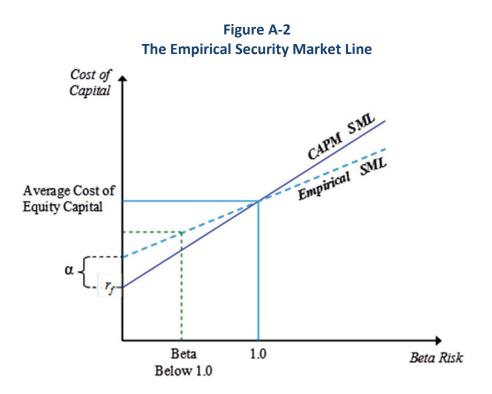
<sup>&</sup>lt;sup>15</sup> Using a debt beta of 0.25, the increased yield spread of 49 bps result in an increase in the MRP of 0.49/0.25 = 1.96%.

and high-beta stocks tend to have lower risk premiums than predicted. A number of variations on the original CAPM theory have been proposed to explain this finding, but the observation itself can also be used to estimate the cost of capital directly, using beta to measure relative risk by making a direct empirical adjustment to the CAPM.

The Empirical CAPM (ECAPM) makes use of these empirical findings. It estimates the cost of capital with the equation,

$$r_{S} = r_{f} + \alpha + \beta_{S} \times (MRP - \alpha)$$
(6)

where  $\alpha$  is the "alpha" adjustment of the risk-return line, a constant, and the other symbols are defined as for the CAPM (see Equation (4)). The alpha adjustment has the effect of increasing the intercept but reducing the slope of the Security Market Line, which results in a Security Market Line that more closely matches the results of empirical tests. In other words, the ECAPM produces more accurate predictions of eventual realized risk premiums than does the CAPM.



### 2. Academic Evidence on the Alpha Term in the ECAPM

Figure A-2 below summarizes the empirical results of tests of the CAPM, including their estimates of the "alpha" parameter necessary to improve the accuracy of the CAPM's predictions of realized returns.

#### **Figure A-3**

#### EMPIRICAL EVIDENCE ON THE ALPHA FACTOR IN ECAPM\*

AUTHOR	RANGE OF ALPHA	PERIOD RELIED UPON
Black (1993) <sup>1</sup>	1% for betas 0 to 0.80	1931-1991
Black, Jensen and Scholes (1972) <sup>2</sup>	4.31%	1931-1965
Fama and McBeth (1972)	5.76%	1935-1968
Fama and French (1992) <sup>3</sup>	7.32%	1941-1990
Fama and French (2004) <sup>4</sup>	N/A	
Litzenberger and Ramaswamy (1979) <sup>5</sup>	5.32%	1936-1977
Litzenberger, Ramaswamy and Sosin (1980)	1.63% to 3.91%	1926-1978
Pettengill, Sundaram and Mathur (1995) <sup>6</sup>	4.6%	1936-1990

<sup>\*</sup>The figures reported in this table are for the longest estimation period available and, when applicable, use the authors' recommended estimation technique. Many of the articles cited also estimate alpha for sub-periods and those alphas may vary.

<sup>1</sup>Black estimates alpha in a one step procedure rather than in an un-biased two-step procedure.

<sup>2</sup>Estimate a negative alpha for the subperiod 1931-39 which contain the depression years 1931-33 and 1937-39.

<sup>3</sup>Calculated using Ibbotson's data for the 30-day treasury yield.

<sup>4</sup>The article does not provide a specific estimate of alpha; however, it supports the general finding that the CAPM underestimates returns for lowbeta stocks and overestimates returns for high-beta stocks.

<sup>5</sup>Relies on Lizenberger and Ramaswamy's before-tax estimation results. Comparable after-tax alpha estimate is 4.4%.

<sup>6</sup>Pettengill, Sundaram and Mathur rely on total returns for the period 1936 through 1990 and use 90-day treasuries. The 4.6% figure is calculated using auction averages 90-day treasuries back to 1941 as no other series were found this far back.

Sources:

Black, Fischer. 1993. Beta and Return. The Journal of Portfolio Management 20 (Fall): 8-18.

Black, F., Michael C. Jensen, and Myron Scholes. 1972. The Capital Asset Pricing Model: Some Empirical Tests, from Studies in the theory of Capital Markets. In *Studies in the Theory of Capital Markets*, edited by Michael C. Jensen, 79-121. New York: Praeger.

Fama, Eugene F. and James D. MacBeth. 1972. Risk, Returns and Equilibrium: Empirical Tests. Journal of Political Economy 81 (3): 607-636.

Fama, Eugene F. and Kenneth R. French. 1992. The Cross-Section of Expected Stock Returns. Journal of Finance 47 (June): 427-465.

Fama, Eugene F. and Kenneth R. French. 2004. The Capital Asset Pricing Model: Theory and Evidence. *Journal of Economic Perspectives* 18 (3): 25-46.

Litzenberger, Robert H. and Krishna Ramaswamy. 1979. The Effect of Personal Taxes and Dividends on Capital Asset Prices, Theory and Empirical Evidence. *Journal of Financial Economics* XX (June): 163-195.

Litzenberger, Robert H. and Krishna Ramaswamy and Howard Sosin. 1980. On the CAPM Approach to Estimation of a Public Utility's Cost of Equity Capital. *The Journal of Finance* 35 (2): 369-387.

### III. Financial Risk and the Cost of Equity

A common issue in regulatory proceedings is how to apply data from a benchmark set of comparable securities when estimating a fair return on equity for the target/regulated company.<sup>16</sup> It may be tempting to simply estimate the cost of equity capital for each of the proxy companies (using one of the above approaches) and average them. After-all, the companies were chosen to be comparable in their business risk characteristics, so why would an investor necessarily prefer equity in one to the other (on average)?

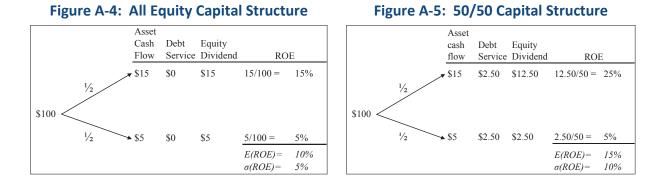
The problem with this argument is that it ignores the fact that underlying asset risk (i.e., the risk inherent in the lines of business in which the firm invests its assets) for each company is typically divided between debt and equity holders. The firm's debt and equity are therefore financial derivatives of the underlying asset return, each offering a differently structured claim on the cash flows generated by those assets. Even though the risk of the underlying assets may be comparable, a different capital structure splits that risk differently between debt and equity holders. The relative structures of debt and equity claims are such that higher degrees of debt financing increase the variability of returns on equity, *even when the variability of asset returns remains constant*. As a consequence, otherwise identical firms with differently, increased leverage adds financial risk to a company's equity.<sup>17</sup>

### A. THE EFFECT OF FINANCIAL LEVERAGE ON THE COST OF EQUITY

To develop an intuition for the manner in which financial leverage affects the risk of equity, it is helpful to consider a concrete example. Figure A-4 and and Figure A-5below demonstrate the impact of leverage on the risk and return for equity by comparing equity's risk when a company uses no debt to finance its assets, and when it uses a 50-50 capital structure (i.e., it finances 50 percent of its assets with equity, 50 percent with debt). For illustrative purposes, the figures assume that the cash flows will be either \$5 or \$15 and that these two possibilities have the same chance of occurring (e.g., the chance that either occurs is  $\frac{1}{2}$ ).

<sup>&</sup>lt;sup>16</sup> This is also a common valuation problem in general business contexts.

<sup>&</sup>lt;sup>17</sup> I refer to this effect in terms of *financial risk* because the additional risk to equity holders stems from how the company chooses to finance its assets. In this context financial risk is distinct from and independent of the *business risk* associated with the manner in which the firm deploys its cash flow generating assets. The impact of leverage on risk is conceptually no different than that faced by a homeowner who takes out a mortgage. The equity of a homeowner who finances his home with 90% debt is much riskier than the equity of one who only finances with 50% debt.



In the figures, E(ROE) indicates the mean return and  $\sigma$ (ROE) represents the standard deviation. This simple example illustrates that the introduction of debt increases both the mean (expected) return to equity holders and the variance of that return, even though the firm's expected cash flows—which are a property of the line of business in which its assets are invested—are unaffected by the firm's financing choices. The "magic" of financial leverage is not magic at all—leveraged equity investors can only earn a higher return because they take on greater risk.

### **B.** METHODS TO ACCOUNT FOR FINANCIAL RISK

#### 1. Cost of Equity Implied by the Overall Cost of Capital

If the companies in a proxy group are truly comparable in terms of the systematic risks of the underlying assets, then the overall cost of capital of each company should be about the same across companies (except for sampling error), so long as they do not use extreme leverage or no leverage. The intuition here is as follows. A firm's asset value (and return) is allocated between equity and debt holders.<sup>18</sup> The expected return to the underlying asset is therefore equal to the value weighted

<sup>&</sup>lt;sup>18</sup> Other claimants can be added to the weighted average if they exist. For example, when a firm's capital structure contains preferred equity, the term  $\frac{P}{V} \times r_p$  is added to the expression for the overall cost of capital shown in Equation (7), where *P* refers to the market value of preferred equity,  $r_P$  is the cost of preferred equity and V = E + D + P. In my analysis, I attribute the same implied yield to the cost of preferred equity as to the cost of debt.

average of the expected returns to equity and debt holders – which is the overall cost of capital ( $r^*$ ), or the expected return on the assets of the firm as a whole.<sup>19</sup>

$$\boldsymbol{r}^* = \frac{E}{V} \times r_E + \frac{D}{V} \times r_D (1 - \tau_c) \tag{7}$$

where  $r_D$  is the market cost of debt,

 $r_E$  is the market cost of equity,

 $\tau_c$  is the corporate income tax rate,

*D* is the market value of the firm's debt,

*E* is the market value of the firm's equity, and

V = E + D is the total market value of the firm.

Since the overall cost of capital is the cost of capital for the underlying asset risk, and this is comparable across companies, it is reasonable to believe that the overall cost of capital of the underlying companies should also be comparable, so long as capital structures do not involve unusual leverage ratios compared to other companies in the industry.<sup>20</sup>

The notion that the overall cost of capital is constant across a broad middle range of capital structures is based upon the Modigliani-Miller theorem that choice of financing does not affect the firm's value. Franco Modigliani and Merton Miller eventually won Nobel Prizes in part for their work on the effects of debt.<sup>21</sup> Their 1958 paper made what is in retrospect a very simple point: if there are no taxes and no risk to the use of excessive debt, use of debt will have no effect on a company's operating cash flows (i.e., the cash flows to investors as a group, debt and equity combined). If the operating cash flows are the same regardless of whether the company finances

<sup>&</sup>lt;sup>19</sup> As this is on an after-tax basis, the cost of debt reflects the tax value of interest deductibility. Note that the precise formulation of the weighted average formula representing the required return on the firm's *assets* independent of financing (sometimes called the *unlevered* cost of capital) depends on specific assumptions made regarding the value of tax shields from tax-deductible corporate debt, the role of personal income tax, and the cost of financial distress. See Taggart, Robert A., "Consistent Valuation and Cost of Capital Expressions with Corporate and Personal Taxes," *Financial Management*, 1991; 20(3) for a detailed discussion of these assumptions and formulations. Equation (7) represents the overall weighted average cost of capital to the firm, which can be assumed to be constant across a relatively broad range of capital structures.

<sup>&</sup>lt;sup>20</sup> Empirically, companies within the same industry tend to have similar capital structures, while typical capital structures may vary between industries, so whether a leverage ratio is "unusual" depends upon the company's line of business.

<sup>&</sup>lt;sup>21</sup> Franco Modigliani and Merton H. Miller (1958), "The Cost of Capital, Corporation Finance and the Theory of Investment," *American Economic Review*, 48, pp. 261-297.

mostly with debt or mostly with equity, then the value of the firm cannot be affected at all by the debt ratio. In cost of capital terms, this means the overall cost of capital is constant regardless of the debt ratio, too.

Obviously, the simple and elegant Modigliani-Miller theorem makes some counterfactual assumptions: no taxes and no cost of financial distress from excessive debt. However, subsequent research, including some by Modigliani and Miller,<sup>22</sup> showed that while taxes and costs to financial distress affect a firm's incentives when choosing its capital structure as well as its overall cost of capital,<sup>23</sup> the latter can still be shown to be constant across a broad range of capital structures.<sup>24</sup>

This reasoning suggests that one could compute the overall cost of capital for each of the proxy companies and then average to produce an estimate of the overall cost of capital associated with the underlying asset risk. Assuming that the overall cost of capital is constant, one can then rearrange the overall cost of capital formula to estimate what the implied cost of equity is at the target company's capital structure on a book value basis.<sup>25</sup>

# 2. Unlevering and Relevering Betas in the CAPM (Hamada Adjustment)

An alternative approach to account for the impact of financial risk is to examine the impact of leverage on beta. Notice that this means working within the CAPM framework as the methodology cannot be applied directly to the DCF models.

<sup>&</sup>lt;sup>22</sup> Franco Modigliani and Merton H. Miller (1963), "Corporate Income Taxes and the Cost of Capital: A Correction," *American Economic Review*, 53, pp. 433-443.

<sup>&</sup>lt;sup>23</sup> When a company uses a high level of debt financing, for example, there is significant risk of bankruptcy and all the costs associated with it. The so called costs of financial distress that occurs when a company is over-leveraged can increase its cost of capital. In contrast a company can generally decrease its cost of capital by taking on reasonable levels of debt, owing in part to the deductibility of interest from corporate taxes.

<sup>&</sup>lt;sup>24</sup> This is a simplified treatment of what is generally a complex and on-going area of academic investigation. The roles of taxes, market imperfections and constraints, etc. are areas of on-going research and differing assumptions can yield subtly different formulations for how to formulate the weighted average cost of capital that is constant over all (or most) capital structures.

<sup>&</sup>lt;sup>25</sup> Market value capital structures are used in estimating the overall cost of capital for the proxy companies.

Recognizing that under general conditions, the value of a firm can be decomposed into its value with and without a tax shield, I obtain:<sup>26</sup>

$$V = V_{U} + PV(ITS) \tag{8}$$

where V = E + D is the total value of the firm as in Equation (7),

 $V_U$  is the "unlevered" value of the firm—its value if financed entirely by equity

PV(ITS) represents the present value of the interest tax shields associated with debt

For a company with a fixed book-value capital structure and no additional costs to leverage, it can be shown that the formula above implies:

$$r_E = r_U + \frac{D}{E} (1 - \tau_c) (r_U - r_D)$$
(9)

where  $r_U$  is the "unlevered cost of capital"—the required return on assets if the firm's assets were financed with 100% equity and zero debt—and the other parameters are defined as in Equation (7).

Replacing each of these returns by their CAPM representation and simplifying them gives the following relationship between the "levered" equity beta  $\beta_L$  for a firm (i.e., the one observed in market data as a consequence of the firm's actual market value capital structure) and the "unlevered" beta  $\beta_U$  that would be measured for the same firm if it had no debt in its capital structure:

$$\beta_L = \beta_U + \frac{D}{E} (1 - \tau_c) (\beta_U - \beta_D)$$
(10)

where  $\beta_D$  is the beta on the firm's debt. The unlevered beta is assumed to be constant with respect to capital structure, reflecting as it does the systematic risk of the firm's assets. Since the beta on

<sup>&</sup>lt;sup>26</sup> This follows development in Fernandez (2003). Other standard papers in this area include Hamada (1972), Miles and Ezzell (1985), Harris and Pringle (1985), Fernandez (2006). (See Fernandez, P., "Levered and Unlevered Beta," IESE Business School Working Paper WP-488, University of Navarra, Jan 2003 (rev. May 2006); Hamada, R.S., "The Effect of the Firm's Capital Structure on the Systematic Risk of Common Stock," *Journal of Finance*, 27, May 1972, pp. 435-452; Miles, J.A. and J.R. Ezzell, "Reformulating Tax Shield Valuation: A Note," *Journal of Finance*, XL5, Dec 1985, pp. 1485-1492; Harris, R.S. and J.J. Pringle, "Risk-Adjusted Discount Rates Extensions form the Average-Risk Case," *Journal of Financial Research*, Fall 1985, pp. 237-244; Fernandez, P., "The Value of Tax Shields Depends Only on the Net Increases of Debt," IESE Business School Working Paper WP-613, University of Navarra, 2006.) Additional discussion can be found in Brealey, Myers, and Allen (2014).

an investment grade firm's debt is much lower than the beta of its assets (i.e.,  $\beta_D < \beta_U$ ), this equation embodies the fact that increasing financial leverage (and thereby increasing the debt to equity ratio) increases the systematic risk of *levered* equity ( $\beta_L$ ).

An alternative formulation derived by Harris and Pringle (1985) provides the following equation that holds when the market value capital structures (rather than book value) are assumed to be held constant:

$$\beta_L = \beta_U + \frac{D}{E} (\beta_U - \beta_D) \tag{11}$$

Unlike Equation (10), Equation (11) does not include an adjustment for the corporate tax deduction. However, both equations account for the fact that increased financial leverage increases the systematic risk of equity that will be measured by its market beta. And both equations allow an analyst to adjust for differences in financial risk by translating back and forth between  $\beta_L$  and  $\beta_U$ . In principal, Equation (10) is more appropriate for use with regulated utilities, which are typically deemed to maintain a fixed book value capital structure. However, I employ both formulations when adjusting my CAPM estimates for financial risk, and consider the results as sensitivities in my analysis.

It is clear that the beta of debt needs to be determined as an input to either Equation (10), or Equation (11). Rather than estimating debt betas, I rely on the standard financial textbook of Professors Berk & DeMarzo, who report a debt beta of 0.05 for A rated debt and a beta of 0.10 for BBB rated debt.<sup>27</sup>

Once a decision on debt betas is made, the levered equity beta of each proxy company can be computed (in this case by Value Line) from market data and then translated to an unlevered beta at the company's market value capital structure. The unlevered betas for the proxy companies are comparable on an "apples to apples" basis, since they reflect the systematic risk inherent in the assets of the proxy companies, independent of their financing. The unlevered betas are averaged to produce an estimate of the industry's unlevered beta. To estimate the cost of equity for the regulated target company, this estimate of unlevered beta can be "re-levered" to the regulated

<sup>&</sup>lt;sup>27</sup> Berk, J. & DeMarzo, P., *Corporate Finance, 2<sup>nd</sup> Edition.* 2011 Prentice Hall, p. 389.

company's capital structure, and CAPM reapplied with this levered beta, which reflects both the business and financial risk of the target company.

Hamada adjustment procedures—so-named for Professor Robert S. Hamada who contributed to their development<sup>28</sup>—are ubiquitous among finance practitioners when using the CAPM to estimate discount rates.

<sup>&</sup>lt;sup>28</sup> Hamada, R.S., "The Effect of the Firm's Capital Structure on the Systematic Risk of Common Stock", *The Journal of Finance*, 27(2), 1971, pp. 435-452.

Appendix BV-C

CAPM-based, DCF-based and Risk-Premium Results at 52% Equity

# Schedule No. BV-1

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# Schedule No. BV-2

# Electric, Water, and Gas Sample

# **Classification of Companies by Assets**

Company	Company Category
ALLETE	М
Alliant Energy	R
Amer. Elec. Power	R
Ameren Corp.	R
AVANGRID Inc.	Μ
CMS Energy Corp.	R
Consol. Edison	R
DTE Energy	Μ
Duke Energy	R
Edison Int'l	R
El Paso Electric	R
Entergy Corp.	R
Eversource Energy	R
FirstEnergy Corp.	R
IDACORP Inc.	R
MGE Energy	Μ
NextEra Energy	Μ
NorthWestern Corp.	R
OGE Energy	R
Otter Tail Corp.	R
Pinnacle West Capital	R
PNM Resources	R
Portland General	R
PPL Corp.	R
Public Serv. Enterprise	Μ
Southern Co.	R
Unitil Corp.	R

# Schedule No. BV-2

# Electric, Water, and Gas Sample

# Classification of Companies by Assets

Company	<b>Company Category</b>
WEC Energy Group	R
Xcel Energy Inc.	R
Atmos Energy	R
Chesapeake Utilities	Μ
NiSource Inc.	R
Northwest Natural	R
ONE Gas Inc.	R
Southwest Gas	R
Spire Inc.	R
Amer. States Water	R
Amer. Water Works	R
Middlesex Water	R
York Water Co. (The)	R

Sources and Notes:

Calculations based on EEI definitions and Company 10K filings:

R = Regulated (greater than 80 percent of total assets are regulated). M = Mostly Regulated (50 to 80 percent of total assets are regulated).

D = Diversified (less than 50 percent of total assets are regulated).

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel A: ALLETE

(SMM)

			and the formation of th
32.1165.2.1165.2.0435.1.8735.1.8225.1.8295.1.5295.1.2386155555555564411555555555644115555555556441154.005.3.87853.96352.99752.39352.04851.94111154.005.3.87853.96322.99752.39352.04851.94111154.005.3.87853.9631111111154.0053.87853.9611111111154.0153.0353.0353.0353.0353.0353.0353.0353.03111111154.3054.3053.6754.0353.6753.6353.6311 <td></td> <td></td> <td>\$1.873       \$1.822       \$1.529       \$1.288         \$501       \$49       \$45       \$41         \$61       \$49       \$46       \$48         \$61       \$49       \$46       \$44         \$61       \$49       \$46       \$48         \$61       \$49       \$46       \$44         \$61       \$50       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$1,60       \$1,31       \$1,31       \$1,34       \$1,51         \$1,60       \$2,393       \$2,048       \$1,51       \$1,51         \$1,60       \$2,393       \$2,048       \$1,51       \$1,51         \$2,997       \$3,03       \$3       \$3       \$3         \$3,00       \$2,00       \$0       \$0       \$0         \$3,01       \$3,03       \$3,03       \$3       \$3         \$4,04       \$3,13       \$3,04       \$3       \$3         \$3,02       \$3,03       \$3       \$3       \$3         \$3,03       \$3,03       \$3       \$3       \$3         \$3,03&lt;</td>			\$1.873       \$1.822       \$1.529       \$1.288         \$501       \$49       \$45       \$41         \$61       \$49       \$46       \$48         \$61       \$49       \$46       \$44         \$61       \$49       \$46       \$48         \$61       \$49       \$46       \$44         \$61       \$50       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$1,60       \$1,31       \$1,31       \$1,34       \$1,51         \$1,60       \$2,393       \$2,048       \$1,51       \$1,51         \$1,60       \$2,393       \$2,048       \$1,51       \$1,51         \$2,997       \$3,03       \$3       \$3       \$3         \$3,00       \$2,00       \$0       \$0       \$0         \$3,01       \$3,03       \$3,03       \$3       \$3         \$4,04       \$3,13       \$3,04       \$3       \$3         \$3,02       \$3,03       \$3       \$3       \$3         \$3,03       \$3,03       \$3       \$3       \$3         \$3,03<
S2.116         S2.043         S1.873         S1.822         S1.529         S1.329         S1.329         S1.329         S1.329         S1.329         S1.329         S1.328         S1.329         S1.328         S1.328         S1.328         S1.328         S1.328         S1.329         S1.328         S1.346         S4         41           33.878         S3.963         S2.997         S2.393         S2.048         S1.941         J1.94			\$1,873     \$1,822     \$1,529     \$1,288       \$50     \$49     \$46     \$41       \$51     \$49     \$46     \$41       \$51     \$51     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$20     \$20     \$50     \$50     \$50       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,048     \$1,941     \$1,51       \$50     \$50     \$50     \$50     \$50       \$50     \$50     \$50     \$50     \$50       \$51     \$1,549     \$1,356     \$1,064       \$1,44     \$1,316     \$1,356     \$1,064       \$1,44     \$1,316     \$1,375     \$1,026       \$51     \$1,549     \$1,375     \$1,02       \$51     \$1,549     \$1,375     \$1,02       \$51     \$1,69     \$1,376     \$1,268       \$51,61     \$1,610     \$1,396     \$1,268       \$51,61     \$1,610     \$1,396     \$1,268       \$51,610     \$1,396<
S2.116         S2.043         S1.873         S1.822         S1.529         S1.329         S1.329         S1.329         S1.329         S1.328         S1.329         S1.328         S1.329         S1.328         S1.346         S4         41           33.875         53.963         52.997         52.393         52.048         51.941         91.941           153         1.94         1.60         1.31         1.34         1.51         1.51           1.83         33.963         52.997         52.393         52.048         51.941           1.83         1.94         1.60         1.31         1.51         1.51           1.83         1.94         1.60         1.31         1.34         51.51           50         50         50         50         50         50           51         50         50         50         50         50           51         51         51         51         51         51         51           51         51         51         51         51         51         51           51         51         51         51         51         51         51           51         51 <td>S2.116         S2.043         S1.873         S1.822         S1.529         S1.288         S1.288         S1.288         S1.288         S1.288         S1.288         S1.288         S1.823         S1.828         S1.828         S1.828         S1.828         S1.828         S1.838         S1.838         S1.838         S1.838         S1.838         S1.8363         S2.997         S2.393         S2.048         S1.941         S1.941           S3.878         S3.963         S2.997         S2.393         S2.048         S1.941         S1.941           S3.878         S3.963         S2.997         S2.393         S2.048         S1.941           S3.878         S3.963         S2.997         S2.393         S2.048         S1.941           S3.878         S3.963         S2.997         S2.393         S2.048         S1.941           S3.878         S3.963         S2.967         S2.333         S2.048         S1.941           S403         S3.963         S2.949         S3.360         S2.048         S1.941           S403         S3.864         S3.364         S2.364         S3.64         S3.66           S403         S3.81         S3.818         S3.64         S3.64         S3.64         S3.64</td> <td>\$2,116       \$2,043       \$1,873       \$1,872       \$1,529       \$1,529       \$1,529         \$1       \$1       \$0       \$49       \$45       \$41         \$3,875       \$3,963       \$2,997       \$2,393       \$5,048       \$1,941         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51         \$1,83       \$1,94       \$1,60       \$2,393       \$2,048       \$1,941         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$3,878       \$3,963       \$2,392       \$2,393       \$2,048       \$1,941         \$403       \$3,362       \$2,393       \$2,048       \$3,194       \$1,511         \$503       \$50       \$50       \$50       \$50       \$50       \$50         \$64,96       \$1,674       \$1,123       \$1,123       \$1,236       \$1,02         \$51,464       \$1,123       \$1,123       \$1,249       \$1,236       \$1,02         \$51,614       \$1,617       \$1,709</td> <td>\$1,873     \$1,822     \$1,529     \$1,288       \$50     \$49     \$46     \$41       \$51     \$49     \$46     \$41       \$51     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$20     \$50     \$50     \$41       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$20     \$2     \$5     \$5       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,048     \$1,941     \$1,51       \$50     \$50     \$50     \$50     \$50       \$50     \$50     \$50     \$50     \$50       \$50     \$50     \$51,55     \$51,55     \$51,69       \$51,540     \$1,549     \$1,396     \$1,064       \$51,359     \$1,549     \$1,375     \$51,02       \$51,410     \$1,549     \$1,375     \$51,02       \$51,610     \$1,549     \$1,375     \$1,02       \$51,610     \$1,396     \$1,396     \$1,228       \$51,611     \$1,709     \$1,396     \$1,228       \$51,611     \$1,709     \$1,396       \$51,611     \$1,709     <td< td=""></td<></td>	S2.116         S2.043         S1.873         S1.822         S1.529         S1.288         S1.288         S1.288         S1.288         S1.288         S1.288         S1.288         S1.823         S1.828         S1.828         S1.828         S1.828         S1.828         S1.838         S1.838         S1.838         S1.838         S1.838         S1.8363         S2.997         S2.393         S2.048         S1.941         S1.941           S3.878         S3.963         S2.997         S2.393         S2.048         S1.941         S1.941           S3.878         S3.963         S2.997         S2.393         S2.048         S1.941           S3.878         S3.963         S2.997         S2.393         S2.048         S1.941           S3.878         S3.963         S2.997         S2.393         S2.048         S1.941           S3.878         S3.963         S2.967         S2.333         S2.048         S1.941           S403         S3.963         S2.949         S3.360         S2.048         S1.941           S403         S3.864         S3.364         S2.364         S3.64         S3.66           S403         S3.81         S3.818         S3.64         S3.64         S3.64         S3.64	\$2,116       \$2,043       \$1,873       \$1,872       \$1,529       \$1,529       \$1,529         \$1       \$1       \$0       \$49       \$45       \$41         \$3,875       \$3,963       \$2,997       \$2,393       \$5,048       \$1,941         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51         \$1,83       \$1,94       \$1,60       \$2,393       \$2,048       \$1,941         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$3,878       \$3,963       \$2,392       \$2,393       \$2,048       \$1,941         \$403       \$3,362       \$2,393       \$2,048       \$3,194       \$1,511         \$503       \$50       \$50       \$50       \$50       \$50       \$50         \$64,96       \$1,674       \$1,123       \$1,123       \$1,236       \$1,02         \$51,464       \$1,123       \$1,123       \$1,249       \$1,236       \$1,02         \$51,614       \$1,617       \$1,709	\$1,873     \$1,822     \$1,529     \$1,288       \$50     \$49     \$46     \$41       \$51     \$49     \$46     \$41       \$51     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$20     \$50     \$50     \$41       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$20     \$2     \$5     \$5       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,048     \$1,941     \$1,51       \$50     \$50     \$50     \$50     \$50       \$50     \$50     \$50     \$50     \$50       \$50     \$50     \$51,55     \$51,55     \$51,69       \$51,540     \$1,549     \$1,396     \$1,064       \$51,359     \$1,549     \$1,375     \$51,02       \$51,410     \$1,549     \$1,375     \$51,02       \$51,610     \$1,549     \$1,375     \$1,02       \$51,610     \$1,396     \$1,396     \$1,228       \$51,611     \$1,709     \$1,396     \$1,228       \$51,611     \$1,709     \$1,396       \$51,611     \$1,709 <td< td=""></td<>
32,116       32,043       \$1,873       \$1,873       \$1,529       \$1,329       \$1,329       \$1,328         51       51       51       50       49       45       41         53,875       53,963       52,997       52,393       52,048       \$1,941         53,878       53,963       52,997       52,393       52,048       \$1,941         53,878       53,963       52,997       52,393       52,048       \$1,941         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         2,03       50       50       50       50       50       50         843       538       538       536       536       536       536         843       538       536       536       536       536       536         843       538       516       513		\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,328         \$1       \$1       \$1       \$0       \$49       \$45       \$41         \$75       \$78       \$5,043       \$2,393       \$5,048       \$1,941         \$8,87       \$3,963       \$2,997       \$2,393       \$5,048       \$1,941         \$8,83       \$3,963       \$2,997       \$2,393       \$5,048       \$1,941         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51         \$1,83       \$1,944       \$1,60       \$2,393       \$2,048       \$1,941         \$1,83       \$1,60       \$2,393       \$2,048       \$1,941       \$1,51         \$2,843       \$3,963       \$2,393       \$2,048       \$1,941       \$1,51         \$2,843       \$3,963       \$2,393       \$2,949       \$2,349       \$2,94         \$80       \$5,04       \$318       \$360       \$2,940       \$2,349       \$2,349         \$813       \$6,403       \$5,343       \$313       \$2,943       \$2,349       \$2,349         \$8143       \$5,144       \$1,35       \$1,445       \$1,445       \$1,448       \$1,358       \$1,646         \$	\$1,873     \$1,822     \$1,529     \$1,288       \$50     \$49     \$46     \$41       \$51     \$70     \$2,393     \$2,048     \$1,941       \$50     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$2,048     \$1,151     \$1,51     \$1,51       \$50     \$2,393     \$2,048     \$1,51     \$1,51       \$50     \$50     \$50     \$50     \$50       \$50     \$50     \$50     \$50     \$50       \$51     \$51,549     \$1,549     \$1,356     \$1,356       \$51     \$1,44     \$1,35     \$1,356     \$1,366       \$51     \$50     \$50     \$50     \$50       \$51     \$1,549     \$1,375     \$1,064       \$51,546     \$1,549     \$1,375     \$1,064       \$51,546     \$1,549     \$1,375     \$1,064       \$51,546     \$1,549     \$1,375     \$1,064       \$51,546     \$1,579     \$1,376     \$1,326       \$51,617     \$1,799     \$1,376     \$1,268
\$2.116       \$2.043       \$1,873       \$1,873       \$1,529       \$1,329       \$1,329       \$1,328         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1,529       \$1,328       \$1,941         \$1,873       \$3,363       \$2,997       \$2,393       \$2,048       \$1,941         \$1,833       \$3,563       \$2,997       \$2,393       \$2,048       \$1,941         \$1,831       \$3,563       \$2,997       \$2,393       \$2,048       \$1,941         \$1,831       \$1,941       \$1,60       \$1,31       \$1,34       \$1,51         \$1,833       \$2,997       \$2,393       \$2,048       \$1,51         \$1,833       \$2,997       \$2,393       \$2,048       \$1,51         \$1,833       \$2,997       \$2,393       \$2,048       \$1,51         \$1,81       \$1,607       \$2,333       \$2,943       \$3,69         \$2,903       \$3,06       \$2,038       \$3,69       \$2,048       \$1,51         \$2,903       \$3,06       \$2,038       \$3,69       \$2,048       \$1,51         \$2,903       \$3,338	\$2.116       \$2.043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,238         \$1       \$1       \$1       \$0       \$49       \$45       \$41         \$75       \$78       \$5,043       \$2,393       \$2,048       \$1,91         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,91         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,91         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51         \$1,83       \$1,944       \$1,60       \$2,393       \$2,048       \$1,94         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,94         \$1,83       \$1,60       \$1,60       \$1,34       \$1,34       \$1,51         \$403       \$50       \$0       \$0       \$0       \$0       \$0         \$403       \$51,40       \$1,40       \$1,33       \$2,24       \$2,24         \$57       \$6,4       \$1,81       \$1,33       \$2,24       \$2,24         \$503       \$50       \$0       \$0       \$0       \$0       \$2,24         \$5140       \$51,33       \$51,40       \$1,33       \$2,24 <td>\$1,873       \$1,822       \$1,529       \$1,288         \$50       \$49       \$46       \$41         \$50       \$49       \$46       \$44         \$51       \$73       \$2,393       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$2,048       \$1,31       \$1,51       \$1,51         \$50       \$2,997       \$2,393       \$2,048       \$1,541         \$50       \$50       \$0       \$50       \$50       \$50         \$51       \$51       \$51       \$52       \$524       \$524         \$51       \$51       \$51       \$52       \$524       \$524         \$51       \$51       \$53       \$53       \$52       \$524         \$51       \$51       \$53       \$53       \$52       \$52         \$51       \$51       \$53       \$53       \$52       \$53         \$51       \$51       \$5</td>	\$1,873       \$1,822       \$1,529       \$1,288         \$50       \$49       \$46       \$41         \$50       \$49       \$46       \$44         \$51       \$73       \$2,393       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$2,048       \$1,31       \$1,51       \$1,51         \$50       \$2,997       \$2,393       \$2,048       \$1,541         \$50       \$50       \$0       \$50       \$50       \$50         \$51       \$51       \$51       \$52       \$524       \$524         \$51       \$51       \$51       \$52       \$524       \$524         \$51       \$51       \$53       \$53       \$52       \$524         \$51       \$51       \$53       \$53       \$52       \$52         \$51       \$51       \$53       \$53       \$52       \$53         \$51       \$51       \$5
			\$1,873       \$1,822       \$1,529       \$1,288         \$50       \$49       \$46       \$41         \$51       \$49       \$46       \$41         \$51       \$50       \$49       \$46       \$41         \$51       \$50       \$53       \$50       \$46       \$44         \$50       \$50       \$50       \$50       \$51,941       \$1,941         \$50       \$2,997       \$2,393       \$2,048       \$1,941       \$1,61         \$50       \$20       \$50       \$50       \$50       \$50       \$50         \$50       \$2,393       \$2,048       \$1,61       \$1,51       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,51       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,228       \$1,02       \$1
			\$1,873       \$1,822       \$1,529       \$1,288         \$61       \$49       \$45       \$41         \$61       \$49       \$46       \$48         \$61       \$49       \$46       \$44         \$61       \$49       \$50       \$46       \$48         \$61       \$533       \$2,048       \$1,941         \$80       \$2,997       \$2,393       \$2,048       \$1,941         \$1,60       1.31       1.34       \$1,51       \$1,941         \$1,60       \$2,393       \$2,048       \$1,941       \$1,51         \$1,60       \$2,393       \$2,048       \$1,541       \$1,51         \$1,60       \$2,393       \$2,048       \$1,541       \$1,51         \$1,60       \$3,362       \$403       \$528       \$369         \$50       \$0       \$0       \$0       \$0       \$0         \$1,41       \$1,35       \$1,349       \$1,366       \$1,366       \$1,366         \$1,41       \$1,35       \$1,375       \$1,064       \$1,375       \$1,064         \$1,617       \$1,318       \$51,356       \$1,064       \$1,326       \$1,064         \$1,617       \$1,313       \$1,326       \$1,326
			\$1,873       \$1,822       \$1,529       \$1,288         \$50       \$49       \$46       \$41         \$61       \$49       \$46       \$48         \$51       \$49       \$46       \$48         \$51       \$49       \$46       \$48         \$51       \$49       \$46       \$48         \$51       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$20       \$50       \$50       \$50       \$50         \$2,997       \$2,333       \$2,048       \$1,941       \$1,641         \$1,60       \$1,31       \$1,34       \$1,641       \$1,641         \$1,60       \$1,31       \$2,048       \$1,641       \$1,61         \$1,60       \$31       \$2,048       \$3,169       \$52         \$50       \$50       \$50       \$50       \$50         \$51       \$1,35       \$1,35       \$536       \$536         \$51       \$51       \$51       \$52       \$51         \$51       \$1,35       \$538       \$536       \$51         \$51       \$51       \$51       \$51       \$52         \$51       \$51       \$51       \$51       \$51
			\$1,873     \$1,822     \$1,529     \$1,288       \$501     49     \$45     41       \$61     \$49     \$46     \$48       \$51     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$20     \$20     \$0     \$0       \$51     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,51       \$50     \$2,393     \$2,393     \$1,31       \$50     \$2,393     \$2,3393     \$2,43       \$50     \$20     \$0     \$0       \$51     \$403     \$335     \$2,84       \$51     \$403     \$313     \$2,87       \$51     \$1,39     \$1,396     \$1,306       \$51     \$1,396     \$1,375     \$1,004       \$51,64     \$1,311     \$2,239     \$1,064       \$51,64     \$1,335     \$1,366     \$1,366       \$51,64     \$1,312     \$1,375     \$1,004       \$51,64     \$1,312     \$1,376     \$1,026       \$51,64<
S2,116       S2,043       S1,873       S1,872       S1,529       S1,288         51       51       50       50       54       54       41         53,878       S3,963       S2,997       S2,393       S2,048       S1,941         50       S3,878       S3,963       S2,997       S2,393       S2,048       S1,941         50       S3,878       S3,963       S2,997       S2,393       S2,048       S1,941         51,83       S3,963       S2,997       S2,393       S2,048       S1,941         53,878       S3,963       S2,997       S2,393       S2,048       S1,941         1,83       1,94       1,60       1,31       1,34       1,51         80       S0       S0       S0       S0       S0       S0         81       S1       S0       S0       S0       S0       S0       S0       S1,64       S1,64         81,61       S1,61       S1,87       S1,87       S2,64       S2,44       S2,44       S2,44       S2,44       S2,44       S2,44       S2,44       S2,54       S2,44       S2,54       S2,44       S2,54       S2,44       S2,54       S2,54       S2,54 <td< td=""><td>S2.116       S2.043       S1.873       S1.822       S1.529       S1.288         51       51       50       50       49       45       41         575       578       S061       S49       54.6       54.8         580       S3.963       S2.997       S2.048       S1.41         580       S3.963       S2.997       S2.393       S2.048       S1.41         580       S3.963       S2.997       S2.393       S2.048       S1.41         583       S3.878       S3.963       S2.997       S2.393       S2.048       S1.41         583       S3.878       S3.963       S2.997       S2.393       S2.048       S1.41         50       S0       <t< td=""><td>S2.116       S2,043       S1,873       S1,997       S2,997       S2,993       S2,0448       S1,941         S1,878       S3,963       S2,997       S2,393       S2,0448       S1,941       S1,941         S1,878       S3,963       S2,997       S2,393       S2,0448       S1,941         S1,878       S3,963       S2,997       S2,393       S2,0448       S1,941         S1,878       S3,963       S2,997       S2,333       S2,0448       S1,941         S1,878       S3,963       S2,944       S1,941       S1,51       S2,948       S1,51         S0       S1,54       S</td><td>\$1,873       \$1,822       \$1,529       \$1,288         \$50       49       46       44         \$51       \$49       \$46       \$48         \$51       \$49       \$46       \$48         \$51       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$20       \$0       \$0       \$0       \$0         \$51,977       \$2,393       \$2,048       \$1,941       \$1,941         \$50       \$20       \$0       \$0       \$0       \$0         \$51       \$2,393       \$2,048       \$1,941       \$1,51         \$50       \$2,048       \$1,941       \$1,51       \$1,541       \$1,541         \$1,60       \$1,31       \$1,33       \$2,048       \$3169         \$36       \$0       \$0       \$0       \$0       \$0         \$36       \$0       \$0       \$0       \$0       \$0       \$0         \$316       \$313       \$318       \$285       \$3369       \$244         \$1,44       \$313       \$313       \$2,54       \$224       \$234         \$1,44       \$318       \$318       \$285       \$3369       \$224         \$1,44       <t< td=""></t<></td></t<></td></td<>	S2.116       S2.043       S1.873       S1.822       S1.529       S1.288         51       51       50       50       49       45       41         575       578       S061       S49       54.6       54.8         580       S3.963       S2.997       S2.048       S1.41         580       S3.963       S2.997       S2.393       S2.048       S1.41         580       S3.963       S2.997       S2.393       S2.048       S1.41         583       S3.878       S3.963       S2.997       S2.393       S2.048       S1.41         583       S3.878       S3.963       S2.997       S2.393       S2.048       S1.41         50       S0       S0 <t< td=""><td>S2.116       S2,043       S1,873       S1,997       S2,997       S2,993       S2,0448       S1,941         S1,878       S3,963       S2,997       S2,393       S2,0448       S1,941       S1,941         S1,878       S3,963       S2,997       S2,393       S2,0448       S1,941         S1,878       S3,963       S2,997       S2,393       S2,0448       S1,941         S1,878       S3,963       S2,997       S2,333       S2,0448       S1,941         S1,878       S3,963       S2,944       S1,941       S1,51       S2,948       S1,51         S0       S1,54       S</td><td>\$1,873       \$1,822       \$1,529       \$1,288         \$50       49       46       44         \$51       \$49       \$46       \$48         \$51       \$49       \$46       \$48         \$51       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$20       \$0       \$0       \$0       \$0         \$51,977       \$2,393       \$2,048       \$1,941       \$1,941         \$50       \$20       \$0       \$0       \$0       \$0         \$51       \$2,393       \$2,048       \$1,941       \$1,51         \$50       \$2,048       \$1,941       \$1,51       \$1,541       \$1,541         \$1,60       \$1,31       \$1,33       \$2,048       \$3169         \$36       \$0       \$0       \$0       \$0       \$0         \$36       \$0       \$0       \$0       \$0       \$0       \$0         \$316       \$313       \$318       \$285       \$3369       \$244         \$1,44       \$313       \$313       \$2,54       \$224       \$234         \$1,44       \$318       \$318       \$285       \$3369       \$224         \$1,44       <t< td=""></t<></td></t<>	S2.116       S2,043       S1,873       S1,997       S2,997       S2,993       S2,0448       S1,941         S1,878       S3,963       S2,997       S2,393       S2,0448       S1,941       S1,941         S1,878       S3,963       S2,997       S2,393       S2,0448       S1,941         S1,878       S3,963       S2,997       S2,393       S2,0448       S1,941         S1,878       S3,963       S2,997       S2,333       S2,0448       S1,941         S1,878       S3,963       S2,944       S1,941       S1,51       S2,948       S1,51         S0       S1,54       S	\$1,873       \$1,822       \$1,529       \$1,288         \$50       49       46       44         \$51       \$49       \$46       \$48         \$51       \$49       \$46       \$48         \$51       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$20       \$0       \$0       \$0       \$0         \$51,977       \$2,393       \$2,048       \$1,941       \$1,941         \$50       \$20       \$0       \$0       \$0       \$0         \$51       \$2,393       \$2,048       \$1,941       \$1,51         \$50       \$2,048       \$1,941       \$1,51       \$1,541       \$1,541         \$1,60       \$1,31       \$1,33       \$2,048       \$3169         \$36       \$0       \$0       \$0       \$0       \$0         \$36       \$0       \$0       \$0       \$0       \$0       \$0         \$316       \$313       \$318       \$285       \$3369       \$244         \$1,44       \$313       \$313       \$2,54       \$224       \$234         \$1,44       \$318       \$318       \$285       \$3369       \$224         \$1,44 <t< td=""></t<>
32,116 $32,043$ $51,873$ $51,822$ $51,529$ $51,288$ $51$ $51$ $50$ $50$ $54$ $44$ $41$ $53,878$ $53,963$ $22,997$ $52,393$ $52,048$ $51,941$ $33,878$ $53,963$ $82,997$ $52,393$ $52,048$ $51,941$ $53,878$ $53,963$ $82,997$ $52,393$ $52,048$ $51,941$ $11,83$ $1,944$ $1,60$ $1,311$ $1,344$ $1,511$ $11,83$ $1,944$ $1,60$ $1,311$ $1,344$ $1,511$ $50$ $51,93$ $53,62$ $54,03$ $53,52$ $54,03$ $53,56$ $54,03$ $53,26$ $54,03$ $53,58$ $53,69$ $54,03$ $53,224$ $54,03$ $53,58$ $53,69$ $50$ $50$ $50$ $50$ $50$ $50$ $50$ $50$ $50$ $50$ $50$ $50$ $51,40$ $51,44$ $51,87$ $51,47$ $51,59$ $51,40$ $51,46$ $51,358$ $51,67$ $51,40$ $51,46$ $51,59$ $51,59$ $51,40$ $51,59$ $51,59$ $51,59$ $51,40$ $51,59$ $51,59$ $51,50$ $51,40$ $51,59$ $51,59$ $51,50$ $51,40$ $51,59$ $51,59$ $51,59$ <td></td> <td>S2.116S2.043S1.873S1.873S1.873S1.873S1.873S1.873515151504945454457557856154954654857557853.96352.99752.39352.04851.941535353.96352.99752.39352.04851.9415353.96352.99752.39352.04851.9415353.96352.99752.39352.04851.9415353.96352.99752.39352.04851.9415450505050505050505050505050545154051353585369540514513551451355165405145135514513551654151375145135515651835035095050505050541513551445135515651835435162514451355156518354351625144513551565183543516251445135515651835435162514451355135516454351585135513551355136544513551,44513551,4951,3551451,59</td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td>		S2.116S2.043S1.873S1.873S1.873S1.873S1.873S1.873515151504945454457557856154954654857557853.96352.99752.39352.04851.941535353.96352.99752.39352.04851.9415353.96352.99752.39352.04851.9415353.96352.99752.39352.04851.9415353.96352.99752.39352.04851.9415450505050505050505050505050545154051353585369540514513551451355165405145135514513551654151375145135515651835035095050505050541513551445135515651835435162514451355156518354351625144513551565183543516251445135515651835435162514451355135516454351585135513551355136544513551,44513551,4951,3551451,59	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
S2.116S2.043S1.873S1.822S1.529S1.28851515049454157557853.06352.99752.39352.04851.94153.87853.96352.99752.39352.04851.94153.87853.96352.99752.39352.04851.94153.87853.96352.99752.39352.04851.94153.87853.96352.99752.39352.04851.9411.831.941.601.311.341.51505152451445135515651835351.6451.34951.54951.5651.83505050505050505050505051.54951.5651.0651.6451.50951.54651.53651.5651.0651.6351.54951.54951.54951.5651.0651.6351.54951.54951.54951.5651.0651.6451.54951.54951.54951.5651.0651.6451.54951.54951.54951.5651.0651.6451.54951.54951.54951.0651.6351.54951.54951.5651.0651.63		S2.116S2.043S1,873S1,873S1,873S1,873S1,529S1,288515151504945454457557856154954654854857853,96382,99752,39352,04851,9415853,96382,99752,39352,04851,9415853,96382,99752,39352,04851,94151,87853,96382,99752,39352,04851,94151,87853,96352,99752,39352,04851,64150505050505050511,9411,511,341,511,5154353535404535353540353535404535353540353540453545353540353540453543535354035354045353535354035354045353535354035354045353535354035354045353535354035354045353535354035354045353535354035154045353535354045151540451353 </td <td>\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     46     44       \$61     \$49     \$46     \$48       \$51     \$49     \$46     \$48       \$51     \$2.997     \$2.393     \$2.048     \$1.941       \$50     \$20     \$20     \$0     \$0       \$51     \$2.393     \$2.048     \$1.941       \$50     \$2.393     \$2.048     \$1.941       \$50     \$2.343     \$2.048     \$1.941       \$50     \$2.343     \$2.048     \$1.941       \$50     \$2.048     \$1.541     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$1.31     \$1.34     \$1.54       \$1.60     \$1.31     \$2.88     \$388       \$2.40     \$318     \$2.87     \$2.24       \$318     \$404     \$318     \$2.87     \$2.24       \$1.87     \$318     \$2.88     \$369       \$318     \$3.13     \$2.89     \$3.69       \$1.87     \$318     \$2.88     \$3.85       \$1.87     \$3.18     \$2.88     \$3.85       \$1.87     \$3.18     \$2.88     \$3.164       \$1.44     \$3.18     \$3.135     \$3.105       \$1.40</td>	\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     46     44       \$61     \$49     \$46     \$48       \$51     \$49     \$46     \$48       \$51     \$2.997     \$2.393     \$2.048     \$1.941       \$50     \$20     \$20     \$0     \$0       \$51     \$2.393     \$2.048     \$1.941       \$50     \$2.393     \$2.048     \$1.941       \$50     \$2.343     \$2.048     \$1.941       \$50     \$2.343     \$2.048     \$1.941       \$50     \$2.048     \$1.541     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$1.31     \$1.34     \$1.54       \$1.60     \$1.31     \$2.88     \$388       \$2.40     \$318     \$2.87     \$2.24       \$318     \$404     \$318     \$2.87     \$2.24       \$1.87     \$318     \$2.88     \$369       \$318     \$3.13     \$2.89     \$3.69       \$1.87     \$318     \$2.88     \$3.85       \$1.87     \$3.18     \$2.88     \$3.85       \$1.87     \$3.18     \$2.88     \$3.164       \$1.44     \$3.18     \$3.135     \$3.105       \$1.40
S2.116S2.043S1.873S1.822S1.529S1.28851515049454157353.87853.96352.99752.39352.04851.94153.87853.96352.99752.39352.04851.94153.87853.96352.99752.39352.04851.94153.87853.96352.99752.39352.04851.94153.87853.96352.99752.39352.04851.9411.831.941.601.311.341.511.831.941.601.311.341.515050505050505050505050505050505050515151515050515151515150505151515151505051515151515050515151515150505050505051515151515151515151515151515151505050505050505151515151515151515151515151515151515			\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     \$45     41       \$61     \$49     \$46     \$48       \$51     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$51     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$20     \$0     \$0     \$0       \$51,947     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,349     \$1,341       \$1,00     \$1,31     \$1,34     \$1,51       \$1,00     \$1,31     \$1,34     \$1,51       \$1,60     \$2,393     \$2,048     \$1,41       \$1,61     \$1,31     \$1,34     \$1,51       \$1,617     \$1,30     \$1,328     \$36       \$1,617     \$1,709     \$1,306     \$1,228       \$1,617     \$1,709     \$1,306       \$1,617     \$1,709     \$1,306       \$1,617     \$1,709     \$1,306
S2.116S2.043S1.873S1.822S1.529S1.28851515049454157553.96353.96353.96353.96451.94153.87853.96352.99752.39352.04851.94153.87853.96352.99752.39352.04851.94153.87853.96352.99752.39352.04851.94153.87853.96352.99752.39352.04851.9411.831.941.601.311.341.511.831.941.601.311.341.5150505050505050505050505050505151540453185369536953515404531853753750505050505051515144513551565183505050505050505051.54951.54951.5651.0651.6451.54951.54951.54951.28951.0651.6351.54951.54951.54951.26951.0651.6451.54951.54951.54951.26951.0651.6451.54951.54951.54951.26951.0651.6451.54951.54951.54951.26951.0651.6351.54951.54951			\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     46     41       \$61     \$49     \$46     \$48       \$51     \$49     \$46     \$48       \$51     \$2.997     \$2.393     \$2.048     \$1.941       \$50     \$20     \$0     \$0     \$0       \$51     \$2.393     \$2.048     \$1.941       \$50     \$2.393     \$2.048     \$1.941       \$50     \$2.343     \$2.048     \$1.941       \$50     \$2.343     \$2.048     \$1.941       \$51     \$2.343     \$2.048     \$1.941       \$1.60     \$1.31     \$1.34     \$1.51       \$60     \$0     \$0     \$0     \$0       \$51     \$1.31     \$1.34     \$1.51       \$50     \$0     \$0     \$0     \$0       \$51     \$1.35     \$1.549     \$1.56     \$1.83       \$51     \$1.35     \$1.549     \$1.35     \$2.164       \$51,546     \$1.549     \$1.356     \$1.064       \$51,617     \$1.709     \$1.396     \$1.026       \$51,617     \$1.709     \$1.396     \$1.228       \$51,617     \$1.709     \$1.396     \$1.228
S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       50       49       45       41         573       S3,878       S3,963       S2,997       S2,393       S2,048       S1,41         53,878       S3,963       S2,997       S2,393       S2,048       S1,941         53,878       S3,963       S2,997       S2,393       S2,048       S1,941         53,878       S3,963       S2,997       S2,393       S2,048       S1,941         1,83       1,944       1,60       1,31       1,34       1,51         1,83       1,944       1,60       1,31       1,34       1,51         1,83       1,94       1,31       1,34       1,51         1,83       1,94       1,31       1,34       1,51         1,83       1,94       1,31       1,34       1,51         1,83       1,60       30       30       30       30         50       50       50       50       50       50         51,64       51,84       51,84       51,84       51,84       51,84         540       50       50       50       50	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288           51         51         50         49         45         41           875         578         50         59         59         546         548           875         53,963         52,997         52,393         52,048         51,941           80         53,878         53,963         52,997         52,393         52,048         51,941           81,841         1,94         1,60         1,31         1,34         51,941           1,83         1,944         1,60         1,31         1,34         51,941           1,83         1,94         1,60         1,31         1,34         51,941           1,83         1,94         1,60         1,31         1,34         51,54           80         50         50         50         50         50           91         50         50         50         50         50           91         50         50         50         50         50           91         50         50         50         50         50           51         51         513 </td <td>S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       50       549       45       41         575       578       561       549       546       548         573       578       561       549       51,529       51,384         573       578       561       549       54,6       548         58       53,963       52,997       52,393       52,048       51,941         58       53,878       53,963       52,997       52,393       52,048       51,941         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.51       1.34       3.154       5.2         50       50       50       50       50       50       50         51       524       518       5136       5136       5136       5136         51       5</td> <td>\$1,873     \$1,822     \$1,529     \$1,288       \$50     49     546     \$44       \$61     \$49     \$46     \$48       \$51     \$49     \$46     \$48       \$51     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$20     \$0     \$50     \$50     \$50       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,51       \$50     \$2,393     \$2,048     \$1,51       \$50     \$2,393     \$2,048     \$1,51       \$50     \$2,393     \$2,048     \$1,51       \$50     \$0     \$0     \$0       \$50     \$0     \$0     \$0       \$51     \$403     \$538     \$369       \$51     \$403     \$538     \$369       \$51     \$64     \$1,51     \$224       \$51     \$60     \$50     \$50       \$51     \$64     \$3135     \$5136       \$51     \$5138     \$5136       \$51     \$5138     \$5136       \$51     \$51,39     \$1,306       \$51,540     &lt;</td>	S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       50       549       45       41         575       578       561       549       546       548         573       578       561       549       51,529       51,384         573       578       561       549       54,6       548         58       53,963       52,997       52,393       52,048       51,941         58       53,878       53,963       52,997       52,393       52,048       51,941         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.51       1.34       3.154       5.2         50       50       50       50       50       50       50         51       524       518       5136       5136       5136       5136         51       5	\$1,873     \$1,822     \$1,529     \$1,288       \$50     49     546     \$44       \$61     \$49     \$46     \$48       \$51     \$49     \$46     \$48       \$51     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$20     \$0     \$50     \$50     \$50       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,51       \$50     \$2,393     \$2,048     \$1,51       \$50     \$2,393     \$2,048     \$1,51       \$50     \$2,393     \$2,048     \$1,51       \$50     \$0     \$0     \$0       \$50     \$0     \$0     \$0       \$51     \$403     \$538     \$369       \$51     \$403     \$538     \$369       \$51     \$64     \$1,51     \$224       \$51     \$60     \$50     \$50       \$51     \$64     \$3135     \$5136       \$51     \$5138     \$5136       \$51     \$5138     \$5136       \$51     \$51,39     \$1,306       \$51,540     <
			\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     45     41       \$61     \$49     \$46     \$48       \$51     \$49     \$46     \$48       \$51     \$297     \$2.393     \$2.048     \$1.941       \$50     \$20     \$0     \$0     \$0       \$51.941     \$2.393     \$2.048     \$1.941       \$50     \$20     \$0     \$0     \$0       \$50     \$2.048     \$1.941     \$1.91       \$50     \$2.048     \$1.941     \$1.61       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$2.40     \$318     \$2.83     \$369       \$3404     \$318     \$2.87     \$2.24       \$1.44     \$313     \$2.85     \$369       \$1.44     \$313     \$2.87     \$2.24       \$1.87     \$318     \$2.87     \$2.24       \$1.87     \$3.18     \$2.89     \$3.69       \$1.87     \$3.18     \$2.89     \$3.69       \$2.44     \$3.18     \$2.89     \$3.18       \$1.44     \$3
			\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     546     \$44       \$61     \$49     \$46     \$48       \$51     \$2.997     \$2.3393     \$2.048     \$1.941       \$50     \$2.997     \$2.3393     \$2.048     \$1.941       \$50     \$2.997     \$2.3393     \$2.048     \$1.941       \$50     \$2.997     \$2.3393     \$2.048     \$1.941       \$50     \$2.393     \$2.048     \$1.941       \$50     \$2.393     \$2.048     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$2.3393     \$2.048     \$1.51       \$2.997     \$2.3393     \$2.048     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$2.997     \$3.06     \$0     \$0       \$3.06     \$0     \$0     \$0       \$3.06     \$3.08     \$3.69       \$5.44     \$5.85     \$3.69       \$5.44     \$5.138     \$5.26       \$5.144     \$5.26     \$5.138       \$5.44     \$5.138     \$5.26       \$5.45     \$5.138     \$5.138       \$5.46     \$1.375     \$5.106
		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     45     41       \$61     \$49     \$46     \$48       \$51,97     \$2.393     \$2.048     \$1,941       \$20,97     \$2.393     \$2.048     \$1,941       \$20,97     \$2.393     \$2.048     \$1,941       \$20,97     \$2.393     \$2.048     \$1,941       \$20,97     \$2.393     \$2.048     \$1,941       \$20     \$0     \$2.393     \$2.048     \$1,941       \$2.997     \$2.393     \$2.048     \$1,941       \$2.997     \$2.393     \$2.048     \$1,941       \$2.997     \$2.393     \$2.048     \$1,51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$1.34     \$1.34     \$1.51       \$2.4     \$318     \$2.8     \$369       \$362     \$404     \$318     \$2.87     \$2.24       \$1.87     \$318     \$2.87     \$369       \$50     \$0     \$0     \$0     \$0       \$5135     \$1.35     \$313     \$2.87     \$318       \$60     \$0     \$0     \$0     \$0       \$1.35     \$1.35     \$1.35     \$1.064       \$1.44     \$1.35     \$1.28
		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     45     41       \$61     \$49     \$46     \$48       \$51,97     \$2.393     \$2.048     \$1.941       \$50     \$20     \$20     \$0     \$0       \$50     \$2,997     \$2.393     \$2.048     \$1.941       \$50     \$2,997     \$2.393     \$2.048     \$1.941       \$50     \$2,997     \$2.393     \$2.048     \$1.941       \$50     \$2,948     \$1.31     \$1.34     \$1.51       \$50     \$0     \$0     \$0     \$0       \$50     \$0     \$0     \$0     \$0       \$50     \$0     \$0     \$0     \$0       \$50     \$0     \$0     \$0     \$0       \$50     \$0     \$0     \$0     \$0       \$50     \$0     \$0     \$0     \$0       \$514     \$513     \$513     \$524       \$514     \$513     \$528     \$336       \$514     \$513     \$528     \$538       \$514     \$513     \$528     \$538       \$513     \$513     \$513     \$513       \$514     \$513     \$513     \$513       \$513     \$513 <td< td=""></td<>
		S2,116         S2,043         S1,873         S1,873         S1,872         S1,529         S1,288           51         51         50         49         45         41           573         578         561         549         545         548           573         578         561         549         54,6         548           573         578         561         549         54,6         54,4           573         573         53,963         52,997         52,393         52,048         51,941           58         53,878         53,963         52,997         52,393         52,048         51,941           1.83         1.94         1.60         1.31         1.34         1.51           1.83         1.94         1.60         1.31         1.34         51,941           1.83         1.94         1.60         1.31         1.34         51,941           1.83         1.94         1.60         1.31         1.34         51,941           1.83         1.90         50         50         50         50         50           50         50         50         50         53         53,69 <td< td=""><td>\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     \$45     41       \$61     \$49     \$46     \$48       \$51     \$297     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$0     \$0     \$0       \$36     \$0     \$0     \$0       \$3135     \$403     \$335     \$369       \$144     \$1.35     \$3135     \$3183       \$144     \$1.35     \$3135     \$3183       \$144     \$1.35     \$3135     \$3183       \$144     \$1.35     \$3135     \$3183       \$156     \$1.35     \$3135     \$3183       \$1102     \$1.35     \$1.369       \$1.359     \$1.359     \$</td></td<>	\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     \$45     41       \$61     \$49     \$46     \$48       \$51     \$297     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$0     \$0     \$0       \$36     \$0     \$0     \$0       \$3135     \$403     \$335     \$369       \$144     \$1.35     \$3135     \$3183       \$144     \$1.35     \$3135     \$3183       \$144     \$1.35     \$3135     \$3183       \$144     \$1.35     \$3135     \$3183       \$156     \$1.35     \$3135     \$3183       \$1102     \$1.35     \$1.369       \$1.359     \$1.359     \$
		S2,116       S2,043       \$1,873       \$1,873       \$1,873       \$1,529       \$1,288         51       51       50       49       45       44         575       578       561       \$49       54       54         575       578       561       \$49       54,6       54,4         53,878       53,963       \$2,997       \$2,393       \$2,048       \$1,941         50       \$50       \$2,997       \$2,393       \$2,048       \$1,941         1,83       1,94       \$5,097       \$2,393       \$2,048       \$1,941         53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         1,83       1,944       1,60       1,31       1,34       1,51         1,83       1,944       1,60       1,31       1,34       1,51         1,83       1,944       \$1,60       \$1,31       \$1,54       \$1,51         \$30       \$0       \$0       \$0       \$0       \$0       \$2,44         \$31       \$5,94       \$318       \$2,49       \$318       \$2,89       \$369         \$403       \$5,01       \$0       \$0       \$0       \$2,99       \$1,94<	\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     45     41       \$61     \$49     \$46     \$48       \$51,97     \$2.393     \$2.048     \$1,941       \$50     \$20     \$0     \$0     \$0       \$51     \$2,997     \$2.393     \$2.048     \$1,941       \$50     \$0     \$0     \$0     \$0       \$51,941     \$1,31     \$1,34     \$1,541       \$50     \$0     \$0     \$0     \$0       \$50     \$0     \$0     \$0     \$0       \$50     \$0     \$0     \$0     \$0       \$50     \$0     \$0     \$0     \$0       \$50     \$0     \$0     \$0     \$0       \$50     \$0     \$0     \$0     \$0       \$50     \$0     \$0     \$0     \$0       \$5187     \$404     \$318     \$287     \$224       \$5187     \$403     \$358     \$5369     \$369       \$5187     \$513     \$5156     \$1536     \$183       \$50     \$0     \$0     \$0     \$0       \$51,546     \$1,549     \$1,549     \$1,375     \$1,064       \$1,546     \$1,598     \$1,375     \$1,064
			\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     45     41       \$61     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$61     \$2997     \$2,393     \$2,048     \$1,941       \$80     \$20     \$20     \$0     \$0       \$22,997     \$2,393     \$2,048     \$1,941       \$1.60     1.31     1.34     \$1,91       \$1.60     1.31     1.34     \$1,51       \$1.60     1.31     1.34     \$1,51       \$1.60     1.31     1.34     \$1,51       \$2.948     \$30     \$0     \$0       \$2.940     \$30     \$0     \$0       \$30     \$30     \$0     \$0       \$31     \$1,34     \$1,51       \$31     \$1,34     \$1,51       \$404     \$318     \$287       \$187     \$403     \$3358       \$144     \$3135     \$3156       \$144     \$135     \$315       \$144     \$135     \$357       \$164     \$3135     \$3156       \$164     \$1,358     \$1,36       \$1,356     \$1,368     \$1,064 <t< td=""></t<>
		S2,116       S2,043       \$1,873       \$1,873       \$1,873       \$1,529       \$1,288         51       51       50       49       45       44         575       578       \$61       \$49       \$45       \$48         575       578       \$61       \$49       \$45       \$48         575       578       \$50       \$2,997       \$2,393       \$5,048       \$1,941         583       \$3,963       \$2,997       \$2,393       \$5,048       \$1,941         583       \$3,963       \$2,997       \$2,393       \$5,048       \$1,941         1,83       1,944       1,60       1,31       1,34       1,51         1,83       1,944       1,60       1,31       1,34       1,51         1,83       1,944       1,60       1,31       1,34       1,51         1,83       1,944       5,09       \$0       \$0       \$0         \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$1,83       \$1,944       \$1,54       \$1,34       \$1,54       \$1,54         \$1,83       \$3,06       \$0       \$0       \$0       \$0       \$2,24	\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     546     \$41       \$61     \$49     \$46     \$41       \$51     \$49     \$46     \$48       \$51     \$49     \$46     \$48       \$2.97     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.393     \$2.048     \$1.941       \$2.997     \$2.3333     \$2.048     \$1.941       \$2.997     \$2.3333     \$2.048     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$1.60     \$1.31     \$1.34     \$1.51       \$2.99     \$0     \$0     \$0       \$30     \$0     \$0     \$0       \$318     \$2.38     \$3369       \$1.44     \$1.34     \$1.51       \$1.44     \$1.34     \$1.51       \$360     \$0     \$0       \$360     \$3135     \$287       \$1.44     \$1.35     \$1.56       \$1.35     \$1.56     \$1.83       \$1.35     \$1.56     \$1.064       \$1.35     \$1.289 </td
\$2,116       \$2,043       \$1,873       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$44         \$53,878       \$53,963       \$2,997       \$2,393       \$2,048       \$1,41         \$53,878       \$53,963       \$2,997       \$2,393       \$2,048       \$1,941         \$53,878       \$53,963       \$2,997       \$2,393       \$2,048       \$1,941         \$53,878       \$53,963       \$2,997       \$2,393       \$2,048       \$1,941         \$1,83       \$1,941       \$1,60       \$1,31       \$1,34       \$1,51         \$1,83       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941         \$1,83       \$1,941       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$2,393       \$2,048       \$3,194       \$1,51       \$1,54         \$1,83       \$2,393       \$2,048       \$3,194       \$1,51       \$1,54         \$2,840       \$2,393       \$2,048       \$3,194       \$1,54       \$1,54         \$2,840       \$2,303       \$2,403	S2,116         S2,043         S1,873         S1,822         S1,529         S1,328         44           51         51         50         49         45         41           575         578         50         59         546         548           53,878         53,963         52,997         52,393         52,048         51,941           50         53,878         53,963         52,997         52,393         52,048         51,941           50         53,878         53,963         52,997         52,393         52,048         51,941           1.83         1.94         1.60         1.31         1.31         1.34         51,941           53,878         53,963         52,047         52,349         51,941         51,51         51,941           1.83         1.941         1.60         1.31         1.34         1.51           1.83         1.60         50         50         50         50           50         50         50         50         50         50           51,83         53,64         53,83         53,69         53,69         50           50         50         50         50	S2,116       S2,043       S1,873       S1,872       S1,529       S1,288         51       51       50       49       45       41         575       578       561       549       546       548         53,878       53,963       52,997       52,393       52,048       51,941         53,878       53,963       52,997       52,393       52,048       51,941         53,878       53,963       52,997       52,393       52,048       51,941         53,878       53,963       52,997       52,393       52,048       51,941         1,83       1,944       1.60       1,31       1,51       1,51         1,83       1,944       1.60       1,31       1,54       1,51         1,83       1,944       1,60       1,31       1,54       1,51         1,83       1,944       53,393       53,05       50       50         50       50       50       50       50       50       50         51,944       1,60       1,31       1,34       1,51       1,541         50       50       50       50       50       50       50         51,42 <td>\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     45     41       \$61     \$49     \$46     \$41       \$61     \$49     \$46     \$41       \$61     \$2.997     \$2.393     \$2.048     \$1.941       \$20     \$20     \$20     \$2     \$2       \$20     \$20     \$2,393     \$2.048     \$1.941       \$20     \$2,393     \$2.048     \$1.941       \$20     \$2,393     \$2.048     \$1.941       \$2,997     \$2.333     \$2.048     \$1.941       \$2,997     \$2.333     \$2.048     \$1.941       \$1.60     \$1.31     \$1.34     \$1.51       \$20     \$0     \$0     \$0     \$0       \$20     \$0     \$0     \$0     \$0       \$30     \$0     \$0     \$0     \$0       \$318     \$318     \$287     \$336       \$144     \$135     \$135     \$135       \$144     \$135     \$136     \$237       \$154     \$135     \$135     \$136       \$144     \$135     \$136     \$136       \$144     \$135     \$136     \$136       \$144     \$135     \$136     \$138       \$144</td>	\$1.873     \$1.822     \$1.529     \$1.288       \$50     49     45     41       \$61     \$49     \$46     \$41       \$61     \$49     \$46     \$41       \$61     \$2.997     \$2.393     \$2.048     \$1.941       \$20     \$20     \$20     \$2     \$2       \$20     \$20     \$2,393     \$2.048     \$1.941       \$20     \$2,393     \$2.048     \$1.941       \$20     \$2,393     \$2.048     \$1.941       \$2,997     \$2.333     \$2.048     \$1.941       \$2,997     \$2.333     \$2.048     \$1.941       \$1.60     \$1.31     \$1.34     \$1.51       \$20     \$0     \$0     \$0     \$0       \$20     \$0     \$0     \$0     \$0       \$30     \$0     \$0     \$0     \$0       \$318     \$318     \$287     \$336       \$144     \$135     \$135     \$135       \$144     \$135     \$136     \$237       \$154     \$135     \$135     \$136       \$144     \$135     \$136     \$136       \$144     \$135     \$136     \$136       \$144     \$135     \$136     \$138       \$144
			\$1,873       \$1,822       \$1,529       \$1,288         \$60       49       46       41         \$61       \$49       \$46       \$48         \$61       \$49       \$46       \$48         \$61       \$49       \$46       \$48         \$61       \$49       \$46       \$48         \$61       \$49       \$50       \$46       \$48         \$61       \$49       \$50       \$46       \$48         \$61       \$2,993       \$2,048       \$1,941       \$6         \$2,997       \$2,393       \$2,048       \$1,941       \$6         \$2,997       \$2,393       \$2,048       \$1,941       \$1,61         \$1,60       \$1,31       \$1,34       \$1,51       \$1,61         \$1,60       \$1,31       \$1,34       \$1,51       \$1,64         \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,60       \$20       \$0       \$0       \$0       \$0         \$2,60       \$313       \$3358       \$359       \$324         \$2,14       \$135       \$135       \$156       \$338         \$1,44       \$313       \$235       \$358       \$324
			\$1,873       \$1,822       \$1,529       \$1,288         50       49       45       41         50       \$49       \$45       \$41         50       \$49       \$46       \$48         50       \$49       \$46       \$48         50       \$2,997       \$2,393       \$2,048       \$1,941         50       \$20       \$0       \$0       \$0       \$0         \$20       \$2,393       \$2,048       \$1,941       \$0         \$20,997       \$2,393       \$2,048       \$1,941       \$0         \$20,997       \$2,393       \$2,048       \$1,941       \$1         \$1.60       1.31       1.34       \$1,51       \$1,941         \$1.60       1.31       1.34       \$1,51       \$1         \$1.60       \$0       \$0       \$0       \$0       \$0         \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$1.64       \$318       \$2,369       \$369       \$369       \$369       \$0         \$20       \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$1.64       \$318       \$2,358       \$369
\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$51       \$51       \$0       \$49       \$45       \$41       \$1         \$75       \$578       \$5,963       \$2,997       \$2,393       \$5,048       \$1,41       \$1         \$53,878       \$53,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$53,878       \$53,963       \$2,997       \$2,393       \$5,048       \$1,941       \$1         \$53,878       \$33,963       \$2,997       \$2,393       \$5,048       \$1,941       \$1         \$53,878       \$33,963       \$2,997       \$2,393       \$5,048       \$1,941       \$1         \$53,878       \$33,963       \$2,997       \$2,393       \$5,048       \$1,941       \$1,51         \$1,831       \$1,51       \$1,31       \$1,31       \$1,34       \$1,51       \$1,51         \$50       \$0 <td< td=""><td></td><td>S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,54</td><td>\$1,873       \$1,822       \$1,529       \$1,288         \$60       \$49       \$45       \$41         \$61       \$49       \$45       \$41         \$61       \$49       \$46       \$48         \$61       \$49       \$546       \$48         \$61       \$49       \$50       \$46       \$44         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$20       \$0       \$0       \$0       \$0         \$50       \$2,393       \$2,048       \$1,941       \$1,941         \$60       \$1,31       \$1,34       \$1,941       \$1,51         \$1,60       \$1,31       \$1,34       \$1,51       \$1,941         \$1,60       \$1,31       \$1,34       \$1,51       \$1,941         \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,60       \$1,31       \$1,34       \$1,51       \$1,54         \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,60       \$1,31       \$2,32       \$369       \$2,369         \$3,60       \$2,03       \$0       \$0       \$0       \$0         \$3,104       \$3,18</td></td<>		S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,51       \$1,94       \$1,54	\$1,873       \$1,822       \$1,529       \$1,288         \$60       \$49       \$45       \$41         \$61       \$49       \$45       \$41         \$61       \$49       \$46       \$48         \$61       \$49       \$546       \$48         \$61       \$49       \$50       \$46       \$44         \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$20       \$0       \$0       \$0       \$0         \$50       \$2,393       \$2,048       \$1,941       \$1,941         \$60       \$1,31       \$1,34       \$1,941       \$1,51         \$1,60       \$1,31       \$1,34       \$1,51       \$1,941         \$1,60       \$1,31       \$1,34       \$1,51       \$1,941         \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,60       \$1,31       \$1,34       \$1,51       \$1,54         \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,60       \$1,31       \$2,32       \$369       \$2,369         \$3,60       \$2,03       \$0       \$0       \$0       \$0         \$3,104       \$3,18
		S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       50       49       45       41         575       578       561       549       546       548       51         575       578       501       549       546       548       51,941         573       53,63       52,997       \$2,393       \$2,048       \$1,941         53,878       53,963       \$2,997       \$2,393       \$2,048       \$1,941         53,878       53,963       \$2,997       \$2,393       \$2,048       \$1,941         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,51       1,51         1,83       1,94       1,60       1,31       1,51       1,51         8403       50       50       50       50       50       50	\$1,873       \$1,822       \$1,529       \$1,288         50       49       45       41         51,873       \$1,822       \$1,529       \$1,288         50       \$49       \$45       \$41         561       \$49       \$46       \$48         501       \$2,393       \$2,048       \$1,941         50       \$2,393       \$2,048       \$1,941         50       \$2,393       \$2,048       \$1,941         1.60       1.31       1.34       \$1,941         1.60       1.31       1.34       \$1,51         1.60       1.31       1.34       \$1,51         1.60       \$0       \$0       \$0         \$0       \$0       \$0       \$0         \$0       \$0       \$0       \$0         \$1.64       \$318       \$224       \$369         \$187       \$403       \$358       \$369         \$187       \$40       \$318       \$353         \$144       \$135       \$135       \$318         \$144       \$313       \$353       \$353         \$144       \$313       \$353       \$353         \$144       \$3135
S2,116         32,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41         1           575         578         579         51,288         41         1           575         578         579         51,288         41         1           573         57,863         52,997         52,393         52,048         51,941           53,878         53,963         52,997         52,393         52,048         51,941           53,878         53,963         52,997         52,393         52,048         51,941           53,878         53,963         52,997         52,393         52,048         51,941           1,83         1,94         1,60         1,31         1,34         1,51           1,83         1,94         1,60         1,31         1,34         1,51           1,83         1,96         50         50         50         50           50         50         50         50         50         50           50         50         50         50         50         50           50         50	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41       \$45         \$57       \$78       \$50       \$49       \$45       \$41       \$45       \$41       \$48         \$575       \$51,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$50       \$50       \$20       \$20       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$53,878       \$3,3663       \$2,997       \$2,393       \$2,048       \$1,941       \$1       \$1         \$53,878       \$3,3963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$1,83       \$1,944       \$1,60       \$1,31	S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1,873       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$57       \$78       \$5,163       \$2,997       \$2,393       \$2,941       \$48         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$53,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$1         \$53,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$1       \$1         \$53,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$1,51         \$1,831       \$1,941       \$1,50       \$1,31       \$1,344       \$1,51       \$1,941       \$1,51         \$1,831       \$1,941       \$1,60       \$1,51       \$1,344       \$1,51       \$1,941       \$1,51         \$1,831       \$1,331       \$2,343       \$2,333       \$2,943       \$2,943       \$2,944       \$2,94         <	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       501     \$49     45     41       501     \$49     \$46     \$48       501     \$49     \$46     \$48       501     \$49     \$46     \$48       501     \$2,997     \$2,393     \$2,048     \$1,941       50     \$20     \$0     \$50     \$50       \$2,997     \$2,393     \$2,048     \$1,941       1.60     1.31     1.34     1.51       1.60     1.31     1.34     1.51       1.60     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$1.61     \$1.34     1.51       \$1.64     \$1.34     1.51       \$1.64     \$318     \$287       \$369     \$369     \$369       \$340     \$318     \$224       \$1.87     \$135     \$156       \$1.87     \$135     \$156       \$1.87     \$135     \$156       \$1.87     \$135     \$156       \$1.87
\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$51       \$51       \$0       \$49       \$45       \$41         \$75       \$578       \$5,997       \$2,997       \$2,997       \$5,93         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$50       \$50       \$00       \$0       \$0       \$49       \$44         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1       \$1         \$33,878       \$3,963       \$2,997       \$2,333       \$2,949       \$1,51       1       \$1,51       1       1       \$1       1       \$1 <td>\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,388         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1</td> <td>S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       51       51       51       51         51       51       51       51       51       51       51       51         51       51       51       50       49       45       41       45         575       578       53,963       52,997       \$2,393       \$2,048       \$1,941       1         53,878       53,963       52,997       \$2,393       \$2,048       \$1,941       1         53,878       53,663       52,997       \$2,393       \$2,048       \$1,941       1         53,878       53,963       52,048       \$1,941       1       1       34       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       50       50       50       50       50       50       50       50       50</td> <td>\$1,873     \$1,822     \$1,529     \$1,288       \$6     \$49     \$45     \$41       \$61     \$49     \$46     \$48       \$50     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$51,872     \$2,393     \$2,048     \$1,941       \$50     \$20     \$20     \$0     \$0       \$50     \$2,393     \$2,048     \$1,941       \$1,60     \$1,31     \$1,34     \$1,51       \$1,60     \$1,31     \$1,34     \$1,51       \$1,60     \$1,31     \$1,34     \$1,51       \$1,60     \$31     \$1,34     \$1,51       \$1,60     \$30     \$0     \$0       \$0     \$0     \$0     \$0       \$1,60     \$1,31     \$1,34     \$1,51       \$1,60     \$31     \$1,34     \$1,51       \$1,60     \$31     \$31     \$32       \$20     \$31     \$287     \$23       \$1,41     \$1,33     \$35     \$369       \$3187     \$404     \$318     \$2287       \$144     \$1,35     \$135     \$338       \$144     \$1,35     \$315     \$338       \$144     \$1,35     \$315     \$338</td>	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,388         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1	S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       51       51       51       51         51       51       51       51       51       51       51       51         51       51       51       50       49       45       41       45         575       578       53,963       52,997       \$2,393       \$2,048       \$1,941       1         53,878       53,963       52,997       \$2,393       \$2,048       \$1,941       1         53,878       53,663       52,997       \$2,393       \$2,048       \$1,941       1         53,878       53,963       52,048       \$1,941       1       1       34       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       50       50       50       50       50       50       50       50       50	\$1,873     \$1,822     \$1,529     \$1,288       \$6     \$49     \$45     \$41       \$61     \$49     \$46     \$48       \$50     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$51,872     \$2,393     \$2,048     \$1,941       \$50     \$20     \$20     \$0     \$0       \$50     \$2,393     \$2,048     \$1,941       \$1,60     \$1,31     \$1,34     \$1,51       \$1,60     \$1,31     \$1,34     \$1,51       \$1,60     \$1,31     \$1,34     \$1,51       \$1,60     \$31     \$1,34     \$1,51       \$1,60     \$30     \$0     \$0       \$0     \$0     \$0     \$0       \$1,60     \$1,31     \$1,34     \$1,51       \$1,60     \$31     \$1,34     \$1,51       \$1,60     \$31     \$31     \$32       \$20     \$31     \$287     \$23       \$1,41     \$1,33     \$35     \$369       \$3187     \$404     \$318     \$2287       \$144     \$1,35     \$135     \$338       \$144     \$1,35     \$315     \$338       \$144     \$1,35     \$315     \$338
S2,116         S2,043         S1,873         S1,822         S1,529         S1,288           51         51         50         49         45         41         1           575         578         579         51,288         51,288         41         1           575         578         57963         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50,48         51,941         1           50         53,878         53,963         52,997         52,393         52,048         51,941         1           53,878         53,663         52,997         52,393         52,048         51,941         1           1,83         1,94         1,60         1,31         1,34         1,51         1	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41       \$45         \$57       \$78       \$50       \$49       \$45       \$41       \$45         \$57       \$578       \$50       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$50       \$50       \$50       \$2,393       \$2,048       \$1,941       \$1       \$1,941       \$1,51       \$1,941       \$1,51       \$1,941       \$1,51       \$1,941       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51 <td>S2,116         S2,043         S1,873         S1,822         S1,529         S1,238         1           51         51         50         49         45         41         1           57         578         561         549         546         548         1           575         578         561         549         546         548         1           575         578         53,63         52,997         32,393         52,048         51,941         1           50         53,878         53,963         52,997         32,393         52,048         51,941         1           1.83         1,94         1.60         1.31         1,34         1,51         1,54         1,51           1.83         1,94         1.60         1.31         1,34         1,51         1,54         1,51           1.83         1,94         1.60         1.31         1,34         1,51         1,54         1,51           1.83         1,963         52,997         52,393         52,048         51,941         1,51           1.83         1.94         1.60         1,51         1,31         1,34         1,51           50</td> <td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51,873     \$1,822     \$1,529     \$1,288       50     \$49     \$45     \$41       51,873     \$2,997     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$1,51       1.60     1.31     1.34     1.51       1.60     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0       \$1,41     \$1,34     \$1,51     \$1,51       \$2,640     \$318     \$2,87     \$2,86       \$340     \$318     \$2,87     \$2,87       \$1,44     \$1,35     \$1,35     \$1,33       \$1,44     \$1,35     \$1,35     \$1,35       \$1,44     \$1,35     \$1,35     \$1,33  </td>	S2,116         S2,043         S1,873         S1,822         S1,529         S1,238         1           51         51         50         49         45         41         1           57         578         561         549         546         548         1           575         578         561         549         546         548         1           575         578         53,63         52,997         32,393         52,048         51,941         1           50         53,878         53,963         52,997         32,393         52,048         51,941         1           1.83         1,94         1.60         1.31         1,34         1,51         1,54         1,51           1.83         1,94         1.60         1.31         1,34         1,51         1,54         1,51           1.83         1,94         1.60         1.31         1,34         1,51         1,54         1,51           1.83         1,963         52,997         52,393         52,048         51,941         1,51           1.83         1.94         1.60         1,51         1,31         1,34         1,51           50	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51,873     \$1,822     \$1,529     \$1,288       50     \$49     \$45     \$41       51,873     \$2,997     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$1,51       1.60     1.31     1.34     1.51       1.60     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0       \$1,41     \$1,34     \$1,51     \$1,51       \$2,640     \$318     \$2,87     \$2,86       \$340     \$318     \$2,87     \$2,87       \$1,44     \$1,35     \$1,35     \$1,33       \$1,44     \$1,35     \$1,35     \$1,35       \$1,44     \$1,35     \$1,35     \$1,33
\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$51       \$51       \$0       \$49       \$45       \$41         \$75       \$78       \$5,063       \$2,997       \$2,393       \$2,048       \$1,941         \$73       \$53,878       \$5,963       \$2,997       \$2,393       \$2,048       \$1,941         \$80       \$50       \$0       \$0       \$0       \$0       \$0       \$0         \$33,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$33,663       \$2,997       \$2,393       \$2,048       \$1,941       \$1       \$1         \$33,878       \$33,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$1,83       \$1,94       \$1,51       \$1,31       \$1,34       \$1,51       \$1         \$1,83       \$1,960       \$2,393       \$2,048       \$1,51       \$1,51       \$1,51         \$1,83       \$1,960       \$1,51       \$1,31       \$1,34       \$1,51       \$1,51         \$1,830       \$20       \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$1,830       \$30	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,388         51       51       51       51       50       49       45       41         \$75       \$78       \$561       \$49       \$45       \$41       \$45       \$41         \$875       \$578       \$5,03       \$2,997       \$2,393       \$2,048       \$1,941       \$41         \$80       \$3,663       \$2,997       \$2,393       \$2,048       \$1,941       \$1,	S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$1       \$1       \$1       \$1       \$1       \$1,873       \$1,872       \$1,529       \$1,288         \$1       \$57       \$78       \$61       \$49       \$46       \$44         \$575       \$78       \$5,03       \$2,997       \$2,393       \$2,048       \$1,941         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$53,87       \$2,043       \$2,043       \$2,048       \$1,941       \$1,51         \$1,83       \$1,941       \$1,51       \$1,34       \$1,51         \$1,83       \$1,69       \$2,048       \$1,941       \$1,51         \$1,83       \$2,09       \$2,09       \$0       \$0       \$0         \$60       \$0       \$0 </td <td>\$1,873     \$1,822     \$1,529     \$1,288       \$60     \$49     \$45     \$41       \$61     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$50     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$30     \$0     \$0       \$20     \$0     \$0     \$0       \$318     \$287     \$358     \$369       \$404     \$318     \$287     \$385       \$404     \$318     \$287     \$385       \$404     \$318     \$287     \$388</td>	\$1,873     \$1,822     \$1,529     \$1,288       \$60     \$49     \$45     \$41       \$61     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$50     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$1,31     \$1,34     \$1,51       \$1.60     \$30     \$0     \$0       \$20     \$0     \$0     \$0       \$318     \$287     \$358     \$369       \$404     \$318     \$287     \$385       \$404     \$318     \$287     \$385       \$404     \$318     \$287     \$388
\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1,288         \$75       \$778       \$51       \$0       \$49       \$45       \$41       \$4         \$75       \$778       \$50       \$61       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$1,83       \$1,94       \$1,31       \$1,34       \$1,51       \$1,51       \$1 <td>\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41       \$45         \$75       \$78       \$50       \$49       \$45       \$41       \$45         \$875       \$5763       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$80       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$83       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1       \$1         \$1,83       \$1,96       \$1,60       \$2,93       \$2,048       \$1,51       \$1,51       \$1       \$1,51       \$1,51       \$1,51       \$1,51</td> <td>S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       50       49       45       41         575       578       561       549       546       548       51         575       578       561       549       546       548       51,941       1         575       578       53,963       52,997       \$2,393       \$2,048       \$1,941       1         50       53,878       53,963       \$2,997       \$2,393       \$2,048       \$1,941       1         1,83       1,94       1,60       1,31       1,31       1,34       1,51       1         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1,51       1         1,83       1,94       1,60       50       50       50       50       50</td> <td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51,873     \$1,822     \$1,529     \$1,288       50     \$49     \$45     \$41       51,873     \$2,997     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$1,51       1,60     1.31     1.34     1.51       1,60     1.31     1.34     1.51       1,60     1.31     1.34     1.51       1,60     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$1.64     \$318     \$287     \$236       \$1.64     \$318     \$287     \$238       \$1.84     \$318     \$287     \$338       \$1.84     \$318     \$358     \$338       \$1.84     \$318     \$358     \$338       \$1.84     \$318     \$358     \$338       \$1.84     \$318     \$358     \$338  </td>	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41       \$45         \$75       \$78       \$50       \$49       \$45       \$41       \$45         \$875       \$5763       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$80       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$83       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1       \$1         \$1,83       \$1,96       \$1,60       \$2,93       \$2,048       \$1,51       \$1,51       \$1       \$1,51       \$1,51       \$1,51       \$1,51	S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       50       49       45       41         575       578       561       549       546       548       51         575       578       561       549       546       548       51,941       1         575       578       53,963       52,997       \$2,393       \$2,048       \$1,941       1         50       53,878       53,963       \$2,997       \$2,393       \$2,048       \$1,941       1         1,83       1,94       1,60       1,31       1,31       1,34       1,51       1         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1,51       1         1,83       1,94       1,60       50       50       50       50       50	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51,873     \$1,822     \$1,529     \$1,288       50     \$49     \$45     \$41       51,873     \$2,997     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$1,51       1,60     1.31     1.34     1.51       1,60     1.31     1.34     1.51       1,60     1.31     1.34     1.51       1,60     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$1.64     \$318     \$287     \$236       \$1.64     \$318     \$287     \$238       \$1.84     \$318     \$287     \$338       \$1.84     \$318     \$358     \$338       \$1.84     \$318     \$358     \$338       \$1.84     \$318     \$358     \$338       \$1.84     \$318     \$358     \$338
S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1,288       \$1,288         \$75       \$778       \$51       \$20       \$49       \$45       \$41       \$1         \$75       \$778       \$51       \$50       \$49       \$45       \$41       \$41         \$75       \$78       \$5,063       \$2,997       \$5,393       \$2,048       \$1,941       \$1         \$3,878       \$33,963       \$2,997       \$5,393       \$2,048       \$1,941       \$1         \$3,878       \$33,963       \$2,997       \$5,2393       \$2,048       \$1,941       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1         \$1,83       \$1,94       \$1,60       \$1,33       \$2,933       \$2,048       \$1,941       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51<	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       50       49       45       41         \$75       \$78       \$50       \$49       \$45       \$41         \$75       \$78       \$51,873       \$1,822       \$1,529       \$1,388         \$57       \$78       \$50       \$49       \$45       \$41         \$57       \$51,947       \$2,393       \$2,048       \$1,941       \$1         \$50       \$50       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$53,878       \$3,963       \$2,997       \$2,333       \$2,947       \$1,941       \$1         \$53,878       \$3,963       \$2,997       \$2,333       \$2,947       \$1,941       \$1         \$53,878       \$3,963       \$1,941       \$1,60       \$1,31       \$1,34       \$1,51       \$1         \$1,831       \$1,941       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51       \$1,41       \$1,51       \$1       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51	S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1,873       \$1,872       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1,93       \$1,873       \$1,529       \$1,288         \$1       \$57       \$78       \$51       \$50       \$49       \$46       \$41         \$575       \$78       \$3,963       \$2,997       \$2,333       \$5,048       \$1,941       \$1         \$53,878       \$3,963       \$2,997       \$2,333       \$2,997       \$2,333       \$5,048       \$1,941       \$1         \$53,878       \$3,5963       \$2,997       \$2,393       \$2,048       \$1,941       \$1,51         \$1,83       \$1,944       \$1,50       \$1,34       \$1,34       \$1,51       \$1,941       \$1,51         \$1,83       \$1,941       \$1,50       \$2,393       \$2,048       \$1,941       \$1,51       \$1,941       \$1,51         \$1,83       \$1,941       \$1,60       \$2,043       \$2,048       \$1,51       \$1,51       \$1,54       \$1,54       \$1,51       \$1,54       \$1,51       \$1,51       \$1,54       \$1,51       \$1,54       \$1,5	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51,873     \$1,822     \$1,529     \$1,288       50     \$49     \$45     \$41       51,871     \$49     \$46     \$48       51,97     \$2,393     \$2,048     \$1,941       52,997     \$2,393     \$2,048     \$1,941       50     \$20     \$0     \$0       \$2,997     \$2,393     \$2,048     \$1,941       1.60     1.31     1.34     \$1,941       1.60     1.31     1.34     1.51       1.60     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$36     \$30     \$30     \$30       \$3404     \$318     \$287     \$224
\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$51       \$51       \$0       \$49       \$45       \$41       \$1,288         \$75       \$578       \$578       \$50       \$49       \$45       \$41       \$1,288         \$75       \$578       \$578       \$50       \$49       \$45       \$41       \$1,94         \$573       \$578       \$5,997       \$2,393       \$2,048       \$1,941       \$1,94         \$50       \$50       \$0       5	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       51       50       49       45       41         57       \$78       \$51       \$0       49       45       41       1         875       \$78       \$53,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$83,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$80       \$50       \$0       \$2,393       \$2,048       \$1,941       1       1         \$3,878       \$3,5963       \$2,997       \$2,333       \$2,048       \$1,941       1       1         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       1	S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       50       49       45       41         575       578       561       549       546       548       41         575       578       561       549       546       548       41       41         575       578       53,063       52,997       52,393       52,048       51,941       141         53,878       53,663       52,997       52,393       52,048       51,941       151         1.33       1.94       1.60       1.31       1.34       1.51       1.51         1.83       1.94       1.60       1.31       1.34       1.51       1.51         1.83       1.94       1.60       1.31       1.34       1.51       1.51         1.83       1.94       1.60       1.31       1.34       1.51       1.51         1.80       50       50       50       50       50       50       50         50       50       50       50       50       50       50       50       50         5403       5318       5361       5	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51,873     \$1,822     \$1,529     \$1,288       51,873     \$49     45     41       51,81     \$49     \$46     \$48       51,97     \$2,393     \$2,048     \$1,941       50     \$2,997     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       1,00     1.31     1.34     \$1,51       1,00     1.31     1.34     1.51       1,00     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0       \$0     \$0     \$318     \$2358     \$369       \$404     \$318     \$237     \$224
S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1,288         \$75       \$778       \$51       \$0       \$49       \$45       \$41       \$41         \$75       \$778       \$50       \$49       \$46       \$41       \$48       \$41         \$75       \$778       \$50       \$2,997       \$2,393       \$2,048       \$1,941       \$41         \$8,08       \$50       \$50       \$50       \$50       \$50       \$60       \$1,941       \$1,941       \$1,941       \$1,941       \$1,941       \$1,841       \$1,941       \$1,941       \$1,941       \$1,941       \$1,941       \$1,60       \$1,34       \$1,51       \$1,941       \$1,51       \$1,941       \$1,51       \$1,941       \$1,51       \$1,941       \$1,51       \$1,51       \$1,941       \$1,51       \$1,51       \$1,941       \$1,51       \$1,51       \$1,941       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51 <td>\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41         \$75       \$78       \$503       \$2,997       \$2,393       \$2,048       \$1,941         \$8       \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$83,878       \$33,963       \$2,997       \$2,393       \$2,048       \$1,941         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51         \$1,83       \$1,944       \$2,393       \$2,048       \$1,941       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51         \$2,80       \$0       \$0       \$0       \$0       \$0       \$0         \$2,93       \$2,948       \$3,69       \$1,51       <t< td=""><td>S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       50       49       45       41         51       51       50       49       45       41         575       578       561       549       546       548         533       578       53,963       52,997       \$2,393       \$2,048       \$1,941         50       53,878       53,963       \$2,997       \$2,333       \$2,048       \$1,941         53,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       50       50       50       50       50       50         50</td><td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     51     59     54     51,82       50     549     54     54     51,84       51     549     54     54     51,84       50     50     50     54     54       50     52,997     52,393     52,048     51,941       50     50     50     50     50       50     50     50     50     50       50     50     50     50     50       50     50     50     50     50       51     1.31     1.34     1.51       1.60     1.31     1.34     1.51       1.60     50     50     50       50     50     50     50</td></t<></td>	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41         \$75       \$78       \$503       \$2,997       \$2,393       \$2,048       \$1,941         \$8       \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         \$83,878       \$33,963       \$2,997       \$2,393       \$2,048       \$1,941         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51         \$1,83       \$1,944       \$2,393       \$2,048       \$1,941       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51         \$2,80       \$0       \$0       \$0       \$0       \$0       \$0         \$2,93       \$2,948       \$3,69       \$1,51 <t< td=""><td>S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       50       49       45       41         51       51       50       49       45       41         575       578       561       549       546       548         533       578       53,963       52,997       \$2,393       \$2,048       \$1,941         50       53,878       53,963       \$2,997       \$2,333       \$2,048       \$1,941         53,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       50       50       50       50       50       50         50</td><td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     51     59     54     51,82       50     549     54     54     51,84       51     549     54     54     51,84       50     50     50     54     54       50     52,997     52,393     52,048     51,941       50     50     50     50     50       50     50     50     50     50       50     50     50     50     50       50     50     50     50     50       51     1.31     1.34     1.51       1.60     1.31     1.34     1.51       1.60     50     50     50       50     50     50     50</td></t<>	S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       50       49       45       41         51       51       50       49       45       41         575       578       561       549       546       548         533       578       53,963       52,997       \$2,393       \$2,048       \$1,941         50       53,878       53,963       \$2,997       \$2,333       \$2,048       \$1,941         53,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       50       50       50       50       50       50         50	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     51     59     54     51,82       50     549     54     54     51,84       51     549     54     54     51,84       50     50     50     54     54       50     52,997     52,393     52,048     51,941       50     50     50     50     50       50     50     50     50     50       50     50     50     50     50       50     50     50     50     50       51     1.31     1.34     1.51       1.60     1.31     1.34     1.51       1.60     50     50     50       50     50     50     50
S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1,288       \$1,329       \$1,288         \$75       \$778       \$51       \$50       \$49       \$45       \$41       \$41         \$75       \$78       \$5,063       \$2,997       \$2,393       \$2,048       \$1,941       \$1,941         \$3,878       \$33,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1,61         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51       \$1,51         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       50       49       45       41         \$75       \$78       \$50       \$49       \$45       \$41       848         \$75       \$78       \$51       \$51       \$51       \$54       \$41       846       \$48         \$75       \$578       \$5,997       \$52,997       \$52,997       \$5,048       \$1,941       1         \$80       \$963       \$2,997       \$5,2393       \$2,048       \$1,941       1       1         \$1,83       1,94       1.60       1.31       1.34       1.51       1 <td>S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1,873       \$1,872       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1,91       \$1,91       \$1,873       \$1,289       \$1,288         \$1       \$51       \$51       \$61       \$49       \$4,5       \$41       \$41         \$57       \$78       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$1         \$53,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$1         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$1         \$3,878       \$3,963       \$1,94       \$1,51       \$1,34       \$1,51       \$1         \$3,878       \$3,963       \$1,31       \$1,34       \$1,51       \$1,54       \$1,54       \$1,51         \$1,831       \$1,941       \$2,393       \$2,048       \$1,941       \$1,51       \$1,51       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54</td> <td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     45     41       51     \$49     \$46     \$48       51     \$2,997     \$2,393     \$2,048     \$1,941       50     \$20     \$80     \$0     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$1       1.60     1.31     1.34     \$1,941     \$1       1.60     1.31     1.34     \$1,941     \$1       50     \$0     \$0     \$0     \$0       \$36     \$0     \$0     \$0     \$0       \$36     \$30     \$30     \$30     \$30</td>	S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1,873       \$1,872       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1,91       \$1,91       \$1,873       \$1,289       \$1,288         \$1       \$51       \$51       \$61       \$49       \$4,5       \$41       \$41         \$57       \$78       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$1         \$53,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$1         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$1         \$3,878       \$3,963       \$1,94       \$1,51       \$1,34       \$1,51       \$1         \$3,878       \$3,963       \$1,31       \$1,34       \$1,51       \$1,54       \$1,54       \$1,51         \$1,831       \$1,941       \$2,393       \$2,048       \$1,941       \$1,51       \$1,51       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54       \$1,54	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     45     41       51     \$49     \$46     \$48       51     \$2,997     \$2,393     \$2,048     \$1,941       50     \$20     \$80     \$0     \$0       50     \$2,393     \$2,048     \$1,941     \$0       50     \$2,393     \$2,048     \$1,941     \$1       1.60     1.31     1.34     \$1,941     \$1       1.60     1.31     1.34     \$1,941     \$1       50     \$0     \$0     \$0     \$0       \$36     \$0     \$0     \$0     \$0       \$36     \$30     \$30     \$30     \$30
S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       50       49       45       41         \$75       \$78       \$50       \$49       45       41         \$75       \$578       \$51       \$20       \$49       45       41         \$75       \$578       \$50       \$61       \$49       \$46       \$44         \$578       \$5,997       \$2,393       \$2,048       \$1,941       1         \$50       \$50       \$0       \$50       \$50       \$50       \$50         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$1.83       1.94       1.60       1.31       1.34       1.51       1         \$1.83       1.94       1.60       1.31       1.34       1.51       1         \$1.83       1.94       1.60       1.31       1.34       1.51       1         \$1.83       \$0 </td <td>\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,388         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1,388         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1,388       \$1,388         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$41       \$1         \$1</td> <td>S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       50       49       45       41         575       578       561       549       546       548         575       578       561       549       546       548         575       578       561       549       546       548         578       53,663       52,997       52,393       52,048       51,941         50       53,878       53,963       52,997       52,393       52,048       51,941         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.60       50       50       50       50         50       50       50       50       50       50       50       50       50</td> <td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51,873     \$1,822     \$1,529     \$1,288       50     \$49     \$45     \$41       51,873     \$49     \$46     \$48       50     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       1,60     1.31     1.34     1.51       1,60     1.31     1.34     1.51       1,60     \$0     \$0     \$0       \$0     \$0     \$0     \$0</td>	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,388         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1,388         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1,388       \$1,388         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$41       \$1         \$1	S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       50       49       45       41         575       578       561       549       546       548         575       578       561       549       546       548         575       578       561       549       546       548         578       53,663       52,997       52,393       52,048       51,941         50       53,878       53,963       52,997       52,393       52,048       51,941         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.60       1.31       1.34       1.51         1.83       1.94       1.60       50       50       50       50         50       50       50       50       50       50       50       50       50	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51,873     \$1,822     \$1,529     \$1,288       50     \$49     \$45     \$41       51,873     \$49     \$46     \$48       50     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       1,60     1.31     1.34     1.51       1,60     1.31     1.34     1.51       1,60     \$0     \$0     \$0       \$0     \$0     \$0     \$0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41         \$75       \$78       \$51,97       \$51,93       \$51,941       \$1,941         \$50       \$50       \$50       \$52,997       \$22,393       \$2,048       \$1,941         \$50       \$50       \$50       \$52,393       \$2,048       \$1,941       \$50         \$53,878       \$33,963       \$2,997       \$22,393       \$2,048       \$1,941       \$50         \$53,878       \$33,963       \$2,997       \$22,393       \$2,048       \$1,941       \$50         \$53,878       \$33,963       \$2,997       \$22,393       \$2,048       \$1,941       \$150         \$1,83       \$1,941       \$1,60       \$1,31       \$1,31       \$1,31       \$1,51         \$1,83       \$1,941       \$1,60       \$1,51       \$1,31       \$1,51       \$1,51       \$1,51         \$2,997       \$2,997       \$2,333       \$2,948       \$1,51	S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       50       49       45       41         51       51       50       49       45       41         575       578       \$61       \$49       \$46       \$48         533       53,963       \$2,997       \$2,393       \$2,048       \$1,941         53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         50       \$50       \$50       \$2,393       \$2,048       \$1,941         53,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941         1,33       1,94       1,50       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,50       1,31       1,34       1,51         1,83       1,94       1,50       1,31       1,34       1,51         1,83       1,94       1,50       1,51       1,54       1,51         1,83       9       80       <	\$1,873       \$1,822       \$1,529       \$1,288         \$50       \$49       \$45       \$41         \$61       \$49       \$46       \$48         \$51       \$393       \$2,997       \$548       \$41         \$50       \$49       \$46       \$48       \$41         \$50       \$49       \$46       \$48       \$41         \$50       \$546       \$548       \$51,941       \$51,941         \$50       \$50       \$50,948       \$1,941       \$50         \$50       \$50,933       \$2,048       \$1,941       \$1,941         \$1.60       \$1.31       \$1,34       \$1,51       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941       \$1,51         \$1.60       \$1.31       \$1,34       \$1,51       \$1,51         \$1.60       \$1.31       \$1,34       \$1,51       \$1,51         \$2       \$0       \$0       \$0       \$0       \$0       \$0         \$3       \$0       \$0       \$0       \$0       \$0       \$0       \$0
\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$51       \$51       \$0       \$49       \$45       \$41       \$1         \$75       \$78       \$50       \$49       \$45       \$41       \$1         \$75       \$578       \$50       \$49       \$45       \$41       \$1         \$75       \$578       \$50       \$61       \$49       \$45       \$41       \$1         \$75       \$5739       \$51393       \$52,997       \$52,393       \$50,48       \$1,941       \$1         \$80       \$30,63       \$52,997       \$52,393       \$52,048       \$1,941       \$1       \$1         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       51       50       49       45       41         \$75       \$78       \$61       \$49       \$46       \$48       1         \$875       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$80       \$30       \$0       \$2,397       \$2,393       \$2,048       \$1,941       1         \$81       \$81       \$81       \$61       \$2,393       \$2,048       \$1,941       1         \$82       \$80       8	S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       51       51       51       51       45       41         51       51       51       50       49       45       41       41         575       578       561       549       546       548       546       548         53,878       53,963       52,997       52,393       52,048       51,941       50         53,878       53,963       52,997       52,393       52,048       51,941       50         53,878       53,963       52,997       52,393       52,048       51,941       151         1,33       1,94       1,60       1,31       1,34       1,51       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1,51       1,51         1,83       1,94       1,60       1,31       1,34       1,51       1,51       1,51       1,51       1,51       1,51       1,51       1,51       1,51       1,51       1,51       1,51       1,51       1,	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$54     \$548     \$48       50     \$2,997     \$2,393     \$2,048     \$1,941       50     \$2,997     \$2,393     \$2,048     \$1,941       1.60     1.31     1.34     1.51       1.60     1.31     1.34     1.51       1.60     \$50     \$0     \$0       \$0     \$0     \$0     \$0
S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$0       \$49       \$45       \$41         \$75       \$778       \$50       \$49       \$45       \$41       \$41         \$75       \$778       \$50       \$49       \$45       \$41       \$41         \$75       \$778       \$50       \$49       \$45       \$41       \$41         \$75       \$778       \$50       \$50       \$49       \$45       \$41       \$48         \$73,878       \$5,997       \$2,393       \$2,048       \$1,941       \$1       \$50 <td>\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$80       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1,941         \$83       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1,60         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51<td>S2,116       S2,043       S1,873       S1,822       S1,529       S1,238         51       51       50       49       45       41         575       578       561       549       546       548         575       578       561       549       546       548       548         53,878       53,663       52,997       52,393       52,048       51,941       1         50       50       50       50       50,947       52,393       52,048       51,941       1         53,878       53,963       52,997       52,393       52,048       51,941       1         1,83       1,94       1,60       1,31       1,34       1,51       1       1         1,83       1,94       1,60       1,31       1,34       1,51       1       1       1       1       1       1       1       50<!--</td--><td>\$1,873       \$1,822       \$1,529       \$1,288         \$60       \$49       \$45       \$41         \$61       \$49       \$45       \$41         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$1.60       \$1.31       \$1.34       \$1,941         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$30       \$60       \$60         \$2,997       \$2,998       \$2,048       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$0       \$0       \$0       \$0       \$0</td></td></td>	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$49       \$45       \$41         \$75       \$78       \$50       \$2,997       \$2,393       \$2,048       \$1,941         \$80       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1,941         \$83       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1,60         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51       \$1,51 <td>S2,116       S2,043       S1,873       S1,822       S1,529       S1,238         51       51       50       49       45       41         575       578       561       549       546       548         575       578       561       549       546       548       548         53,878       53,663       52,997       52,393       52,048       51,941       1         50       50       50       50       50,947       52,393       52,048       51,941       1         53,878       53,963       52,997       52,393       52,048       51,941       1         1,83       1,94       1,60       1,31       1,34       1,51       1       1         1,83       1,94       1,60       1,31       1,34       1,51       1       1       1       1       1       1       1       50<!--</td--><td>\$1,873       \$1,822       \$1,529       \$1,288         \$60       \$49       \$45       \$41         \$61       \$49       \$45       \$41         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$1.60       \$1.31       \$1.34       \$1,941         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$30       \$60       \$60         \$2,997       \$2,998       \$2,048       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$0       \$0       \$0       \$0       \$0</td></td>	S2,116       S2,043       S1,873       S1,822       S1,529       S1,238         51       51       50       49       45       41         575       578       561       549       546       548         575       578       561       549       546       548       548         53,878       53,663       52,997       52,393       52,048       51,941       1         50       50       50       50       50,947       52,393       52,048       51,941       1         53,878       53,963       52,997       52,393       52,048       51,941       1         1,83       1,94       1,60       1,31       1,34       1,51       1       1         1,83       1,94       1,60       1,31       1,34       1,51       1       1       1       1       1       1       1       50 </td <td>\$1,873       \$1,822       \$1,529       \$1,288         \$60       \$49       \$45       \$41         \$61       \$49       \$45       \$41         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$1.60       \$1.31       \$1.34       \$1,941         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$30       \$60       \$60         \$2,997       \$2,998       \$2,048       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$0       \$0       \$0       \$0       \$0</td>	\$1,873       \$1,822       \$1,529       \$1,288         \$60       \$49       \$45       \$41         \$61       \$49       \$45       \$41         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$2,997       \$2,393       \$2,048       \$1,941         \$1.60       \$1.31       \$1.34       \$1,941         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$30       \$60       \$60         \$2,997       \$2,998       \$2,048       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$1.60       \$1.31       \$1.34       \$1.51         \$0       \$0       \$0       \$0       \$0
S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1,288         41         52         51         50         49         45         41         51         53	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       50       49       45       41         \$75       \$78       \$61       \$49       45       41         \$75       \$78       \$51,97       \$2,393       \$2,949       \$46       \$48         \$3,878       \$3,663       \$2,997       \$2,393       \$2,048       \$1,941       1         \$30       \$3063       \$2,997       \$2,393       \$2,048       \$1,941       1         \$33,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$33,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       1         \$33,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       1         \$33,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       1         \$1,83       \$1,941       \$1,60       \$1,31       \$1,34       \$1,51       1       1         \$1,83       \$1,941       \$2,393       \$2,048       \$1,941       \$1,51       1       1       1       1       1       1       1	S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       51       50       49       45       41         575       578       561       549       45       41       41         575       578       561       549       546       548       41         575       578       53,63       52,997       52,393       52,048       51,941       50         50       50       50       52,393       52,048       51,941       50 <td< td=""><td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     45     41       51     \$49     \$46     \$48       51     \$2,997     \$2,393     \$2,048     \$1,941       50     \$20     \$80     \$20     \$80     \$0       52,997     \$2,393     \$2,048     \$1,941     \$0       50     \$20,948     \$1,941     \$1     \$1,641       1.60     1.31     1.34     \$1,941       1.60     1.31     1.34     1.51       50     \$0     \$0     \$0     \$0</td></td<>	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     45     41       51     \$49     \$46     \$48       51     \$2,997     \$2,393     \$2,048     \$1,941       50     \$20     \$80     \$20     \$80     \$0       52,997     \$2,393     \$2,048     \$1,941     \$0       50     \$20,948     \$1,941     \$1     \$1,641       1.60     1.31     1.34     \$1,941       1.60     1.31     1.34     1.51       50     \$0     \$0     \$0     \$0
\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$51       \$51       \$0       \$49       \$45       \$41       \$1,288         \$57       \$578       \$578       \$61       \$49       \$45       \$41       \$1,288         \$575       \$578       \$578       \$50       \$49       \$45       \$41       \$41         \$575       \$578       \$51,947       \$2,393       \$2,048       \$1,941       \$1         \$50       \$50       \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$53,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$1         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,51       \$1         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1       \$1         \$1,83       \$1,94       \$1,31       \$1,34       \$1,51       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       1	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$0       \$49       \$45       \$41         \$75       \$78       \$61       \$49       \$45       \$41         \$75       \$78       \$51,823       \$5,997       \$5,997       \$46       \$48         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$6         \$8       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$6         \$8       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$6         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$6         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$6         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$6         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       \$1,51         \$1,83       \$1,941       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$6       \$6       \$6       \$6       \$6 </td <td>S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       50       49       45       41         575       578       561       549       546       548         575       578       561       549       546       548         53,878       53,963       52,997       52,393       52,048       51,941         50       53       52,997       52,393       52,048       51,941         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       50       50       50       50         50       50       50       50       50       50       50       50       50         50</td> <td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       50     \$49     \$45     41       501     \$49     \$46     \$48       501     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       1,60     1.31     1.34     1.51       1,60     1.31     1.34     1.51       50     \$0     \$0     \$0       \$0     \$0     \$0     \$0</td>	S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       50       49       45       41         575       578       561       549       546       548         575       578       561       549       546       548         53,878       53,963       52,997       52,393       52,048       51,941         50       53       52,997       52,393       52,048       51,941         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       1,31       1,34       1,51         1,83       1,94       1,60       50       50       50       50         50       50       50       50       50       50       50       50       50         50	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       50     \$49     \$45     41       501     \$49     \$46     \$48       501     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       1,60     1.31     1.34     1.51       1,60     1.31     1.34     1.51       50     \$0     \$0     \$0       \$0     \$0     \$0     \$0
\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1,288         \$75       \$778       \$51       \$20       \$49       \$45       \$41         \$75       \$778       \$51       \$20       \$49       \$46       \$41         \$75       \$778       \$50       \$49       \$46       \$41       \$46       \$48         \$53,878       \$53,963       \$22,997       \$52,393       \$2,048       \$1,941       \$1,941         \$53,878       \$33,963       \$2,997       \$52,393       \$2,048       \$1,941       \$1,61         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,34       \$1,51       \$1,51       \$1,51         \$1,83       \$1,94       \$1,60       \$1,31       \$1,33       \$2,048       \$1,91       \$1,51         \$2,80       \$0       \$0       \$0       \$0       \$0       \$0       \$0       \$0       \$0	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       50       49       45       41         \$75       \$78       \$50       49       45       41       45         \$75       \$78       \$51       \$50       \$49       45       41       41         \$75       \$78       \$51,97       \$52,997       \$2,393       \$2,048       \$1,941       1         \$80       \$3,63       \$2,997       \$2,393       \$2,048       \$1,941       1         \$80       \$3,63       \$2,997       \$2,333       \$2,048       \$1,941       1         \$1,83       \$1,944       \$1,60       \$1,31       \$1,34       \$1,51       1       1         \$1,83       \$3,963       \$2,997       \$2,333       \$2,947       \$2,948       \$1,941       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,91       \$1,61       \$1,91       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61       \$1,61	S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       50       49       45       41         575       \$78       \$61       \$49       45       41         575       \$78       \$61       \$49       \$46       \$48         53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941         50       \$50       \$50       \$50       \$2,048       \$1,941       1         53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         53,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       1         1,33       1,94       1,50       1,31       1,34       1,51       1         1,33       1,94       1,60       1,31       1,34       1,51       1         50       \$0       \$0       \$0       \$0       \$0       \$0       \$0       \$0         51,941       1,31       1,31       1,34       1,51       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <t< td=""><td>\$1,873     \$1,822     \$1,529     \$1,288       \$50     49     45     41       \$61     \$49     45     41       \$61     \$49     \$46     \$48       \$50     \$349     \$546     \$48       \$51     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$51     \$1,341     \$1,34     \$1,941       \$50     \$50,048     \$1,941     \$1,941       \$50     \$50,048     \$1,941     \$1,51       \$60     \$0     \$0     \$0</td></t<>	\$1,873     \$1,822     \$1,529     \$1,288       \$50     49     45     41       \$61     \$49     45     41       \$61     \$49     \$46     \$48       \$50     \$349     \$546     \$48       \$51     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$51     \$1,341     \$1,34     \$1,941       \$50     \$50,048     \$1,941     \$1,941       \$50     \$50,048     \$1,941     \$1,51       \$60     \$0     \$0     \$0
\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$51       \$51       \$0       49       45       41       1         \$75       \$78       \$50       \$49       45       \$41       1         \$75       \$578       \$50       \$49       \$45       \$41       1         \$75       \$578       \$50       \$49       \$46       \$44       1         \$53,878       \$5,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$60       \$0       \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1       \$1       \$1       \$1,941       1       \$1       \$1,341       1,51       1       \$1       \$1       \$1,941       1       \$1       \$1       \$1       \$1       \$1       \$1       \$1,941       \$1,51       1       \$1	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       50       49       45       41         57       \$78       \$61       \$49       45       41       1         \$75       \$78       \$51,822       \$1,529       \$1,288       1         \$75       \$78       \$61       \$49       45       41       1         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$50       \$50       \$50       \$50       \$50       \$50       \$50       \$50       \$50         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$53,878       \$3,963       \$2,997       \$5,393       \$2,048       \$1,941       1         \$53,878       \$3,963       \$2,997       \$5,393       \$2,048       \$1,941       1       1         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1       1         \$3,878       \$3,941       \$1,60       \$1,31       \$1,34       \$1,51       1       1       1       1       1       1<	S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       51       50       49       45       41         57       578       561       549       546       548       1         575       578       561       549       546       548       1         575       578       51,977       52,393       52,048       51,941       1         50       50       50       50       50       50       50       50         53,878       53,963       52,997       52,393       52,048       51,941       1         53,878       53,363       52,997       52,393       52,048       51,941       1         1,83       1,94       1,60       1,31       1,34       1,51       1       1         1,83       1,94       1,60       1,31       1,34       1,51       1       1       1       1       1       50<	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     45     41       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$2,997     \$2,393     \$2,048     \$1,941       50     \$2,997     \$2,393     \$2,048     \$1,941       1,00     1.31     1.34     1.51       1,00     1.31     1.34     1.51
S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       50       49       45       41       1         \$75       \$78       \$50       49       45       41       1         \$75       \$78       \$50       \$49       45       41       1         \$75       \$78       \$50       \$49       \$46       \$48       1         \$73       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$80       \$50       \$0       \$50       \$2,997       \$2,393       \$2,941       1         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$1,83       1.94       1.60       1.31       1.34       1.51       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       50       \$0       \$0 <td< td=""><td>\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,388         \$1       \$1       \$1       \$0       \$49       \$45       \$41         \$75       \$78       \$61       \$49       \$45       \$41       \$4         \$75       \$78       \$50       \$49       \$45       \$41       \$4         \$75       \$78       \$50       \$61       \$49       \$45       \$41       \$4         \$33,878       \$5,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$33,878       \$33,663       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$33,878       \$33,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$1,83       1.94       1.60       1.31       1.34       1.51       1       \$2         \$50       \$0       <t< td=""><td>S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       50       49       45       41         875       878       51,873       51,822       51,529       51,288         875       878       53,663       52,997       52,993       52,048       51,941         83,878       53,963       52,997       52,393       52,048       51,941       1         83,878       53,963       52,997       52,393       52,048       51,941       1         133       1.94       1.60       1.31       1.34       1.51       1</td><td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     549     546     \$48       51     \$393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       50     \$0     \$0     \$0       52,997     \$2,393     \$2,048     \$1,941       1.60     1.31     1.34     1.51</td></t<></td></td<>	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,388         \$1       \$1       \$1       \$0       \$49       \$45       \$41         \$75       \$78       \$61       \$49       \$45       \$41       \$4         \$75       \$78       \$50       \$49       \$45       \$41       \$4         \$75       \$78       \$50       \$61       \$49       \$45       \$41       \$4         \$33,878       \$5,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$33,878       \$33,663       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$33,878       \$33,963       \$2,997       \$2,393       \$2,048       \$1,941       \$1         \$1,83       1.94       1.60       1.31       1.34       1.51       1       \$2         \$50       \$0 <t< td=""><td>S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       50       49       45       41         875       878       51,873       51,822       51,529       51,288         875       878       53,663       52,997       52,993       52,048       51,941         83,878       53,963       52,997       52,393       52,048       51,941       1         83,878       53,963       52,997       52,393       52,048       51,941       1         133       1.94       1.60       1.31       1.34       1.51       1</td><td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     549     546     \$48       51     \$393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       50     \$0     \$0     \$0       52,997     \$2,393     \$2,048     \$1,941       1.60     1.31     1.34     1.51</td></t<>	S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       50       49       45       41         875       878       51,873       51,822       51,529       51,288         875       878       53,663       52,997       52,993       52,048       51,941         83,878       53,963       52,997       52,393       52,048       51,941       1         83,878       53,963       52,997       52,393       52,048       51,941       1         133       1.94       1.60       1.31       1.34       1.51       1	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     549     546     \$48       51     \$393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       50     \$0     \$0     \$0       52,997     \$2,393     \$2,048     \$1,941       1.60     1.31     1.34     1.51
S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       50       49       45       41       1         57       578       \$50       49       45       41       1         575       578       \$61       \$49       \$45       \$41       1         575       578       \$50       \$61       \$49       \$46       \$48       1         53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         50       \$0       \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$3,878       \$3,563       \$2,393       \$2,048       \$1,941       1         \$1,83       \$1,944       \$1,50       \$2,393       \$2,048       \$1,941       1         \$1,83       \$1,94       \$1,50       \$1,31       \$1,34       \$1,51       1       1       1       1       \$1,51       1       1       1       1       1       1       1       1       1       1       1       1       51,941<	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       50       49       45       41         \$75       \$78       \$61       \$49       45       41       84         \$75       \$78       \$61       \$49       \$46       \$48       848         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       8         \$3,878       \$3,563       \$2,997       \$2,393       \$2,048       \$1,941       8         \$30       \$0       \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       1         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       1         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       1       1         \$3,878       \$3,963       \$2,997       \$2,333       \$2,048       \$1,941       1         \$1,83       \$1,941       \$1,51       \$1,54       \$1,51       1       1       1       51,941       1       51,941	S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       50       49       45       41         51       51       50       49       45       41         575       578       561       549       546       548         53,878       53,963       52,997       52,393       52,048       51,941         50       50       50       50       50       50       50         53,878       53,963       52,997       52,393       52,048       51,941       1         53,878       53,963       52,997       52,393       52,048       51,941       1         1,33       1,94       1,50       1,31       1,34       1,51       1	\$1,873       \$1,822       \$1,529       \$1,288         \$50       49       45       41         \$61       \$49       \$46       \$48         \$51       \$393       \$2,048       \$1,941         \$50       \$2,393       \$2,048       \$1,941         \$50       \$2,393       \$2,048       \$1,941         \$50       \$2,393       \$2,048       \$1,941         \$50       \$2,393       \$2,048       \$1,941         \$50       \$2,393       \$2,048       \$1,941         \$50       \$2,393       \$2,048       \$1,941         \$51,997       \$2,393       \$2,048       \$1,941         \$50       \$1,31       \$1,34       \$1,51
S2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       50       49       45       41         \$75       \$78       \$61       \$49       \$45       41         \$75       \$78       \$50       \$49       \$45       41         \$75       \$78       \$51       \$50       \$49       \$46       \$41         \$75       \$78       \$51,97       \$52,997       \$52,933       \$2,048       \$1,941         \$8       \$3,663       \$2,997       \$52,933       \$2,048       \$1,941       \$6         \$80       \$0       \$0       \$0       \$50       \$50       \$50       \$6       \$48         \$3,878       \$3,963       \$2,997       \$5,393       \$2,048       \$1,941       \$6         \$3,878       \$3,963       \$2,997       \$5,333       \$2,048       \$1,941       \$1,51         \$1,83       \$1,944       \$1,60       \$1,34       \$1,51       \$1,54       \$1,51	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         51       51       51       50       49       45       41         \$75       \$78       \$61       \$49       45       41       84         \$53       \$53,963       \$2,997       \$2,393       \$2,048       \$1,941       81,941         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$50       \$50       \$50       \$50       \$50       \$50       \$50       \$50         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$53,878       \$3,963       \$2,997       \$5,393       \$2,048       \$1,941       1         \$53,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       1         \$1,83       \$1,94       \$1,50       \$1,31       \$1,34       \$1,51       1       1	S2,116       S2,043       S1,873       S1,822       S1,529       S1,288         51       51       51       50       49       45       41         57       578       561       549       546       548       13         53,878       53,963       52,997       52,393       52,048       51,941       13         53,878       53,963       52,997       52,393       52,048       51,941       14         50       50       50       50       52,393       52,048       51,941       15         1       1.3       1.94       1.60       1.31       1.34       1.51       1.51	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$2,997     \$2,393     \$2,048     \$1,941       50     \$20     \$0     \$0     \$0       50     \$2,393     \$2,048     \$1,941       1.60     1.31     1.34     1.51
\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$0       49       45       41         \$75       \$78       \$51       \$0       49       45       41       1         \$75       \$78       \$51       \$50       \$49       \$45       \$41       1         \$75       \$78       \$51       \$50       \$49       \$46       \$48       1         \$73       \$53,63       \$2,997       \$2,393       \$2,048       \$1,941       1         \$60       \$0 <td>\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1,529       \$1,388         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1,388         \$15       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$15       \$1</td> <td>S2,116       S2,043       S1,873       S1,822       S1,529       S1,529       S1,288         51       51       50       49       45       41         875       878       561       549       546       548         875       878       52,997       52,993       52,048       51,941         878       83,878       53,963       52,997       52,393       52,048       51,941         80       50       50       50       50       50       50       50       50         83,878       83,963       52,997       52,393       52,048       51,941       1         1.83       1.94       1.60       1.31       1.34       1.51       1</td> <td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$45     \$41       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$549     \$46     \$48       50     \$2,393     \$2,048     \$1,941       50     \$0     \$0     \$0       50     \$2,393     \$2,048     \$1,941       1.60     1.31     1.34     1.51</td>	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$1       \$1       \$1       \$1,529       \$1,388         \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1,388         \$15       \$1       \$1       \$1       \$1       \$1       \$1       \$1       \$1         \$15       \$1	S2,116       S2,043       S1,873       S1,822       S1,529       S1,529       S1,288         51       51       50       49       45       41         875       878       561       549       546       548         875       878       52,997       52,993       52,048       51,941         878       83,878       53,963       52,997       52,393       52,048       51,941         80       50       50       50       50       50       50       50       50         83,878       83,963       52,997       52,393       52,048       51,941       1         1.83       1.94       1.60       1.31       1.34       1.51       1	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$45     \$41       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$549     \$46     \$48       50     \$2,393     \$2,048     \$1,941       50     \$0     \$0     \$0       50     \$2,393     \$2,048     \$1,941       1.60     1.31     1.34     1.51
S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         50         49         45         41         1           575         578         561         549         546         548         1           575         578         550         49         546         548         1         1           575         57963         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50         50         50           53,663         52,997         52,393         52,048         51,941         1         50         50         50         50           53,878         53,963         52,997         52,393         52,048         51,941         1           1.83         1.94         1.60         1.31         1.34         1.51         1.51	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         51         50         49         45         41           \$75         \$78         \$61         \$49         45         41           \$75         \$78         \$61         \$49         45         41           \$75         \$78         \$51         \$2,997         \$2,393         \$2,048         \$1,941           \$3,878         \$3,563         \$2,997         \$2,393         \$2,048         \$1,941         1           \$30         \$0         \$0         \$0         \$2,048         \$1,941         1           \$3,878         \$3,3,963         \$2,997         \$2,333         \$2,048         \$1,941         1           \$3,878         \$3,963         \$2,997         \$2,333         \$2,048         \$1,941         1           \$3,878         \$3,963         \$2,997         \$2,333         \$2,048         \$1,941         1           \$1,83         \$1,941         \$1,51         \$1,51         \$1,54         1,51         1	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         50         49         45         41         1           57         578         561         549         546         548         1           53.878         53,963         52,997         52,393         52,048         51,941         1           53.878         53,963         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50         50         50           53,878         53,963         52,997         52,393         52,048         51,941         1           53,878         53,963         52,097         52,393         52,048         51,941         1           1,33         1,94         1,51         1,31         1,34         1,51         1         1,51	\$1,873     \$1,822     \$1,529     \$1,288       \$50     49     45     41       \$61     \$49     46     \$48       \$51     \$349     \$46     \$48       \$50     \$49     \$46     \$48       \$51     \$2,997     \$2,393     \$2,048     \$1,941       \$50     \$50     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$2,393     \$2,048     \$1,941       \$50     \$1,31     \$1,34     \$1,51
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         51         50         49         45         41         1           \$75         \$78         \$51         \$0         49         45         41         1           \$75         \$78         \$51         \$50         \$61         \$49         \$45         \$41         1           \$75         \$53,878         \$5,963         \$2,997         \$2,393         \$2,048         \$1,941         1           \$33,878         \$3,963         \$2,997         \$2,393         \$2,048         \$1,941         1           \$33,878         \$3,963         \$2,997         \$2,393         \$2,048         \$1,941         1           \$33,878         \$3,963         \$2,997         \$2,393         \$2,048         \$1,941         1           \$1,83         1.94         1.60         1.31         1.34         1.51         1.51	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$0       \$49       \$45       \$41         \$75       \$78       \$61       \$49       \$45       \$41       \$48         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$61         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$6         \$3,878       \$3,363       \$2,997       \$5,393       \$2,048       \$1,941       \$6         \$3,878       \$3,363       \$2,997       \$5,393       \$2,048       \$1,941       \$6         \$3,878       \$3,363       \$2,997       \$5,393       \$2,048       \$1,941       \$6         \$1,83       1.94       1.60       1.31       1.34       1.51       1.51	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         50         49         45         41         1           575         578         561         549         546         548         1           53,878         53,963         52,997         52,393         52,048         51,941         1           53,878         53,963         52,997         52,393         52,048         51,941         1           50         50         50         52,393         52,048         51,941         1           53,878         53,963         52,997         52,393         52,048         51,941         1           53,878         53,563         52,997         52,393         52,048         51,941         1           1,83         1.94         1.60         1.31         1.34         1.51         1.51	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$46     \$48       51     \$49     \$46     \$48       50     \$49     \$46     \$48       51     \$49     \$46     \$48       50     \$2,393     \$2,048     \$1,941       50     \$20     \$0     \$0       50     \$2,393     \$2,048     \$1,941       1.60     1.31     1.34     1.51
S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         51         50         49         45         41         1           575         578         578         561         549         546         548         1           575         578         53,63         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50         50         50           53,878         53,963         52,997         52,393         52,048         51,941         1           53,878         53,963         52,997         52,393         52,048         51,941         1           1,83         1.94         1,60         1,31         1,34         1,51         1         151	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         41         53           51         51         50         49         45         41         45         41           575         578         50         50         49         45         41         78           575         578         561         549         546         548         548         548           53,878         53,963         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50         50         50           53,878         53,963         52,997         52,393         52,048         51,941         1           53,878         53,663         52,997         52,393         52,048         51,941         1           1,83         1.94         1,60         1,31         1,34         1,51         1	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         41           51         51         50         49         45         41         41         41           55         575         578         561         549         546         548         41         41           53,878         53,963         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50         50         50           53,878         53,963         52,997         52,393         52,048         51,941         1           53,878         53,963         52,997         52,393         52,048         51,941         1           1,83         1,94         1,60         1,31         1,34         1,51         1         1,51	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     549     546     548       501     \$49     \$46     \$48       \$2,997     \$2,393     \$2,048     \$1,941       \$2,997     \$2,393     \$2,048     \$1,941       \$2,997     \$2,393     \$2,048     \$1,941       \$2,997     \$2,393     \$2,048     \$1,941       \$2,997     \$2,393     \$2,048     \$1,941       \$2,997     \$2,393     \$2,048     \$1,941       \$2,997     \$2,393     \$2,048     \$1,941       \$2,997     \$2,393     \$2,048     \$1,941       \$2,997     \$2,393     \$2,048     \$1,941       \$2,997     \$2,393     \$2,048     \$1,941
S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         50         49         45         41         1           575         578         561         549         546         548         1           575         578         561         549         546         548         1           53,878         53,963         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50         50         50           53,663         52,997         52,393         52,048         51,941         1         50	S2,116         S2,043         S1,873         S1,822         S1,529         S1,238         I           51         51         51         50         49         45         41         1           57         578         561         549         546         548         1         1           575         578         561         549         546         548         1         1           53,878         53,963         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50         50         50         50           53,878         53,963         52,997         52,393         52,048         51,941         1           53,878         53,878         52,997         52,393         52,048         51,941         1           53,878         53,873         52,997         52,393         52,048         51,941         1           1         1         1         1         1         1         1         1         1         1         51,941         1	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         50         49         45         41         1           57         578         561         549         546         548         1           53,878         53,963         52,997         52,393         52,048         51,941         1           53,878         53,663         52,997         52,393         52,048         51,941         1           53,878         53,663         52,997         52,393         52,048         51,941         1           53,878         53,878         52,997         52,393         52,048         51,941         1           53,878         53,963         52,997         52,393         52,048         51,941         1           53,87         53,874         1,964         1,64         1,64         1,64         1,64         1,64         1,64         1,51	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       501     \$49     \$46     \$48       501     \$49     \$46     \$48       501     \$49     \$46     \$48       501     \$549     \$546     \$48       501     \$549     \$50     \$46       501     \$2,393     \$2,048     \$1,941       50     \$2,393     \$2,048     \$1,941       500     \$2,393     \$2,048     \$1,941       500     \$2,393     \$2,048     \$1,941       1     1     1     1
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288         1           51         51         51         50         49         45         41         1           \$75         57         57         561         50         49         45         41         1           \$75         57         57         561         549         546         548         56         50         5	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$0       \$49       \$45       \$41       \$1         \$75       \$78       \$61       \$49       \$45       \$41       \$1         \$53       \$78       \$51       \$50       \$49       \$46       \$48       \$48       \$48       \$48       \$48       \$48       \$48       \$48       \$53,963       \$2,997       \$2,393       \$2,048       \$1,941       \$6       \$48       \$50	S2,116     S2,043     S1,873     S1,822     S1,529     S1,288       51     51     51     50     49     45     41       575     578     561     549     546     548     1       53,878     53,963     52,997     52,393     52,048     51,941     1       53,878     53,963     50     50     50     50     50       53,878     53,963     52,997     52,393     52,048     51,941     1       53,878     53,963     52,997     52,393     52,048     51,941     1	\$1,873     \$1,822     \$1,529     \$1,288       \$60     49     45     41       \$61     \$49     \$46     \$48       \$61     \$49     \$46     \$48       \$50     \$2,997     \$2,393     \$2,048     \$1,941       \$2,997     \$2,393     \$2,048     \$1,941
S2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288         1           51         51         50         49         45         41         1           575         578         561         549         546         548         1         1           53,875         578         55,053         52,097         52,393         52,048         51,941         1           53,878         53,653         52,097         52,393         52,048         51,941         1           53         58         53,053         52,043         51,941         1         50 </td <td>S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         41         58         51         50         49         45         41         1         58         51         50         49         45         41         1         58         51         50         49         45         41         1         51         51         50         50         49         45         41         1         51         51         51         51         51         61         54         54         51         61         53         53         53         53         53         53         51         61         51&lt;</td> <td>S2,116     S2,043     S1,873     S1,822     S1,529     S1,288       51     51     50     49     45     41       51     51     50     50     39     546     548       875     878     861     849     546     548     548       875     878     85,097     82,393     52,048     81,941     548       80     80     80     80     80     80     50       83,878     83,963     82,997     82,393     82,048     81,941       83,878     83,963     82,997     82,393     82,048     81,941</td> <td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$46     \$48       561     \$49     \$46     \$48       \$50     \$2,393     \$2,048     \$1,941       \$50     \$20     \$0     \$0       \$50     \$2,048     \$1,941</td>	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         41         58         51         50         49         45         41         1         58         51         50         49         45         41         1         58         51         50         49         45         41         1         51         51         50         50         49         45         41         1         51         51         51         51         51         61         54         54         51         61         53         53         53         53         53         53         51         61         51<	S2,116     S2,043     S1,873     S1,822     S1,529     S1,288       51     51     50     49     45     41       51     51     50     50     39     546     548       875     878     861     849     546     548     548       875     878     85,097     82,393     52,048     81,941     548       80     80     80     80     80     80     50       83,878     83,963     82,997     82,393     82,048     81,941       83,878     83,963     82,997     82,393     82,048     81,941	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$46     \$48       561     \$49     \$46     \$48       \$50     \$2,393     \$2,048     \$1,941       \$50     \$20     \$0     \$0       \$50     \$2,048     \$1,941
S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         50         49         45         41         1           575         578         561         549         546         548         1         1           53,878         53,963         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50         50         50           50         50         50         50         50         50         50         50         50	\$2,116       \$2,043       \$1,873       \$1,822       \$1,529       \$1,288         \$1       \$1       \$1       \$0       \$49       \$45       \$41         \$75       \$78       \$61       \$49       \$45       \$41       \$48         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$48         \$3,878       \$3,963       \$2,997       \$2,393       \$2,048       \$1,941       \$48         \$50       \$50       \$50       \$50       \$50       \$50       \$50       \$50	S2,116     S2,043     S1,873     S1,822     S1,529     S1,288       51     51     50     49     45     41       57     578     561     549     546     548       53,878     53,963     52,997     52,393     52,048     51,941       50     50     50     50     50     50     50	\$1,873     \$1,822     \$1,529     \$1,288       \$60     49     45     41       \$61     \$49     \$46     \$48       \$50     \$2,997     \$2,393     \$2,048     \$1,941       \$20     \$50     \$50     \$50     \$50
S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         I           51         51         50         49         45         41         1           57         578         561         549         546         548         1         1           53,878         53,878         561         549         546         548         1         1           53,878         53,963         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50         50         50         50	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         50         49         45         41         1           575         578         561         549         546         548         1           53,878         53,963         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50         50         50           50         50         50         50         50         50         50         50         50	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         I           51         51         50         49         45         41         1           575         578         51         50         49         45         41         1           575         578         51         50         549         546         548         1           53,878         53,663         52,997         52,393         52,048         51,941         1           50         50         50         50         50         50         50         50	\$1,873     \$1,822     \$1,529     \$1,288       \$50     \$49     \$45     \$41       \$61     \$49     \$46     \$48       \$2,997     \$2,393     \$2,048     \$1,941       \$20     \$0     \$0     \$0
S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         I           51         51         50         49         45         41         I           575         578         561         549         45         41         I           53,875         573         551         50         49         546         548         I           53,878         53,963         52,997         52,393         52,048         51,941         I           50         50         50         57         52,393         52,048         51,941         I	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288         1           \$1         \$1         \$1         \$51         \$50         \$49         \$45         \$41         1           \$1         \$1         \$51         \$50         \$49         \$45         \$41         1           \$75         \$78         \$61         \$49         \$45         \$41         1           \$3,878         \$5,93         \$61         \$49         \$46         \$48         1           \$3,878         \$3,963         \$2,997         \$2,393         \$2,048         \$1,941         1           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0	S2,116     S2,043     \$1,873     \$1,822     \$1,529     \$1,288       51     51     50     49     45     41       51     51     50     846     548       53,878     \$3,997     \$2,393     \$2,048     \$1,941       50     50     50     50     50     50	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     549     546     548       51     549     546     548       51     5393     52,048     51,941       50     50     50     50
S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         50         49         45         41         1           575         578         561         549         546         548         1         1           53,878         53,878         561         549         546         548         1         1           53,878         53,878         53,963         52,997         52,393         52,048         51,941         1	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288         \$           51         51         50         49         45         41         1           575         578         561         549         546         548         1         1           53,878         53,878         53,963         52,997         52,393         52,048         51,941         1	S2,116     \$2,043     \$1,873     \$1,822     \$1,529     \$1,288       51     51     51     50     49     45     41       575     578     561     549     546     548       53,878     53,963     52,997     52,393     52,048     51,941	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$46     \$48       50     \$49     \$46     \$48       51     \$49     \$46     \$48       50     \$549     \$546     \$48       52,997     \$2,393     \$2,048     \$1,941
S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         50         49         45         41         1           57         578         561         549         546         548         1         1           53,878         575         578         561         549         546         548         1         1           53,878         53,963         52,997         52,393         52,048         51,941         1	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288         \$1           \$1         \$1         \$1         \$0         49         45         41         \$1           \$75         \$78         \$61         \$49         \$45         \$41         \$1           \$3,878         \$5,78         \$6,1         \$49         \$46         \$48         \$48         \$48         \$48         \$48         \$48         \$53,878         \$3,963         \$2,997         \$2,393         \$2,048         \$1,941         \$1         \$1         \$1         \$1         \$1         \$2,393         \$2,941         \$1 <td>S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         50         49         45         41         1           575         578         561         549         546         548         1           53,878         53,963         52,997         52,393         52,048         51,941         1</td> <td>\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$2,997     \$2,393     \$2,048     \$1,941</td>	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         1           51         51         50         49         45         41         1           575         578         561         549         546         548         1           53,878         53,963         52,997         52,393         52,048         51,941         1	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$49     \$46     \$48       51     \$2,997     \$2,393     \$2,048     \$1,941
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           575         \$78         \$61         \$49         546         \$48           878         \$50         79         \$45         41           878         \$50         \$50         \$49         \$46         \$48           878         \$50         \$540         \$546         \$48         \$48           838         \$507         \$540         \$546         \$48         \$48	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288         \$1,588         \$1,588         \$1,588         \$1,588         \$1,588         \$1,288         \$1,588         \$1,288         \$1,288         \$1,288         \$1,288         \$1,288         \$1,288         \$1,288         \$1,288         \$1,288         \$1,288         \$1,288         \$1,288         \$2,198         \$1,288         \$2,198         \$1,288         \$2,198         \$1,288         \$2,198         \$2,198         \$2,198         \$2,198         \$2,198         \$2,198         \$2,198         \$2,198         \$2,198         \$2,198         \$2,198         \$2,198         \$2,194<	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288           51         51         50         49         45         41           575         578         561         549         548         548           533         5303         5007         543         548         548	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$46     \$48       50     \$249     \$50     \$1       50     \$23     \$23     \$21     \$1
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         \$78         \$61         \$49         \$46         \$48	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         S1,288<	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           57         578         \$61         \$49         \$46         \$48	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41           \$61         \$49         \$46         \$48
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         \$78         \$61         \$49         \$46         \$48	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         \$78         \$61         \$49         \$46         \$48	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         S1,288<	\$1,873         \$1,822         \$1,529         \$1,288           \$0         49         45         41           \$61         \$46         \$46         \$48
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           675         670         640         645         640	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         50         49         45         41           57         50         6.0         6.0         6.0	S2,116     S2,043     S1,873     S1,822     S1,529     S1,288       51     51     50     49     45     41       51     50     6.0     6.0     6.0     6.0	\$1,873         \$1,822         \$1,529         \$1,288           \$0         49         45         41           \$0         40         45         41           \$0         40         65         64
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41
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\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$1,873 \$1,822 \$1,529 \$1,288
\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$1,873 \$1,822 \$1,529 \$1,288
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\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$1.873 \$1.822 \$1.529 \$1.288
\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$1,873 \$1,822 \$1,529 \$1,288
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\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$1,873 \$1,822 \$1,529 \$1,288
\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$1,873 \$1,822 \$1,529 \$1,288
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\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$1,873 \$1,822 \$1,529 \$1,288
\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$1,873 \$1,822 \$1,529 \$1,288
\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$1,873 \$1,822 \$1,529 \$1,288
S2,116 S2,043 S1,873 S1,822 S1,529 S1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$1,873 \$1,822 \$1,529 \$1,288
S2,116 S2,043 S1,873 S1,822 S1,529 S1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288	\$1,873 \$1,822 \$1,529 \$1,288
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           \$1         \$1         \$0         \$0         \$5         \$1         \$28	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288 51 51 50 70 75 71	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           \$1         \$1         \$0         \$0         \$4         \$1,288	1,873 $1,822$ $1,529$ $1,288so 40 45 1,288$
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$2,116 \$2,043 \$1,873 \$1,822 \$1,529 \$1,288 51 51 50 49 45 41	\$1,873 \$1,822 \$1,529 \$1,288 50 49 45 41
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$1,873 \$1,822 \$1,529 \$1,288 50 49 45 41
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           \$1         \$1         \$51         \$50         \$49         \$45         \$41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           \$1         \$1         \$0         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41
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\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           \$1         \$1         \$0         \$49         \$45         \$41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           \$1         \$1         \$0         \$49         \$45         \$41           \$2,043         \$1,873         \$1,872         \$1,529         \$1,288           \$1         \$1         \$0         \$49         \$45         \$41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$1,873 \$1,822 \$1,529 \$1,288 50 49 45 41
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         50         49         45         41           672         670         670         640         40	S2,116     S2,043     S1,873     S1,822     S1,529     S1,288       51     51     50     49     45     41       67     670     670     640     640	S1,873 S1,822 S1,529 S1,288 50 49 45 41 61 640 645 640
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           67         670         640         64         64	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         50         49         45         41           57         50         64         42         41	\$2,116     \$2,043     \$1,873     \$1,822     \$1,529     \$1,288       51     51     50     49     45     41       51     50     64     40     64     41       51     50     64     64     64     64	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41           6.1         6.0         6.6         6.6
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           57         58         64         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           57         50         50         50         50         40           57         50         50         50         50         51         50	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           51         50         50         49         45         41           57         57         50         50         54         41	\$1,873         \$1,822         \$1,529         \$1,288           \$50         49         45         41           \$61         \$40         \$45         41           \$61         \$40         \$45         \$41
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         \$78         \$61         \$49         54         54	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         \$78         \$61         \$49         45         41	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           57         57         58         540         545         54	\$1,873         \$1,822         \$1,529         \$1,288           \$50         49         45         41           \$61         \$49         \$46         \$48
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         \$78         \$61         \$49         \$46         \$48	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         57         561         549         546         548	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         57         561         540         546         548	\$1,873         \$1,822         \$1,529         \$1,288           \$50         49         45         41           \$61         \$46         \$46         \$48
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           \$1         \$1         \$0         \$49         \$45         \$41           \$75         \$78         \$61         \$49         \$46         \$48	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         \$78         \$61         \$49         \$46         \$48	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           \$1         \$1         \$0         \$49         \$45         \$41           \$75         \$78         \$61         \$49         \$46         \$48	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41           \$61         \$49         \$46         \$48
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         \$78         \$61         \$49         \$46         \$48	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         \$78         \$61         \$49         548         548	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         \$78         \$61         \$49         \$46         \$48	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41           \$61         \$49         \$46         \$48
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           \$75         \$78         \$61         \$49         \$46         \$48	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288         S1,288         S1,388         S1,388<	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           575         578         561         \$49         \$46         \$48	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41           561         549         546         548
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           575         578         561         549         548         548	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288           51         51         50         49         45         41           575         578         561         549         546         548	S2,116         S2,043         S1,873         S1,822         S1,529         S1,288           51         51         50         49         45         41           575         578         561         549         546         548	\$1,873         \$1,822         \$1,529         \$1,288           50         49         45         41           561         549         546         548
\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         51         50         49         45         41           575         \$78         \$61         \$49         546         \$48           873         \$50         79         \$45         41           873         \$51         \$50         \$49         \$46         \$48           873         \$561         \$49         \$46         \$48         \$48           873         \$500         \$540         \$546         \$48         \$48	\$2,116         \$2,043         \$1,873         \$1,822         \$1,529         \$1,288           51         50         49         45         41           \$75         \$78         \$61         \$49         45         41           \$75         \$78         \$61         \$49         45         41           \$75         \$78         \$61         \$49         45         41           \$75         \$78         \$61         \$49         \$46         \$48           \$78         \$50         \$90         \$500         \$61         \$61	S2,116     S2,043     S1,873     S1,822     S1,529     S1,288       51     51     50     49     45     41       575     578     561     549     548       5323     5007     5330     5007     548	\$1,873     \$1,822     \$1,529     \$1,288       50     49     45     41       51     \$49     \$45     \$48       51     \$49     \$46     \$48       51     \$53     \$20,333     \$20,333

Sources and Notes:

Blomberg and Yourser, 2018 Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

Appendix BV-C Page 5 of 117

Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

#### Panel B: Alliant Energy

(\$MM)

\$4,154 \$3,859 \$3,745 \$3,436
236       231       228       227         \$33       \$341       \$28       \$28         \$10,181       \$9,787       \$8,841       \$6,434       \$5         \$10,181       \$9,787       \$8,841       \$6,434       \$5         \$10,181       \$9,787       \$8,841       \$6,434       \$5         \$10,181       \$9,787       \$8,841       \$6,434       \$5         \$10,181       \$9,787       \$8,841       \$6,434       \$5         \$210       \$200       \$200       \$200       \$200         \$400       \$2200       \$2200       \$2200       \$2200         \$400       \$2200       \$2200       \$2200       \$2200         \$400       \$2200       \$2200       \$2200       \$2200         \$400       \$2200       \$2200       \$2200       \$2200         \$400       \$2200       \$2200       \$2200       \$2200         \$51,125       \$5,754       \$1,470       \$1,370       \$991       \$5         \$5137       \$538       \$1,470       \$1,370       \$991       \$5         \$5137       \$548       \$5,324       \$4,487       \$5       \$5         \$5,324       \$4,729
231 228 542 539 59,787 58,841 50 89,787 58,841 2,36 58,841 2,36 2,29 5,36 2,29 5,36 53,841 2,36 5,39 5,375 59 51,370 51,370 51,470 51,370 51,470 51,370 51,470 51,370 51,470 51,370 51,470 51,370 51,470 51,370 52,324 54,229 54,229 54,255 53,817 54,255 53,817 54,259 53,817 54,259 53,817 54,259 53,817 55,324 54,729 55,324 54,729 56,729
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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231     228     227     222       842     839     828     227     222       873     5,9,787     58,841     56,434     56,291     5       59,787     58,841     56,434     56,291     5       59,787     58,841     56,434     56,291     5       50     50     50     50     50       59,787     58,841     56,434     56,291     5       2.36     2.29     1.72     1.83     5       2.36     2.29     1.72     1.83     5       500     5200     5200     5200     5200       500     5200     5200     5200     5200       5752     5958     51,088     5443     5433       51,470     51,370     5991     51,742     5       51,470     51,370     5991     51,742     5       51,470     51,370     5991     51,742     5       5485     538     5100     5354     5433       5485     538     5100     5354     5379       5485     538     5109     53,579     5       54,846     54,229     53,837     53,879     5,579       54,846     54,22
231     228     227     222       542     5,841     5,434     5,291       578     5,841     5,434     5,591       579     58,841     5,434     5,591       571     2,36     2,29     50       572     5,39     56,434     56,291       573     5,291     5,6434     56,291       573     5,291     1,72     1,83       570     5200     5200     5200       571     5,291     1,72     1,83       572     5300     5200     5200       573     5,991     1,72     1,83       574     5,100     5200     5200       575     5314     53     5493       5105     5314     51     5354       5485     5381     5109     5354       5485     5381     5109     5354       5425     53,817     53,856     53,800
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
231     228     227     222       59,787     58,841     56,434     56,291     5       59,787     58,841     56,434     56,291     5       59,787     58,841     56,434     56,291     5       59,787     58,841     56,434     56,291     5       59,787     58,841     56,434     56,291     5       236     2.29     1.72     1.83     5       236     2.29     5.200     5200     5200       5200     5200     5200     5200     5200       5752     5958     51,088     51,742     5       5105     5314     530     5300     5200       5105     5314     53     5493     5483       5105     5300     5100     5300     5300       5105     5314     53     5493     5483
231     228     227     222       842     839     528     528     528       842     8,841     56,434     56,291     5       50     8,841     56,434     56,291     5       50     8,841     56,434     56,291     5       53     2.29     1.72     1.83     5       236     2.29     1.72     1.83     5       236     2.29     5.20     5200     5200       500     5200     5200     5200     5200       5722     8958     51,088     5962       5105     51,470     5,314     53       5105     5314     53     543     543
231     228     227     222       842     839     528     228     58,841     56,291       59,787     58,841     56,434     56,291     50       59,787     58,841     56,434     56,291     50       59,787     58,841     56,434     56,291     50       2,36     2.29     1.72     1.83     1.83       2,36     5200     5200     5200     5200       5200     5200     5200     5200     5200       5752     5958     51,088     5962       51,470     51,370     5991     51,742
231     228     227     222       842     839     528     528     528       59,787     58,841     56,434     56,291       50     50     50     50       50     58     56,434     56,291       59,787     58,841     56,434     56,291       2,36     2,29     1,72     1,83       2,36     2,29     1,72     1,83       5200     5200     5200     5200       5200     5200     5200     5200       5752     5958     51,088     5962
231         228         227         222           542         539         528         528           59,787         58,841         56,434         56,291           50         50         50         50         50           59,787         58,841         56,434         56,291         50           59,787         58,841         56,434         56,291         50           2,36         2,29         1,72         1,83         56,291           2,36         2,29         1,72         1,83         56,291           2,36         2,29         1,72         1,83         56,291           2,36         2,29         1,72         1,83         52,00           52,00         52,00         52,00         52,00         52,00           52,00         52,00         52,00         52,00         52,00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
231         228         227         222           842         839         828         828           \$9,787         \$8,841         \$6,434         \$6,291           \$0         \$0         \$6,434         \$6,291           \$9,787         \$8,841         \$6,434         \$6,291           \$9,787         \$8,841         \$6,434         \$6,291           \$2,36         \$2         \$0         \$1.33           \$2,36         \$2.29         \$1.72         \$1.83
231         228         227         222           842         839         828         828         828           \$9,787         \$8,841         \$6,434         \$6,291           \$0         \$0         \$0         \$0         \$0           \$9,787         \$8,841         \$6,434         \$6,291           \$0         \$0         \$0         \$0         \$0           \$9,787         \$8,841         \$6,434         \$6,291
231 228 227 222 842 839 528 528 89,787 88,841 \$6,434 \$6,291
231         228         227         222           \$42         \$39         \$28         \$28
231 228 227 222

Sources and Notes:

Blomberg and Yoursen 31, 2018 Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

#### Panel C: Amer. Elec. Power

(\$MM)

\$27,080 \$23,437
S65,112         S62,360         S58//65         \$53,3/5           DEBT AND EQUITY TO MARKET VALUE RATIOS         56,5/12         56,5/60         533,3/5         60.03%           Common Equity - Market Value Ratio         58,41%         56,57%         60.12%         60.03%
Preferred Fourity - Market Value Ratio

Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DFC Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n]. \\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n]. \\ (fr]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. } \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. } \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. } \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. } \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. } \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. } \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. } \mbox{ Difference between fair value of Long-Term debt per company 10-Ks$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel D: Ameren Corp.

(\$MM)

CALON T	[a]	[ <b>p</b> ]	[c]	$[d] = [b] \times [c].$	[e] = See Sources and Notes.	[f]=[d] + [e]	[g] = [f] / [a].	La	[i] = [h].		[1]	[k]	[1]	[m] = [j] - ([k] - [l]).	[u]	[o] = See Sources and Notes.	[d]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].	$[\mathbf{v}] = [\mathbf{f}] / [\mathbf{u}].$	[w] = [1] / [u]. [x] = [t] / [u].
10 × mi mi + 010	\$6,574	243	\$34	\$8,311	\$0	\$8,311	1.26	¢	\$0		\$3,273	\$3,228	\$884	\$929	\$25	\$0	\$5,274	\$6,158	\$953	\$7,111	\$7,111	\$15,422	53.89%	- 46.11%
to the framework of	\$6,774	243	\$38	\$9,318	\$0	\$9,318	1.38	03	80		\$1,942	\$2,119	\$119	(\$58)	\$753	\$58	\$5,825	\$6,002	\$546	\$6,548	\$6,548	\$15,866	58.73%	- 41.27%
a Zumi) 2010	\$7,014	243	\$40	\$9,802	\$0	\$9,802	1.40	C S	\$0 80		\$1,983	\$2,489	\$395	(\$111)	\$783	\$111	\$5,981	\$6,487	\$895	\$7,382	\$7,382	\$17,184	57.04%	- 42.96%
$c_{102}$ (maxim) are	\$7,193	243	\$50	\$12,115	\$0	\$12,115	1.68	Ç	80		\$1,599	\$2,291	\$431	(\$261)	\$608	\$261	\$6,607	\$7,299	\$539	\$7,838	\$7,838	\$19,953	60.72%	- 39.28%
	\$7,345	243	\$59	\$14,327	\$0	\$14,327	1.95	ç	\$0 80		\$1,581	\$2,581	S777	(\$223)	\$446	\$223	\$6,922	\$7,922	\$496	\$8,418	\$8,418	\$22,745	62.99%	37.01%
	\$7,656	244	\$64	\$15,714	\$0	\$15,714	2.05	U\$	\$0		\$1,640	\$2,580	\$649	(\$291)	\$521	\$291	\$7,614	\$8,554	\$596	\$9,150	\$9,150	\$24,864	63.20%	- 36.80%
	\$7,656	244	\$67	\$16,443	\$0	\$16,443	2.15	Q	80		\$1,640	\$2,580	\$649	(\$291)	\$521	\$291	\$7,614	\$8,554	\$596	\$9,150	\$9,150	\$25,593	64.25%	35.75%
MARKET VALUE OF COMMON EQUITY	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Book Volues of Preferenced Equits	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Katio Debt - Market Value Ratio

Sources and Notes:

Blomberg and Yoursen 31, 2018 Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

#### Panel E: AVANGRID Inc.

(SMM)

Book Value, Common Shareholder's Equity	\$15,128	\$15,128	\$15,202	\$15,038	\$3,999	\$3,999	\$3,999	[a]
Shares Outstanding (in millions) - Common	309	309	309	309				[q]
Price per Share - Common	\$51	\$49	\$47	\$42	N/A	N/A	N/A	[c]
Market Value of Common Equity	\$15,786	\$15,110	\$14,573	\$13,022	N/A	N/A	N/A	$[d] = [b] \times [c].$
Market Value of GP Equity	80	\$0	\$0	\$0	\$0	\$0	\$0	[e] = See Sources and Notes.
Total Market Value of Equity	\$15.786	\$15.110	\$14.573	\$13.022	N/A	N/A	N/A	[f]= [d] + [e]
Market to Book Value of Common Equity	1.04	1.00	0.96	0.87	N/A	N/A	N/A	[g] = [f] / [a].
MARKET VALUE OF PREFERRED EOUITY								
Book Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[h]
Market Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$1,963	\$1,963	\$2,021	\$2,153	\$915	\$915	\$915	[1]
Current Liabilities	\$2,911	\$2,911	\$2,934	\$2,153	\$1,189	\$1,189	\$1,189	[k]
Current Portion of Long-Term Debt	\$523	\$523	\$267	\$187	\$23	\$23	\$23	[1]
Net Working Capital	(\$425)	(\$425)	(\$646)	\$187	(\$251)	(\$251)	(\$251)	[m] = [j] - ([k] - [l]).
Notes Payable (Short-Term Debt)	\$500	\$500	\$731	\$3	\$305	\$305	\$305	[n]
Adjusted Short-Term Debt	\$425	\$425	\$646	80	\$251	\$251	\$251	[o] = See Sources and Notes.
Long-Term Debt	\$5.096	\$5.096	\$4.767	\$4.399	\$2.889	\$2.889	\$2.889	[d]
Book Value of Lone-Term Debt	\$6.044	\$6.044	\$5,680	\$4,586	\$3,163	\$3 163	\$3,163	[n] + [n] + [n]
Adjustment to Book Value of Long-Term Debt	\$603	\$603	\$694	\$455	\$473	\$0	\$0	[r] = See Sources and Notes.
Market Value of Long-Term Debt	\$6,647	\$6,647	\$6,374	\$5,041	\$3,636	\$3,163	\$3,163	[s] = [q] + [r].
Market Value of Debt	\$6,647	\$6,647	\$6,374	\$5,041	\$3,636	\$3,163	\$3,163	[t] = [s].
MARKET VALUE OF FIRM								
	\$22,433	\$21,757	\$20,947	\$18,063	N/A	N/A	N/A	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Femily - Macker Value Ratio	%LE UL	%0 72 <i>0</i>	%L2 549	%00 <i>CL</i>	N/A	N/A	N/A	[n] / [J] = [n]
Dreferred Equity - Market Value Ratio					N/N	N/A	N/A	[w] = [i] / [ii]
Debt - Market Value Ratio	29.63%	30.55%	30.43%	27.91%	N/A	N/A	N/A	[n] / [n] - [m]

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

#### Panel F: CMS Energy Corp.

(\$MM)

\$3,396 [a]				\$7,018 [d] = [b] x [c].		\$7,018 [f]=[d] + [e]	2.07 [g] = [f] / [a].	\$0 [h]			\$2,401 [j]	\$1,464 [k]		1,469 [m] = [j] - ([k] - [l]).	\$0 [n]		\$7,229 [p]			88,879 [s] = [q] + [r].	\$8,879 [t] = [s].	[15,897 [u] = [f] + [i] + [t].	44.15% [v] = [f] / [u].	- [w] = [i] / [u]. 55.85% [x] = [t] / [u].
\$3,670	375	0.12	\$30	\$8,161	\$0	\$8,161	2.22	\$0	\$0		\$2,734	\$1,648	\$690	\$1,776	<b>\$</b> 0	\$0	\$8,171	\$8,861	\$726	\$9,587	\$9,587	\$17,748	45.98%	- 54.02%
\$3,902	LLC	117	\$34	\$9,338	\$0	\$9,338	2.39	\$0	\$0		\$2,123	\$1,788	\$741	\$1,076	\$68	\$0	\$8,014	\$8,755	\$750	\$9,505	\$9,505	\$18,843	49.56%	- 50.44%
\$4,259	020	617	\$43	\$11,917	\$0	\$11,917	2.80	\$0	\$0		\$2,198	\$2,069	\$1,005	\$1,134	\$75	\$0	\$8,832	\$9,837	\$474	\$10,311	\$10,311	\$22,228	53.61%	- 46.39%
\$4,535	Lac	707	\$47	\$13,310	\$0	\$13,310	2.94	\$0	\$0		\$2,121	\$2,261	\$980	\$840	\$230	\$0	\$9,121	\$10,101	\$449	\$10,550	\$10,550	\$23,860	55.78%	- 44.22%
\$4,749	202	C07	\$50	\$14,027	\$0	\$14,027	2.95	\$0	\$0		\$2,374	\$3,442	\$1,971	\$903	\$279	\$0	\$8,944	\$10,915	\$511	\$11,426	\$11,426	\$25,453	55.11%	- 44.89%
\$4,749	702	C07	\$51	\$14,486	\$0	\$14,486	3.05	\$0	\$0		\$2,374	\$3,442	\$1,971	\$903	\$279	\$0	\$8,944	\$10,915	\$511	\$11,426	\$11,426	\$25,912	55.90%	- 44.10%
MARKET VALUE OF COMMON EQUITY Book Value, Common Shareholder's Equity	Charac Outstanding (in millions) Common	Shares Outstanting (in filling) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio Debt - Market Value Ratio

Sources and Notes:

Bloomberg as of December 31, 2018
Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018.
Prices are reported in Workpaper #1 to Schedule No. BV-6.
[e] = Market Value of GP equity is not estimated here.
[o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] < [m] < 0 \mbox{ and } [[m]] < [m] \\ (3): [m] \mbox{ if } [m] < 0 \mbox{ and } [[m]] > [m] \\ (3): [m] < 0 \mbox{ and } [[m]] > [m] \\ (1): \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Data for adjustment is from 2013 to 2017 10-Ks. } \end{array}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel G: Consol. Edison

(\$MM)

DCF capital suturity of quartet, zoro in quartet, zoro in quartet, zoro invisional de la construction de la const	\$10,501 1.34 \$3,704 \$4,373 \$4,373 \$4,373 \$4,373 \$4,373 \$4,373 \$1,220 \$186 \$1,220 \$186 \$1,495 \$11,164 \$1,495 \$11,164 \$1,331 \$13,331 \$13,331 \$13,331 \$2,6532 \$2,6532 \$2,6532 \$2,6532 \$2,6532 \$2,6532 \$2,6532 \$2,6532 \$2,6562 \$2,1667 \$2,1	865 865 818,927 818,927 1.45 1.45 80 80 81,429 81,429 81,429 81,429 81,429 81,521 81,160 81,160 81,429 81,4300 81,43000 81,43000 81,43000000000000000000000000000000000000	\$33,596 \$23,296 \$23,296 \$23,296 \$1.63 \$0 \$0 \$3,591 \$3,591 \$3,591 \$3,591 \$3,591 \$3,591 \$3,591 \$3,591 \$11,11 \$12,295 \$15,295 \$15,295 \$15,295 \$15,295 \$38,591	\$15,102 310,25,682 325,682 80 \$25,682 1.70 50,582 81,70 \$3,915 \$3,915 \$3,915 \$3,915 \$3,915 \$3,915 \$3,915 \$3,915 \$3,132 \$1,739 \$1,319 \$1,319 \$1,678 \$1,319 \$1,678 \$1,319 \$1,678 \$1,319 \$1,678 \$1,678 \$1,678 \$1,678 \$1,678 \$1,678 \$1,678 \$1,678 \$1,678 \$1,678 \$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708\$1,708	\$15,887 311 \$78 \$24,364 \$24,364 1.53 1.53 1.53 \$0 \$0 \$0 \$0 \$1,53 \$1,128 \$1,128 \$1,128 \$1,128 \$1,128 \$1,128 \$1,525 \$917 \$1,525 \$917 \$1,525 \$17,643 \$19,643 \$19,643 \$19,643 \$19,643 \$19,643	\$15,887 311 \$80 \$24,863 \$24,863 \$24,863 \$24,863 \$1.57 1.57 \$1,352 \$3,356 \$5,40 \$1,225 \$5,40 \$1,352 \$917 \$1,352 \$917 \$1,352 \$917 \$1,352 \$917 \$1,352 \$917 \$1,352 \$917 \$1,352 \$917 \$1,352 \$917 \$1,352 \$917 \$1,355 \$917 \$1,355 \$917 \$1,355 \$917 \$1,355 \$917 \$1,355 \$917 \$1,355 \$917 \$1,355 \$917 \$1,355\$\$1,355\$\$1,35
\$13,040       \$12,707       \$         293       \$55       \$57       \$         \$65       \$57       \$16,614       \$         \$80       \$1,927       \$16,614       \$         \$1,45       \$1,51       \$16,614       \$         \$1,45       \$1,45       \$1,31       \$         \$1,45       \$1,31       \$       \$         \$50       \$0       \$       \$         \$50       \$0       \$       \$         \$50       \$       \$       \$         \$50       \$       \$       \$         \$51       \$       \$       \$         \$51       \$       \$       \$       \$         \$51       \$       \$       \$       \$         \$51       \$       \$       \$       \$       \$         \$51       \$ </td <td>57.17% 55.01% [</td> <td>57.05%</td> <td>60.37%</td> <td>60.47%</td> <td>55.36%</td> <td>55.86%</td>	57.17% 55.01% [	57.05%	60.37%	60.47%	55.36%	55.86%
\$13,040       \$12,707       \$12,166         293       \$55       \$57       \$293         \$66       \$18,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$80       \$13,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$1,45       \$15,114       \$16,301       \$14         \$80       \$0       \$0       \$0       \$0         \$80       \$30       \$30       \$30       \$30         \$80       \$30       \$30       \$30       \$30         \$80       \$30       \$30       \$30       \$30         \$81,420       \$3,373       \$4,373       \$4,373         \$5761       \$31,425       \$3,373       \$4,373         \$51,120       \$1,440       \$1,366       \$1,366         \$1,425       \$1,425       \$31,426       \$1,366         \$1,43       \$1,425       \$1,425       \$1,426       \$1,366         \$1,43       \$1,425       \$1,426       \$1,366       \$1,496         \$1,455       \$1,426       \$1,426       \$1,496       \$1,464         \$1,455       \$1,428 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
\$13,040       \$12,707       \$12,166         293       \$293       \$293         \$66       \$57       \$56       \$55         \$865       \$18,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$1,45       \$1,31       \$1,34       \$1,34         \$1,45       \$1,31       \$1,34       \$1,34         \$80       \$0       \$0       \$0       \$0         \$80       \$80       \$30       \$30       \$30         \$80       \$30       \$30       \$30       \$30         \$81       \$1,31       \$1,34       \$1,34         \$84,329       \$3,373       \$34,33       \$433         \$84,329       \$3,873       \$34,33       \$433         \$84,33       \$1,44       \$1,340       \$1,866         \$1,160       \$1,425       \$1,425       \$1,220         \$1,160       \$1,425       \$1,425       \$1,220         \$1,160       \$1,425       \$1,425       \$1,333         \$1,160       \$1,425       \$1,425       \$1,220         \$1,160       \$1,425       <		ı				
\$13,040       \$12,707       \$12,166         293       \$55       \$57       \$293         \$66       \$18,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$80       \$13,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$1,45       \$15,114       \$16,301       \$14         \$80       \$0       \$0       \$0       \$0         \$80       \$30       \$30       \$30       \$30         \$80       \$30       \$30       \$30       \$30         \$80       \$30       \$30       \$30       \$30         \$81,420       \$3,373       \$4,373       \$4,373         \$5761       \$31,425       \$3,373       \$4,373         \$51,120       \$1,440       \$1,366       \$1,366         \$1,425       \$1,425       \$31,426       \$1,366         \$1,43       \$1,425       \$1,425       \$1,426       \$1,366         \$1,43       \$1,425       \$1,426       \$1,366       \$1,496         \$1,455       \$1,426       \$1,426       \$1,496       \$1,464         \$1,455       \$1,428 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
\$13,040       \$12,707       \$12,166         293       \$293       \$293         \$66       \$57       \$56         \$865       \$57       \$16,614         \$18,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$18,927       \$16,614       \$16,301       \$1,45         \$1,45       \$1,31       \$1,34       \$1,34         \$80       \$0       \$0       \$0       \$0         \$80       \$80       \$0       \$0       \$0         \$80       \$3,519       \$3,704       \$3,433         \$761       \$3,519       \$3,704       \$3,433         \$761       \$3,131       \$1,34       \$1,343         \$1,160       \$1,425       \$1,220       \$433         \$1,160       \$1,425       \$1,220       \$433         \$1,160       \$1,425       \$1,20       \$1,20         \$1,160       \$1,425       \$1,425       \$1,20         \$1,160       \$1,425       \$1,425       \$1,20         \$1,160       \$1,425       \$1,44       \$1,331         \$1,160       \$1,222       \$1,44       \$13,331         \$1,425	55.01%	57.05%	60.37%	60.47%	55.36%	
\$13,040       \$12,707       \$12,166         293       \$293       \$293         \$66       \$57       \$56       \$55         \$865       \$18,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$80       \$80       \$50       \$80       \$80         \$145       \$1,45       \$16,614       \$16,301       \$1,45         \$1,45       \$1,31       \$1,34       \$1,34       \$1,34         \$80       \$80       \$80       \$80       \$80       \$80         \$80       \$80       \$80       \$80       \$80       \$80       \$80         \$81,429       \$3,3519       \$3,3704       \$3,433       \$4,373       \$4,373         \$84,429       \$3,873       \$8,433       \$(\$144)       \$(\$186)       \$1,366         \$81,600       \$1,425       \$3,144       \$(\$186)       \$1,220       \$1,220       \$1,220         \$1,160       \$1,425       \$3,144       \$1,331       \$1,455       \$1,220       \$1,246         \$1,160       \$1,425       \$1,425       \$1,425       \$1,425       \$1,220       \$1,220       \$1,220       \$1,220       \$1,220       \$1,220						
\$13,040       \$12,707       \$12,166         293       293       293         \$66       \$18,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$145       \$1,45       \$16,614       \$16,301         \$1,45       \$1,31       \$1,34       \$1,34         \$1,45       \$1,31       \$1,34       \$1,34         \$80       \$0       \$0       \$0       \$0         \$80       \$80       \$30       \$1,34       \$1,34         \$1,34       \$1,31       \$1,34       \$1,34       \$1,34         \$1,34       \$1,31       \$1,34       \$1,34       \$1,34         \$1,160       \$1,425       \$3,3519       \$3,3704       \$3,3704         \$5,4429       \$3,8373       \$3,3704       \$3,3704       \$3,3704         \$5,4429       \$3,3873       \$3,473       \$3,3704       \$3,3704         \$5,4429       \$3,3873       \$3,473       \$3,433       \$3,433         \$5,1160       \$1,425       \$1,425       \$1,220       \$3,1204         \$5,1160       \$1,425       \$1,425       \$1,425	\$29,032	\$35,119	140,066	\$42,471	\$ <del>41</del> ,007	
\$13,040       \$12,707       \$12,166         293       \$55       \$57       \$293         \$66       \$18,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$80       \$13,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$145       \$15,614       \$16,301       \$14,301         \$1,45       \$15,114       \$16,301       \$14,301         \$80       \$0       \$0       \$0       \$0         \$80       \$80       \$3,519       \$3,704       \$3,704         \$81,429       \$3,373       \$4,373       \$4,373       \$4,373         \$80       \$0       \$0       \$0       \$0       \$0         \$81,429       \$3,373       \$4,373       \$4,373       \$4,373         \$84,429       \$3,873       \$8,437       \$1,340       \$1,340         \$81,610       \$1,410       \$1866       \$1,440       \$1,866         \$81,610       \$1,425       \$1,440       \$1,866       \$1,220         \$81,520       \$1,425       \$1,425       \$1,425       \$1,425       \$1,425         \$811,521						
\$13,040       \$12,707       \$12,166         293       \$55       \$57       \$293         \$66       \$18,927       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$80       \$80       \$80       \$80         \$80       \$18,927       \$16,614       \$16,301         \$145       \$1,31       \$1,43       \$16,301         \$1,45       \$1,31       \$1,34       \$1,34         \$1,45       \$1,31       \$1,34       \$1,34         \$1,42       \$3,519       \$3,704       \$3,704         \$50       \$0       \$0       \$0       \$0         \$61       \$1,31       \$1,34       \$1,34       \$1,34         \$61       \$1,31       \$1,34       \$3,704       \$3,704         \$61       \$1,31       \$1,34       \$1,34       \$3,704         \$61       \$1,31       \$1,34       \$3,704       \$3,704         \$61       \$1,31       \$1,34       \$3,704       \$3,704         \$61       \$1,31       \$1,34       \$3,704       \$3,704         \$61       \$51       \$3,704       \$3,704       \$3,704         \$61       \$51 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
\$13,040       \$12,707       \$12,166         293       293       293       293         \$65       \$57       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$80       \$80       \$80       \$80         \$80       \$18,927       \$16,614       \$16,301         \$145       \$1,31       \$1,43       \$16,301         \$1,45       \$1,31       \$1,34       \$1,34         \$1,42       \$3,519       \$3,704       \$3,704         \$80       \$0       \$0       \$0       \$0         \$81,429       \$3,519       \$3,704       \$3,704         \$5,505       \$3,519       \$3,704       \$3,704         \$5,65       \$3,873       \$4,429       \$3,704         \$5,100       \$1,31       \$1,34       \$1,34         \$5,160       \$1,410       \$51,807       \$3,1220         \$1,60       \$1,425       \$3,144       \$1,866         \$1,60       \$1,425       \$1,425       \$1,426       \$1,220         \$1,60       \$1,425       \$1,425       \$1,440       \$1,866         \$1,61       \$1,425       \$1,425       \$1,426       \$1,220	\$13.331	\$14.252	\$15.295	\$16.789	\$19.643	
\$13,040       \$12,707       \$12,166         293       \$55       \$57       \$293         \$65       \$57       \$56       \$56         \$865       \$15,707       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$80       \$80       \$80       \$80         \$818,927       \$16,614       \$16,301         \$1.45       \$1.31       \$1.34         \$1.45       \$1.31       \$1.34         \$1.45       \$1.31       \$1.34         \$0       \$0       \$0       \$0         \$0       \$0       \$0       \$0       \$0         \$0       \$0       \$0       \$0       \$0         \$0       \$0       \$0       \$0       \$0         \$0       \$0       \$0       \$0       \$0         \$0       \$1.31       \$1.34       \$1.34       \$1.34         \$1.40       \$1.41       \$1.44       \$1.36       \$3.704         \$1.60       \$1.42       \$3.3,519       \$3.704       \$3.433         \$1.61       \$1.41       \$1.34       \$1.36       \$3.720         \$1.61       \$1.42       \$1.44       \$	\$13,331	\$14,252	\$15,295	\$16,789	\$19,643	
\$13,040       \$12,707       \$12,166         293       293       293       293         \$66       \$15,707       \$15,166       \$57       \$56         \$865       \$15,614       \$16,301       \$50       \$50       \$56       \$50       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$50       \$51       \$51       \$51       \$51       \$51       \$51       \$51       \$51       \$51       \$51       \$51       \$51       \$51       \$51       \$50       \$50       \$50       \$50       \$51       \$51       \$51       \$51       \$51       \$51       \$51	\$2,167	\$1,807	\$1,111	\$1,319	\$2,118	
\$13,040     \$12,707     \$12,166       293     293     293     293       565     \$57     \$16,614     \$16,301       \$80     \$10     \$16,614     \$16,301       \$80     \$80     \$80     \$80       \$18,927     \$16,614     \$16,301       \$145     \$1,31     \$1,34       \$1,45     \$1,31     \$1,34       \$1,45     \$1,31     \$1,34       \$80     \$80     \$80       \$80     \$80     \$80       \$80     \$80     \$80       \$80     \$50     \$80       \$80     \$50     \$80       \$81,519     \$3,704       \$3,505     \$3,873       \$84,373     \$4,373       \$84,373     \$4,373       \$81,630     \$1,320       \$1,440     \$5,163       \$1,160     \$1,425       \$1,160     \$1,425       \$1,160     \$1,425       \$1,160     \$1,420       \$1,160     \$1,425       \$1,125     \$1,220       \$1,160     \$1,425       \$1,144     \$1,866       \$1,160     \$1,425       \$1,144     \$1,866       \$1,125     \$1,220       \$1,125     \$1,220	\$11,164	\$12,445	\$14,184	\$15,470	\$17,525	
\$13,040       \$12,707       \$12,166         293       293       293       293         \$65       \$57       \$16,614       \$16,301         \$80       \$18,927       \$16,614       \$16,301         \$80       \$80       \$80       \$80         \$80       \$18,927       \$16,614       \$16,301         \$145       \$1,45       \$16,301       \$14,6301         \$1,45       \$1,31       \$1,34       \$1,34         \$1,45       \$1,31       \$1,34       \$1,34         \$1,42       \$1,31       \$1,34       \$1,34         \$80       \$0       \$0       \$0       \$0         \$0       \$0       \$0       \$0       \$0       \$0         \$0       \$0       \$0       \$0       \$0       \$0         \$0       \$0       \$0       \$0       \$0       \$0         \$1,425       \$3,373       \$4,33       \$4,33       \$4,33       \$4,33         \$1,60       \$1,425       \$3,144       \$1,866       \$1,220       \$1,220       \$1,220       \$1,220       \$1,220       \$1,220       \$1,220       \$1,220       \$1,220       \$1,220       \$1,220       \$1,220       \$1,220	\$10,495	\$11,521	\$13,747	\$14,651	\$15,480	
\$13,040       \$12,707       \$12,166         293       293       293       293         \$65       \$57       \$56       \$57       \$56         \$80       \$16,614       \$16,301       \$50       \$50         \$80       \$16,614       \$16,301       \$50       \$51,30       \$54,373<	\$186	\$163	\$91	\$132	\$917	
\$13,040     \$12,707     \$12,166       293     293     293     293       \$65     \$57     \$16,614     \$16,301       \$80     \$18,927     \$16,614     \$16,301       \$80     \$80     \$80     \$80       \$80     \$18,927     \$16,614     \$16,301       \$18,927     \$16,614     \$16,301       \$145     \$1.31     \$1.34       \$1.45     \$1.31     \$1.34       \$1.45     \$1.31     \$1.34       \$1.45     \$1.31     \$1.34       \$0     \$0     \$0       \$0     \$0     \$0       \$0     \$0     \$0       \$0     \$0     \$0       \$0     \$0     \$0       \$0     \$0     \$0       \$0     \$0     \$0       \$0     \$0     \$33,519     \$3,704       \$1,34     \$3,4129     \$3,373     \$4,333       \$516     \$3,873     \$4,333       \$5163     \$51,410     \$5186	\$1,220	\$1,160	\$601	\$356	\$1,352	
\$13,040     \$12,707     \$12,166       293     293     293     293       293     565     \$57     \$16,614     \$16,301       \$8,927     \$16,614     \$16,301     \$80       \$80     \$80     \$80     \$80       \$145     \$1,31     \$1,31     \$1,34       \$1,45     \$1,31     \$1,34       \$1,45     \$1,31     \$1,34       \$80     \$80     \$80       \$80     \$80     \$80       \$80     \$80     \$80       \$80     \$80     \$80       \$80     \$80     \$80       \$80     \$80     \$80       \$80     \$80     \$80       \$80     \$3,519     \$3,704       \$4,429     \$3,8133     \$4,333       \$761     \$210     \$43	(\$186)	(\$163)	(\$91)	(\$132)	(\$917)	
\$13,040       \$12,707       \$12,166         293       293       293       293         \$65       \$55       \$57       \$56         \$18,927       \$16,614       \$16,301         \$80       \$16,614       \$16,301         \$80       \$16,614       \$16,301         \$1,45       \$16,614       \$16,301         \$1,45       \$1,31       \$13,41         \$1,31       \$1,31       \$13,41         \$1,31       \$1,31       \$13,41         \$1,30       \$1,31       \$1,34         \$1,31       \$1,31       \$1,34         \$1,31       \$1,31       \$1,34         \$1,31       \$1,31       \$1,34         \$1,31       \$1,31       \$1,34         \$0       \$0       \$0       \$0         \$0       \$0       \$0       \$0       \$0         \$3,505       \$3,519       \$3,704       \$4,373         \$4,429       \$3,873       \$4,373       \$4,373	\$483	\$761	\$346	\$687	\$1,128	
\$13,040       \$12,707       \$12,166         293       293       293         265       \$57       \$26         \$18,927       \$16,614       \$16,301         \$18,927       \$16,614       \$16,301         \$1,45       \$1,31       \$1,34         \$1,45       \$1,31       \$1,34         \$1,31       \$1,34       \$1,34         \$20       \$0       \$0       \$0         \$31,505       \$3,519       \$3,704	\$4,373	\$4,429	\$3,591	\$3,915	\$5,401	
\$13,040       \$12,707       \$12,166         293       293       293         \$65       \$57       \$56         \$18,927       \$16,614       \$16,301         \$18,927       \$16,614       \$16,301         \$1,45       \$1,31       \$1,34         \$1,45       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31       \$1,34         \$1,46       \$1,31 <td< td=""><td>\$3,704</td><td>\$3,505</td><td>\$3,154</td><td>\$3,096</td><td>\$3,356</td><td></td></td<>	\$3,704	\$3,505	\$3,154	\$3,096	\$3,356	
\$13,040     \$12,707     \$12,166       293     293     293       265     \$57     \$26       \$65     \$18,927     \$16,614       \$18,927     \$16,614     \$16,301       \$88,927     \$16,614     \$16,301       \$18,927     \$16,614     \$16,301       \$18,927     \$16,614     \$16,301       \$145     \$1,31     \$1,34       \$1,31     \$1,34     \$1,30       \$0     \$0     \$0       \$0     \$0     \$0						
\$13,040     \$12,707     \$12,166       293     293     293       265     \$57     \$26       \$65     \$18,927     \$16,614       \$18,927     \$16,614     \$16,301       \$80     \$6,614     \$16,301       \$18,927     \$16,614     \$16,301       \$18,927     \$16,614     \$16,301       \$145     \$1,31     \$1,34       \$1.45     \$1,31     \$1,34       \$50     \$0     \$0	\$0	\$0	\$0	\$0	\$0	
\$13,040       \$12,707       \$12,166         293       293       293         265       \$57       \$26         \$65       \$16,614       \$16,301         \$18,927       \$16,614       \$16,301         \$18,927       \$16,614       \$16,301         \$18,927       \$16,614       \$16,301         \$1,45       \$1.31       \$1.34	\$0	\$0	\$0	\$0	\$0	
\$13,040     \$12,707     \$12,166       293     293     293       265     \$57     \$56       \$12,707     \$12,166       \$65     \$57     \$56       \$65     \$57     \$56       \$12,97     \$16,614     \$16,301       \$18,927     \$16,614     \$16,301       \$18,927     \$16,614     \$16,301       \$1,45     \$1,341     \$1,341						
\$13,040         \$12,707         \$12,166           293         293         293         293           265         \$57         293         293           565         \$57         \$16,614         \$16,301           58         \$50         \$5         \$5           58         \$16,614         \$16,301           50         \$50         \$50         \$50           \$18,927         \$16,614         \$16,301           \$18,927         \$16,614         \$16,301	1.34	1.45	1.63	1.70	1.53	
\$13,040         \$12,707         \$12,166           293         293         293           565         \$57         \$56           \$18,927         \$16,614         \$16,301           \$0         \$0         \$0         \$0	100,016	\$18,927	\$23,296	\$25,682	\$24,364	
\$13,040 \$12,707 \$12,166 293 293 293 \$65 \$57 \$56 \$18,927 \$16,614 \$16,301	100 710	80	\$0	80	\$0	
\$13,040         \$12,707         \$12,166           293         293         293         293           \$65         \$57         \$56         \$56	\$0	\$18,927	\$23,296	\$25,682	\$24,364	
\$13,040 \$12,707 \$12,166 293 293 293 293	\$16,301 \$0	\$65	\$76	\$83	\$78	
\$13,040 \$12,707 \$12,166	\$56 \$16,301 \$0		305	310	311	
	293 \$56 \$16,301 \$10,201	293		\$15,102	\$15,887	

Sources and Notes:

Bloomberg and Yoursen 31, 2018 Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

#### Panel H: DTE Energy

(\$MM)

Book Value. Common Shareholder's Equity	\$10.207	\$10.207	\$9.373	\$9.130	\$8.812	\$8.169	\$7.876	[a]
Charac Outstanding (in millions) Common	100	100	170	170	170	177	LL1	
	102	102	C/1 0110	6/1 6/1	0.10 0.70	1/1	111	
	+110	0110	0110	1600 210	0/0 100 010	0/0	100	
Market Value of Common Equity	200,804	960,024	\$19,092	\$10,898	166,618	\$15,47	\$11, /92	$[d] = [b] \times [c].$
Market Value of GP Equity	<b>\$</b> 0	80	<b>S</b> 0	80	<b>S</b> 0	80	<b>S</b> 0	[e] = See Sources and Notes.
Total Market Value of Equity	\$20,804	\$20,096	\$19,692	\$16,898	\$13,951	\$13,475	\$11,792	[f]=[d] + [e]
Market to Book Value of Common Equity	2.04	1.97	2.10	1.85	1.58	1.65	1.50	[g] = [f] / [a].
MARKET VALUE OF PREFERRED EQUITY								
Book Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[h]
Market Value of Preferred Equity	\$0	\$0	80	80	80	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$3,103	\$3,103	\$2,815	\$2,595	\$2,700	\$2,755	\$2,549	[1]
Current Liabilities	\$2,117	\$2,117	\$2,598	\$1,969	\$2,273	\$2,805	\$3,008	
Current Portion of Long-Term Debt	\$1	\$1	\$109	\$15	\$468	\$274	\$896	
Net Working Capital	\$987	\$987	\$326	\$641	\$895	\$224	\$437	[m] = [i] - ([k] - [1]).
Notes Pavable (Short-Term Debt)	277	877	\$659	\$410	\$185	\$653	\$271	[n]
Adjusted Short-Term Debt	\$0	80	\$0	80	80	\$0	80	[o] = See Sources and Notes.
Long-Term Debt	\$13,620	\$13,620	\$11,795	\$9,478	\$8,856	\$7,909	\$6,846	[d]
Book Value of Long-Term Debt	\$13,621	\$13,621	\$11,904	\$9,493	\$9,324	\$8,183	\$7,742	[q] = [1] + [o] + [p].
Adjustment to Book Value of Long-Term Debt	\$986	\$986	\$635	\$550	\$897	\$381	\$1,080	[r] = See Sources and Notes.
Market Value of Long-Term Debt	\$14,607	\$14,607	\$12,539	\$10,043	\$10,221	\$8,564	\$8,822	[s] = [q] + [r].
Market Value of Debt	\$14,607	\$14,607	\$12,539	\$10,043	\$10,221	\$8,564	\$8,822	[t] = [s].
MARKET VALUE OF FIRM								
	\$35,411	\$34,703	\$32,231	\$26,941	\$24,172	\$22,039	\$20,614	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS								
Common Equity - Market Value Ratio	58.75%	57.91%	61.10%	62.72%	57.71%	61.14%	57.20%	[v] = [f] / [u].
Preferred Equity - Market Value Katio Debt - Market Value Ratio	- 41.25%	- 42.09%	- 38.90%	37.28%	- 42.29%	- 38.86%	- 42.80%	[w] = [1] / [u]. [x] = [t] / [u].

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] < [m] < 0 \mbox{ and } [[m]] < [m] \\ (3): [m] \mbox{ if } [m] < 0 \mbox{ and } [[m]] > [m] \\ (3): [m] < 0 \mbox{ and } [[m]] > [m] \\ (1): \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Data for adjustment is from 2013 to 2017 10-Ks. } \end{array}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel I: Duke Energy

(\$MM)

		867	\$52,276 \$47,133	0 $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$			C 6 C 6	50 50 50 50 [11] 50 50 50 [1] [1].		\$10,195 \$11,575 \$10,418 [j]	\$8,251 \$9,239	\$1,156	\$4,480 \$3,486	\$2,419 \$1,787 \$1,278 [n]	\$0	\$37,667 \$38,702 \$37,402 [p]	\$39,709	\$2,336 \$4,540	\$42,194 \$44,249	344,749 $342,194$ $344,249$ $[t] = [s].$	$892,632 \qquad \qquad 894,470 \qquad \qquad 891,382 \qquad \qquad [u] = [f] + [i] + [i].$	51.69% 55.34% 51.58% [v] = [f] / [u].	[w] = [1] / [u].
\$40,489	689	\$81	\$55,487	\$0	\$55,487	1.37	ç	\$0 \$0		\$13,534	\$12,076	\$3,201	\$4,659	\$3,011	\$0	\$43,964	\$47,165	\$2,899	\$50,064	\$50,064	\$105,551	52.57%	,
\$41,631	700	\$86	\$60,010	\$0	\$60,010	1.44	c e	\$0 \$0		\$7,706	\$10,820	\$2,485	(\$629)	\$1,899	\$629	\$48,929	\$52,043	\$1,266	\$53,309	\$53,309	\$113,319	52.96%	•
\$42,995	713	\$81	\$57,441	\$0	\$57,441	1.34	ç	80 \$0		\$9,520	\$13,922	\$3,455	(\$947)	\$2,891	\$947	\$50,507	\$54,909	\$3,052	\$57,961	\$57,961	\$115,402	49.77%	
\$42,995	713	\$88	\$62,691	\$0	\$62,691	1.46	ç	\$0 \$0		\$9,520	\$13,922	\$3,455	(\$947)	\$2,891	\$947	\$50,507	\$54,909	\$3,052	\$57,961	\$57,961	\$120,652	51.96%	1
MARKET VALUE OF COMMON EQUITY Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio

Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DFC Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel J: Edison Int'l

(\$MM)

007 04	6	326	\$46	18,584 $14,938$ $[d] = [b] x [c].$	\$0 [e] = See Sources and Notes.	\$14,938	1.54		\$2,022 \$1,753 [h]						(\$1,385)		\$1,385	\$10,133 \$9,232 [p]	\$11,018	\$1,713		12,142 $12,731$ $[t] = [s].$	\$32,748 \$29,422 [u] = [f] + [i] + [t].	20 77%	6.17% $5.96%$ $[w] = [i] / [u].$	43.27%
007 110	\$11,600	326		\$19,740	\$0		1.70		\$2,020	\$2,020		\$3,792	\$5,239	\$295	(\$1,152)	\$1,154	\$1,152			\$1,581		\$13,985	\$35,745	55 27%	5.65%	39.12%
811 01 F	\$11,814	326	\$74	\$23,951	\$0	\$23,951	2.03		\$2,191	\$2,191		\$2,605	\$5,342	\$881	(\$1,\$56)	\$757	\$757	\$10,407	\$12,045	\$993	\$13,038	\$13,038	\$39,180	%E1 13%	5.59%	33.28%
, IF 616	\$12,410	326	\$80	\$25,912	\$0	\$25,912	2.09		\$2,194	\$2,194		\$2,758	\$5,409	\$583	(\$2,068)	\$908	\$908	\$11,638	\$13,129	\$1,212	\$14,341	\$14,341	\$42,447	%105%	5.17%	33.79%
100 010	\$12,096	326	\$68	\$22,051	\$0	\$22,051	1.82		\$2,193	\$2,193		\$3,383	\$4,719	\$79	(\$1,257)	\$103	\$103	\$14,629	\$14,811	\$1,637	\$16,448	\$16,448	\$40,692	54 10%	5.39%	40.42%
	\$12,096	326	\$58	\$18,821	\$0	\$18,821	1.56		\$2,193	\$2,193		\$3,383	\$4,719	879	(\$1,257)	\$103	\$103	\$14,629	\$14,811	\$1,637	\$16,448	\$16,448	\$37,462	%07C US	5.85%	43.91%
MARKET VALUE OF COMMON EQUITY	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Fourity - Market Value Ratio	Preferred Equity - Market Value Ratio	Debt - Market Value Ratio

Sources and Notes:

Blomberg and Yoursen 31, 2018 Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel K: El Paso Electric

(\$MM)

Price per Share - Common Market Value of Common Equity Market Value of GP Equity Total Market Value of Equity Market to Book Value of Common Equity Market VALUE OF PREFERRED EQUITY Book Value of Preferred Equity Market VALUE OF DEBT Current Assets Current Liabilities Current Portion of Long-Term Debt	\$1,197 41 \$53 \$2,133 \$2,133 \$0 \$2,133 1.78 1.78 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$204 \$0 \$204 \$0 \$204 \$0 \$204	\$1,197 41 \$60 \$2,418 \$2,418 \$2,418 2.02 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,136 40 \$55 \$2,230 \$2,230 \$2,230 1.96 1.96 \$3 \$0 \$0 \$316 \$316 \$316 \$316	\$1,075 40 \$47 \$1,886 \$1,886 \$1,886 \$1,886 1.75 \$0 \$0 \$0 \$0 \$0 \$333 \$33	\$1,021 40 \$36 \$1,432 \$1,432 \$1,432 \$1,432 \$1,432 \$1,432 \$1,40 \$1,40 \$1,40 \$202 \$202 \$251 \$251 \$251 \$251 \$252 \$202	\$1,016 40 537 \$37 \$1,481 \$1,481 1.46 1.46 1.46 \$20 \$0 \$207 \$15 \$15	8894 40 51,328 51,328 51,328 51,328 51,328 51,328 50 50 50 50 5141 5149 5141 5149 50 50 50 50 50 50 50 50 50 50 50 50 50	[a] [b] [c] [d] = [b] x [c]. [d] = [b] x [c]. [f] = [d] + [c] [g] = [f] / [a]. [h] [i] = [h]. [j] [k] [j] [j]
Net Working Capital Notes Payable (Short-Term Debt) Adjusted Short-Term Debt Long-Term Debt Book Value of Long-Term Debt Adjustment to Book Value of Long-Term Debt Market Value of Long-Term Debt	(\$3) \$19 \$3 \$1,385 \$1,385 \$1,388 \$232 \$1,621	(\$3) \$19 \$3 \$1,385 \$1,385 \$1,388 \$232 \$1,621	(\$117) \$168 \$117 \$1,196 \$1,313 \$1,313 \$1,452 \$1,452	(\$19) \$55 \$19 \$1,195 \$1,195 \$1,297 \$1,297 \$59 \$1,306	(\$48) \$119 \$48 \$48 \$1,134 \$1,132 \$1,32 \$1,332	(\$19) \$90 \$19 \$19 \$985 \$1,019 \$45 \$1,064	\$96 \$15 \$0 \$1,000 \$1,000 \$1,000 \$1,000 \$1,160 \$1,160	
	\$1,621 \$3,754	\$1,621 \$4,039	\$1,452 \$3,682	\$1,306 \$3,192	\$1,332 \$2,764	\$1,064 \$2,544	\$1,160 \$2,487	[t] = [s], [u] = [f] + [t] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio Preferred Equity - Market Value Ratio Debt - Market Value Ratio	56.83% - 43.17%	59.87% - 40.13%	60.56% - 39.44%	59.09% - 40.91%	51.80% - 48.20%	58.19% - 41.81%	53.38% - 46.62%	[v] = [f] / [u]. [w] = [f] / [u]. [x] = [t] / [u].

Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DFC Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel L: Entergy Corp.

(\$MM)

013 Notes	08 [a]	178 [b]	\$64 [c]				1.21 [g] = [f] / [a].	61 [k]				39 [k]		60 $[m] = [j] - ([k] - [l]).$		\$0 [o] = See Sources and Notes.	08 [p]			[s] = [q] + [r].	$\frac{28}{[t] = [s]}.$	[1] = [f] + [i] + [t].				
3rd Quarter, 2013	\$9,408	1	Š	\$11,359		\$11,359	1.	1903	\$281		\$3,490	\$3,439	\$2(	\$260	\$1,106		\$12,308	\$12,517	\$210	\$12,728	\$12,728	\$24,367		46.6	1.15%	52.23
Jra Quarter, 2017 Jra Quarter, 2016 Jra Quarter, 2015 Jra Quarter, 2014	\$10,149	180	\$76	\$13,736	\$0	\$13,736	1.35	\$305	\$305		\$4,265	\$4,454	\$1,117	\$927	\$891	\$0	\$11,665	\$12,782	(\$156)	\$12,625	\$12,625	\$26,665		51.51%	1.14%	47.35%
10 Quarter, 2010 0	\$9,157	178	\$64	\$11,376	\$0	\$11,376	1.24	1103	\$211		\$4,117	\$3,454	\$281	\$945	\$782	\$0	\$13,080	\$13,362	\$208	\$13,569	\$13,569	\$25,156		45.22%	0.84%	53.94%
14 Quarter, 2010 J	\$10,069	179	\$79	\$14,147	\$0	\$14,147	1.40	¢733	\$233		\$4,340	\$3,452	\$753	\$1,641	\$433	\$0	\$13,887	\$14,640	\$253	\$14,892	\$14,892	\$29,272		48.33%	0.80%	50.88%
111 Quarter, 2017 J	\$8,690	180	\$78	\$13,998	\$0	\$13,998	1.61	\$203	\$203		\$3,471	\$4,461	\$871	(\$118)	\$1,353	\$118	\$14,000	\$14,990	(\$17)	\$14,973	\$14,973	\$29,174		47.98%	0.70%	51.32%
JIN QUALICE, 2010 J	\$8,413	181	\$83	\$14,961	\$0	\$14,961	1.78	\$102	\$198		\$3,695	\$5,751	\$736	(\$1,320)	\$1,947	\$1,320	\$15,802	\$17,858	\$292	\$18,150	\$18,150	\$33,309		44.92%	0.59%	54.49%
TOT. Capital Suturnity	\$8,413	181	\$87	\$15,786	\$0	\$15,786	1.88	\$108	\$198		\$3,695	\$5,751	\$736	(\$1,320)	\$1,947	\$1,320	\$15,802	\$17,858	\$292	\$18,150	\$18,150	\$34,134		46.25%	0.58%	53.17%
MABKET VALUE OF COMMON FOULTV	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Book Volue of Desting Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS	Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio	Debt - Market Value Ratio

Sources and Notes:

Blomberg and Yours Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

### Panel M: Eversource Energy

(\$MM)

Notes	[a]	[p]	[c]	$[d] = [b] \times [c].$	[e] = See Sources and Notes.	[f]= [d] + [e]	[g] = [f] / [a].		[h]	[i] = [h].		[]	[k]	[1]	[m] = [j] - ([k] - [l]).	[n]	[o] = See Sources and Notes.	[b]	[a] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].		[v] = [t] / [u] - [t] - [t]	[n] / [n] - [n]
d Quarter, 2013	\$9,517	315	\$41	\$12,939	\$0	\$12,939	1.36		\$156	\$156		\$2,018	\$3,378	\$608	(\$752)	\$1,343	\$752	\$7,444	\$8.804			\$9,482	\$22,576		0/10/0 7009 U	42.00%
DCF Capital Structure 5rd Quarter, 2018 5rd Quarter, 2017 5rd Quarter, 2016 5rd Quarter, 2015 5rd Quarter, 2014 5rd Quarter, 2015	\$9,891	317	\$45	\$14,213	\$0	\$14,213	1.44		\$156	\$156		\$2,102	\$2,930	\$246	(\$583)	\$1,047	\$583	\$8,167	\$8.995	\$133	\$9,128	\$9,128	\$23,496	100 4007	00.49%0	38.85%
a Quarter, 2015 Sr	\$10,294	317	\$48	\$15,117	\$0	\$15,117	1.47		\$156	\$156		\$2,368	\$2,972	\$229	(\$375)	\$1,016	\$375	\$8,757	\$9.362	\$637	\$9,999	\$9,999	\$25,272		0/20.6C	39.56%
u Quarter, 2010 31	\$10,637	317	\$55	\$17,382	\$0	\$17,382	1.63		\$156	\$156		\$2,415	\$2,642	\$374	\$147	\$735	\$0	\$9,235	80,609	\$391	\$10,000	\$10,000	\$27,538		02170	36.32%
u Quarter, 2017 31	\$10,998	317	\$62	\$19,570	\$0	\$19,570	1.78		\$156	\$156		\$2,403	\$2,620	\$958	\$741	\$18	\$0	\$10,468	\$11.426	\$377	\$11,803	\$11,803	\$31,529		0//0770 0/10/20	37.44%
10 Aum (11) 7010 0	\$11,409	317	\$62	\$19,745	\$0	\$19,745	1.73		\$156	\$156		\$2,153	\$3,630	\$387	(\$1,090)	\$1,067	\$1,067	\$12,152	\$13.606	\$552	\$14,158	\$14,158	\$34,058		0/16.1C 70 YV U	41.57%
C Apple Durante	\$11,409	317	\$67	\$21,265	\$0	\$21,265	1.86		\$156	\$156		\$2,153	\$3,630	\$387	(\$1,090)	\$1,067	\$1,067	\$12,152	\$13.606	\$552	\$14,158	\$14,158	\$35,579		0/11.6C 7010 0	39.79%
MABLET VALUE OF COMMON FOULTV	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Comnon	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS	Common Equity - Iviarket Value Kauo Desferred Equity - Modest Vichie Dotio	r received adjuicy - manker value real

Sources and Notes:

Biomberg and Yoursen 31, 2018 Biomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] < [m] < 0 \mbox{ and } [[m]] < [n]. \\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n]. \\ (fr]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-Ks. \\ \mbox{ Difference between fair valu$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

#### Panel N: FirstEnergy Corp.

(SMM)

Market Value Common Evareholder's Equity Shares Outstanding (in millions) - Common Price per Share - Common Equity Market Value of Common Equity Market Value of Pergripty Market to Book Value of Frauity Market Value of Preferred Equity Book Value of Preferred Equity Market Value of Preferred Equity Market Value of Preferred Equity Market Value of Preferred Equity Market Value of Preferred Equity Narket Value of Preferred Equity Market Value of Debr Current Liabilities Current Liabilities Current Debt Notes Payable (Short-Term Debt Book Value of Long-Term Debt Adjustment to Book Value of Long-Term Debt	\$6,803 511 538 838 538 519,384 519,384 2.85 570 570 570 51,700 51,700 51,700 519,435 577 519,435 519,435 519,435 519,435 519,435 570 511,700055555555555555555555555555555555	\$6,803 511 \$37 \$19,049 \$0 \$19,049 2,80 \$70 \$70 \$1,128 \$2,596 \$2,596 \$770 \$1,128 \$1,280 \$1,128\$\$1,128	\$6,406 445 \$31 \$13,872 \$13,872 \$13,872 \$13,872 \$13,872 \$2,17 \$2,12\$\$2,12	\$11,503 \$26 \$34 \$14,301 \$14,301 \$14,301 \$124 \$124 \$12,301 \$20 \$3,480 \$3,480 \$3,480 \$3,470 \$2,975 \$2,975 \$2,3247 \$2,3232 \$2,3255 \$1,275 \$2,275 \$2,	\$12,627 423 531 \$13,120 \$13,120 1.04 1.04 50 \$0 \$3,833 \$5,876 \$1,148 (\$895) \$1,148 (\$895) \$1,148 (\$895) \$1,136 \$19,093 \$19,093 \$19,093 \$19,093	\$12,702 421 534 \$14,402 \$14,402 1.13 50 \$1,402 1.13 1.13 \$20 \$3,785 \$3,785 \$3,785 \$3,785 \$1,621 \$1,621 \$1,621 \$1,621 \$1,621 \$1,621 \$1,622\$\$1,622\$\$1,6	\$12,544 418 \$37 \$15,599 \$15,599 \$15,599 \$1,24 \$1,24 \$1,24 \$1,24 \$1,24 \$1,24 \$1,24 \$1,24 \$1,24 \$1,24 \$1,255 \$1,955\$\$1,955\$	<ul> <li>[a]</li> <li>[b]</li> <li>[c]</li> <li>[d] = [b] x [c].</li> <li>[e] = See Sources and Notes.</li> <li>[f] = [d] + [e]</li> <li>[g] = [f] / [a].</li> <li>[h]</li> <l< th=""></l<></ul>
	\$20,213	\$20,213	\$22,357	\$23,370	\$23,041	\$21,633	\$22,190	[s] = [q] + [r].
	\$20,213	\$20,213	\$22,357	\$23,370	\$23,041	\$21,633	\$22,190	[t] = [s].
	\$39,667	\$39,332	\$36,229	\$37,671	\$36,161	\$36,035	\$37,789	[u] = [f] + [i] + [t].
	48.87%	48.43%	38.29%	37.96%	36.28%	39.97%	41.28%	[v] = [f] / [u].
	0.18%	0.18%	-	-	-	-	-	[w] = [i] / [u].
	50.96%	51.39%	61.71%	62.04%	63.72%	60.03%	58.72%	[x] = [t] / [u].

Sources and Notes:

Biomberg as of December 31, 2018
Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018.
Prices are reported in Workpaper #1 to Schedule No. BV-6.
[e] = Market Value of GP equity is not estimated here.
[o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] < [m] < 0 \mbox{ and } [[m]] < [m] \\ (3): [m] \mbox{ if } [m] < 0 \mbox{ and } [[m]] > [m] \\ (3): [m] < 0 \mbox{ and } [[m]] > [m] \\ (1): \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Data for adjustment is from 2013 to 2017 10-Ks. } \end{array}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel O: IDACORP Inc.

(SMM)

MARKET VALUE OF COMMON EQUITY	076.00		010	01100		01 0 40 0	01010	
Book Value, Common Shareholder's Equity	\$2,368	\$2,368	\$2,248	\$2,149	\$2,050	\$1,949	\$1,860	[a]
Shares Outstanding (in millions) - Common	50	50	50	50	50	50	50	[q]
Price per Share - Common	263	868	\$89	879	\$61	\$55	\$48	[c]
Market Value of Common Equity	\$4,884	\$5,003	\$4,490	\$3,961	\$3,087	\$2,753	\$2,403	$[\mathbf{d}] = [\mathbf{b}] \mathbf{x} [\mathbf{c}].$
Market Value of GP Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[e] = See Sources and Notes.
Total Market Value of Equity	\$4,884	\$5,003	\$4,490	\$3,961	\$3,087	\$2,753	\$2,403	[f]=[d] + [e]
Market to Book Value of Common Equity	2.06	2.11	2.00	1.84	1.51	1.41	1.29	[g] = [f] / [a].
MARKET VALUE OF PREFERRED EQUITY								
Book Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[h]
Market Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$583	\$583	\$458	\$460	\$494	\$475	\$567	[9]
Current Liabilities	\$250	\$250	\$226	\$205	\$205	\$240	\$335	[k]
Current Portion of Long-Term Debt	\$0	\$0	\$0	\$1	\$1	\$1	\$71	
Net Working Capital	\$332	\$332	\$232	\$256	\$290	\$237	\$303	[m] = [j] - ([k] - [l]).
Notes Payable (Short-Term Debt)	\$0	\$0	\$2	\$5	\$4	\$32	\$53	[n]
Adjusted Short-Term Debt	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[o] = See Sources and Notes.
Long-Term Debt	\$1,834	\$1,834	\$1,746	\$1,746	\$1,742	\$1,614	\$1,615	[d]
Book Value of Long-Term Debt		\$1,834	\$1,746	\$1,747	\$1,743	\$1,615	\$1,686	[q] = [1] + [o] + [p].
Adjustment to Book Value of Long-Term Debt	\$169	\$169	\$113	\$87	\$173	(\$16)	\$282	[r] = See Sources and Notes.
Market Value of Long-Term Debt	\$2,004	\$2,004	\$1,859	\$1,833	\$1,916	\$1,599	\$1,968	[s] = [q] + [r].
Market Value of Debt	\$2,004	\$2,004	\$1,859	\$1,833	\$1,916	\$1,599	\$1,968	[t] = [s].
MARKET VALUE OF FIRM								
	\$6,888	\$7,007	\$6,348	\$5,795	\$5,003	\$4,353	\$4,370	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Comments Benitien Market Value Benito	2010 OF	1 400%		7076 07	7117	2096 69	702075	[15] — [15] / [15]
Common Equity - Market Value Rauo Preferred Equity - Market Value Ratio	-			0/00.00	-	02.20%0-	0%/ V.+C -	[v] = [ɪ] / [u]. [w] = [ī] / [u].
Debt - Market Value Ratio	29.09%	28.60%	29.28%	31.64%	38.29%	36.74%	45.03%	[x] = [t] / [u].

Sources and Notes:

Blomberg and Yoursen 31, 2018 Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel P: MGE Energy

(\$MM)

MARKET VALUE OF COMMON EQUITY Book Value, Common Shareholder's Equity	\$812	\$812	\$753	\$720	\$689	\$654	\$613	[a]
Shares Outstanding (in millions) - Common	35	35	35	35	35	35	35	[b]
Price per Share - Common	\$65	\$65	\$65	\$57	\$40	\$39	\$36	
Market Value of Common Equity	\$2,242	\$2,260	\$2,265	\$1,975	\$1,396	\$1,340	\$1,244	$[d] = [b] \times [c].$
Market Value of GP Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[e] = See Sources and Notes
Total Market Value of Equity	\$2,242	\$2,260	\$2,265	\$1,975	\$1,396	\$1,340	\$1,244	[f]=[d] + [e]
Market to Book Value of Common Equity	2.76	2.78	3.01	2.74	2.03	2.05	2.03	[g] = [f] / [a].
MARKET VALUE OF PREFERRED EQUITY								
Book Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[h]
Market Value of Preferred Equity	80	\$0	\$0	80	80	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$281	\$281	\$255	\$249	\$242	\$225	\$214	[1]
Current Liabilities	\$98	\$98	\$85	\$86	S74	\$82	\$79	[k]
Current Portion of Long-Term Debt	\$5	\$5	\$4	2	\$4	\$4	\$4	[1]
Net Working Capital	\$187	\$187	\$175	\$167	\$172	\$147	\$139	[m] = [j] - ([k] - [l]).
Notes Payable (Short-Term Debt)	\$0	\$0	\$7	\$0	\$0	\$0	\$0	[u]
Adjusted Short-Term Debt	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[o] = See Sources and Notes.
Long-Term Debt	\$494	\$494	\$389	\$384	\$392	\$396	\$400	[b]
Book Value of Long-Term Debt	\$499	\$499	\$394	\$388	\$396	\$400	\$405	[q] = [1] + [o] + [p].
Adjustment to Book Value of Long-Term Debt	\$48	\$48	\$39	\$40	\$58	\$28	\$66	[r] = See Sources and Notes
Market Value of Long-Term Debt	\$547	\$547	\$433	\$428	\$454	\$429	\$470	[s] = [q] + [r].
Market Value of Debt	\$547	\$547	\$433	\$428	\$454	\$429	\$470	[t] = [s].
MARKET VALUE OF FIRM								
	\$2,790	\$2,808	\$2,698	\$2,404	\$1,850	\$1,769	\$1,714	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS		00 510/	/020 60	/001 CO	7074 JL	70000 30	7073 CE	בייז / ומיז – בייז
Common Equity - Market Value Kauo Preferred Equity - Market Value Ratio	0%05.00 -	- -		82.18%0 -	0%04.C/ -	0%//.C/ -	- -	[v] = [r] / [u]. [w] = [i] / [u].
Debt - Market Value Ratio	19.62%	19.49%	16.04%	17.82%	24.54%	24.23%	27.44%	[x] = [t] / [u].

Sources and Notes: Bloomberg as of December 31, 2018

Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
 The DCF Capital structure is accluated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018.
 Prices are reported in Workpaper #1 to Schedule No. BV-6.
 [e] = Market Value of GP equity is not estimated here.
 [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n].\\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n].\\ (fr]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.\\ \end{array}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

#### Panel Q: NextEra Energy

(\$MM)

$ \begin{bmatrix} i_{1} - [u] + [e] \\ h \end{bmatrix} $ $ \begin{bmatrix} i_{1} \\ h \end{bmatrix} $ $ \begin{bmatrix} i_{1} \\ i_{2} \end{bmatrix} = [h]. $ $ \begin{bmatrix} i_{1} \\ k \end{bmatrix} $ $ \begin{bmatrix} i_{2} \\ m \end{bmatrix} = [j] - ([k] - [j]). $ $ \begin{bmatrix} n \\ m \end{bmatrix} $ $ \begin{bmatrix} n \\ m \end{bmatrix} = [j] - ([k] - [j]). $ $ \begin{bmatrix} n \\ m \end{bmatrix} = [j] + [o] + [p]. $ $ \begin{bmatrix} n \\ m \end{bmatrix} = [a] + [r]. $ $ \begin{bmatrix} n \\ m \end{bmatrix} = [a] + [r]. $ $ \begin{bmatrix} n \\ m \end{bmatrix} = [a] + [r]. $	\$17,409 431 580 584,660 1.99 50 50 50 50,227 530,022 530,022 530,022	\$18,810 436 \$41,205 \$41,205 \$41,205 \$1,205 \$1,205 \$2,19 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$22,318 461 597 597 597 508 504,783 509 544,783 501 501 501 501 501 502,461 51,217 52,461 51,217 52,461 51,217 52,461 52,461 52,461 52,461 52,461 52,461 52,461 52,461 52,461 52,461 52,461 52,461 52,461 52,461 52,461 52,461 52,475 52,461 52,4779 52,4779 50,577 51,779 50,577 51,779 50,5777 50,5777 50,5777 50,5777 50,57777 50,577777 50,57777777777	\$23,907 467 58,248 58,248 58,248 50 50 50,447 50,447 50,447 50,447 50,447 50,447 50,447 50,447 50,447 50,447 50,447 50,447 50,447 50,447 50,515 51,118,118 51,118,118,118,118,118,118,118,118,118,1	\$26,398 470 \$148 \$69,521 \$69,521 \$2.63 \$0,521 \$2.63 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$34,252 478 \$170 \$81,411 \$30,50 \$81,411 2.38 \$1,411 2.38 50 \$0 \$0 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$2,313 \$2,649 \$1,809 \$1,809 \$2,313 \$2,649 \$2,649 \$2,649 \$2,649 \$2,649 \$2,649 \$2,649 \$2,649 \$2,649 \$2,649 \$2,649 \$2,649 \$2,648 \$2,649 \$2,648\$\$2,648	\$34,252 478 \$176 \$84,212 \$84,212 \$84,212 2.46 \$2,46 \$07 \$07,048 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$1,809 \$2,313 \$2,313 \$2,313 \$2,313 \$33,819 \$33,819	MARKET VALUE OF COMMON EQUITY Book Value Common Shareholder's Equity Shares Outstanding (in millions) - Common Price per Share - Common Equity Market Value of Equity Market to Book Value of Common Equity Market to Book Value of Common Equity Book Value of Preferred Equity Market Value of Preferred Equity Current Deving Capital Notes Payable (Short-Term Debt Adjustenent to Book Value of Long-Term Debt Market Value of Long-Term Debt Market Value of Long-Term Debt Market Value of Long-Term Debt Market Value of Long-Term Debt
. [v] - [v] / [v] - [v]	53.59%	58.13%	58.49%	63.70%	65.80%	70.65%	71.35%	AND EQUITY TO MARKET VALUE RATIOS     mon Equity - Market Value Ratio
[v] = [t] / [u]. [w] = [i] / [u].				03./0% - -	0%08.C0 - -			Common Equity - Market value Ratio Preferred Equity - Market Value Ratio
[v] = [f] / [u].	53.59%	58.13%	58.49%	63.70%	65.80%	70.65%	71.35%	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio
[u] = [f] + [i] + [t].	\$64,682	\$70,881	\$76,562	\$91,440	\$105,648	\$115,230	\$118,031	KET VALUE OF FIRM
								MARKET VALUE OF FIRM
[t] = [s].	\$30,022	\$29,676	\$31,779	\$33,192	\$36,127	\$33,819	\$33,819	ket Value of Debt
[s] = [q] + [r].	\$30,022	\$29,676	\$31,779	\$33,192	\$36,127	\$33,819	\$33,819	Aarket Value of Long-Term Debt
[r] = See Sources and I	\$2,227	\$884	\$2,461	\$1,515	\$1,205	\$2,313	\$2,313	djustment to Book Value of Long-Term Debt
[q] = [1] + [o] + [p].	\$27,795	\$28,792	\$29,318	\$31,677	\$34,922	\$31,506	\$31,506	: Value of Long-Term Debt
[d]	\$23,862	\$24,853	\$25,604	\$28,195	\$30,345	\$27,048	\$27,048	-Term Debt
[o] = See Sources and Notes.	\$0	\$554	\$1,217	\$1,118	\$2,292	\$1,809		djusted Short-Term Debt
[u]	\$915	\$1,185	\$2,163	\$1,118	\$2,329	\$2,890		s Payable (Short-Term Debt)
[m] = [j] - ([k] - [l]).	\$192	(\$554)	(\$1,217)	(\$1,345)	(\$2,292)	(\$1,809)	(\$1, \$09)	et Working Capital
Ξ	\$3,933	\$3,385	\$2,497	\$2,364	\$2,285	\$2,649	\$2,649	ant Portion of Long-Term Debt
[k]	\$9,213	\$9,572	\$10,371	\$10,456	\$11,604	\$12,807	\$12,807	ent Liabilities
[j]	\$5,472	\$5,633	\$6,657	\$6,747	\$7,027	\$8,349	\$8,349	ent Assets
								ET VALUE OF DEBT
[i] = [h].	\$0	\$0	\$0	\$0	\$0	\$0	\$0	et Value of Preferred Equity
[4]	\$0	\$0	\$0	\$0	\$0	\$0	\$0	ET VALUE OF PREFERRED EQUITY : Value of Preferred Equity
[g] = [f] / [a].	1.99	2.19	2.01	2.44	2.63	2.38	2.46	et to Book Value of Common Equity
[1] – [u] – [c]	\$34,660	\$41,205	\$44,783	\$58,248	\$69,521	\$81,411	\$84,212	Market Value of Equity
[f] + [d] + [a]	\$0	\$0	SO	\$0	\$0	\$0	\$0	et Value of GP Equity
[e] = See Sources and ]	\$34,660	\$41,205	\$44,783	\$58,248	\$69,521	\$81,411	\$84,212	et Value of Common Equity
$[d] = [b] \times [c].$ [e] = See Sources and Notes.	\$80	\$95	\$97	\$125	\$148	\$170	\$176	per Share - Common
[c] [d] = [b] x [c]. [e] = See Sources and ] [eft= [cd] + [ca]	431	436	461	467	470	478	478	ss Outstanding (in millions) - Common
[b] [c] [d] = [b] x [c]. [e] = See Sources and 1 [f= - fal + fal	\$17,409	\$18,810	\$22,318	\$23,907	\$26,398	\$34,252	\$34,252	Value, Common Shareholder's Equity

Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DFC Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel R: NorthWestern Corp.

(SMM)

Notes	[a]	[9]	[c]	$[d] = [b] \times [c].$	[e] = See Sources and Notes.	[f]=[d] + [e]	[g] = [f] / [a].	[b]	$[\mathbf{i}] = [\mathbf{h}].$		[]	[k]	[1]	[m] = [j] - ([k] - [l]).	[n]	[o] = See Sources and Notes.	[d]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].	$[\mathbf{v}] = [\mathbf{f}] / [\mathbf{u}].$	[w] = [i] / [u]. [x] = [t] / [u].
DCF Capital Structure 5rd Quarter, 2018 5rd Quarter, 2017 5rd Quarter, 2016 5rd Quarter, 2015 5rd Quarter, 2014 5rd Quarter, 2015	\$1,004	42	\$43	\$1,818	\$0	\$1,818	1.81	<b>S</b> 0	\$0		\$281	\$418	\$2	(\$136)	\$103	\$103	\$1,085	\$1,190	\$174	\$1,364	\$1,364	\$3,182	57.13%	- 42.87%
a Quarter, 2014 31	\$1,082	43	S47	\$1,998	\$0	\$1,998	1.85	80	\$0		\$320	\$493	\$2	(\$171)	\$170	\$170	\$1,211	\$1,382	\$82	\$1,464	\$1,464	\$3,463	57.71%	- 42.29%
u Quarter, 2010 D	\$1,519	51	\$51	\$2,603	\$0	\$2,603	1.71	80	\$0		\$316	\$575	\$2	(\$257)	\$218	\$218	\$1,809	\$2,029	\$156	\$2,184	\$2,184	\$4,788	54.38%	- 45.62%
1 1 ( ( 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$1,649	52	\$58	\$3,036	\$0	\$3,036	1.84	80	\$0		\$238	\$547	\$2	(\$307)	\$222	\$222	\$1,819	\$2,044	\$63	\$2,106	\$2,106	\$5,142	59.03%	- 40.97%
1 n ( nat ( nt ) , 201 / 21	\$1,726	52	\$58	\$3,049	\$0	\$3,049	1.77	80	\$0		\$254	\$602	\$2	(\$346)	\$270	\$270	\$1,817	\$2,089	\$59	\$2,147	\$2,147	\$5,196	58.67%	- 41.33%
214 Quarter, 2010	\$1,900	54	\$59	\$3,184	\$0	\$3,184	1.68	\$0 8	\$0		\$247	\$350	\$2	(\$100)	\$0	\$0	\$2,037	\$2,039	\$108	\$2,147	\$2,147	\$5,331	59.72%	- 40.28%
DCT. Capital Suburity	\$1,900	54	\$62	\$3,329	\$0	\$3,329	1.75	80	80		\$247	\$350	\$2	(\$100)	\$0	\$0	\$2,037	\$2,039	\$108	\$2,147	\$2,147	\$5,476	60.79%	39.21%
MABLET VALUE OF COMMON FOLITY	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio Debt - Market Value Ratio

Sources and Notes:

Blomberg and Yours Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

#### Panel S: OGE Energy

(SMM)

Book Value, Common Sharetolder's Equity Shares Outstanding (in millions) - Common Price per Share - Common Equity Market Value of GP Equity Market Value of GP Equity Market Value of Common Equity Market Value of Preferred Equity Market Value of Comparent Current Assets Current Assets Current Portion of Long-Term Debt Notes Payable (Short-Term Debt Notes Payable (Short-Term Debt Market Value of Long-Term Debt	84,030 200 8,004 88,004 1.99 1.99 8,004 1.99 8,004 1.99 8,004 8,00 8,00 8,00 8,00 8,00 8,00 8,0	\$4,030 200 200 57,331 50 50 50 50 50 5147 53147 53147 533,147 533,147 533,147 533,147 533,147 533,147 533,147 533,535 534,535 535,535 535,535 535,535 535,535 535,535 535,535 535,535 535,535 535,535 535,535 535,535 545,535 545,535 545,535 545,535 545,535 545,535 545,535 545,535 545,535 545,535 545,535 545,535 545,535 545,535 545,535 555,5355 555,5355 555,5355 555,5355 555,53555 555,535555 555,5355555555	\$3,617 200 57,219 57,219 50 500 500 500 500 500 500 500 500 505 50 50	\$3,445 200 5,386 5,386 5,386 5,386 1,85 1,85 5,386 1,85 5,386 1,85 5,313 5,213 5,213 5,213 5,213 5,213 5,213 5,213 5,213 5,2510 5,2,5100 5,2,5100 5,2,510055555555555555555555555555555555	\$3,353 200 \$27 \$5,399 \$5,399 1.61 1.61 1.61 80 \$0 \$276 \$110 \$276 \$110 \$276 \$110 \$276 \$110 \$276 \$276 \$276 \$276 \$276 \$276 \$276 \$276	\$3,243 199 \$7,266 \$7,266 \$7,266 \$7,266 \$2,24 \$0 \$0 \$129 \$129 \$129 \$129 \$2,891 \$2,891 \$2,891 \$2,891	\$2,995 198 \$36 \$7,104 \$7,104 \$7,104 \$2,37 \$0 \$0 \$0 \$2,37 \$184 \$184 \$184 \$184 \$184 \$184 \$184 \$184	
DEBT AND EQUITY TO MARKET VALUE RATIOS	\$11,539	\$10,866	\$10,596	\$8,896	\$7,949	\$10,157	\$10,236	$[\mathbf{u}] = [\mathbf{f}] + [\mathbf{i}] + [\mathbf{t}].$
Common Equity - Market Value Ratio	69.36%	67.46%	68.13%	71.79%	67.92%	71.54%	69.41%	$[\mathbf{v}] = [\mathbf{f}] / [\mathbf{u}].$

Sources and Notes:

Blomberg and Yours Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel T: Otter Tail Corp.

(\$MM)

MADRET VALUE OF COMMON FOURT								
Book Value, Common Shareholder's Equity	\$725	\$725	\$693	\$657	\$598	\$563	\$530	[a]
Shares Outstanding (in millions) - Common	40	40	40	39	38	37	36	[6]
Price per Share - Common	\$50	\$48	\$43	\$35	\$26	\$27	\$28	[c]
Market Value of Common Equity	\$1,972	\$1,907	\$1,703	\$1,380	\$972	\$1,007	\$1,006	$[d] = [b] \times [c].$
Market Value of GP Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[e] = See Sources and Notes.
Total Market Value of Equity	\$1,972	\$1,907	\$1,703	\$1,380	\$972	\$1,007	\$1,006	[f]=[d] + [e]
Market to Book Value of Common Equity	2.72	2.63	2.46	2.10	1.63	1.79	1.90	[g] = [f] / [a].
MARKET VALUE OF PREFERRED EQUITY								
Book Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[H]
Market Value of Preferred Equity	80	\$0	\$0	\$0	\$0	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$241	\$241	\$228	\$204	\$274	\$298	\$310	[]
Current Liabilities	\$163	\$163	\$246	\$246	\$237	\$200	\$220	[k]
Current Portion of Long-Term Debt	\$0	\$0	\$0	\$85	\$0	\$0	\$0	[1]
Net Working Capital	\$78	\$78	(\$18)	\$43	\$37	\$98	\$91	[m] = [j] - ([k] - [l]).
Notes Payable (Short-Term Debt)	\$15	\$15	\$104	\$37	\$87	\$39	\$40	[n]
Adjusted Short-Term Debt	\$0	\$0	\$18	\$0	\$0	\$0	\$0	[o] = See Sources and Notes.
Long-Term Debt	\$590	\$590	\$490	\$461	\$498	\$499	\$437	[b]
Book Value of Long-Term Debt	\$590	\$590	\$508	\$546	\$499	\$499	\$437	[q] = [1] + [o] + [p].
Adjustment to Book Value of Long-Term Debt	\$52	\$52	\$45	\$65	\$102	\$38	\$69	[r] = See Sources and Notes.
Market Value of Long-Term Debt	\$642	\$642	\$554	\$611	\$601	\$537	\$507	[s] = [q] + [r].
Market Value of Debt	\$642	\$642	\$554	\$611	\$601	\$537	\$507	[t] = [s].
MARKET VALUE OF FIRM								
	\$2,615	\$2,549	\$2,257	\$1,991	\$1,573	\$1,544	\$1,513	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Femily - Market Value Ratio	75 44%	74 80%	75 47%	69 31%	61.81%	65 24%	66 49%	[rī] / [J] = [ʌ]
Preferred Equity - Market Value Ratio		-			-		-	[w] = [i] / [u].
Debt - Market Value Ratio	24.56%	25.20%	24.53%	30.69%	38.19%	34.76%	33.51%	[x] = [t] / [u].

Sources and Notes: Bloomberg as of December 31, 2018

Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
 The DCF Capital structure is accluated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018.
 Prices are reported in Workpaper #1 to Schedule No. BV-6.
 [e] = Market Value of GP equity is not estimated here.
 [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n].\\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n].\\ (fr]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.\\ \end{array}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

### Panel U: Pinnacle West Capital

(\$MM)

FIRM 815.437 814.427 814.734 813.127 810.003 80.864 80.943	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	S4,492 86,196 86,196 86,196 86,196 1.38 1.041 81,041 81,041 81,041 81,041 83,038 83,038 83,038 83,038 83,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 84,068 85,068 85,068 85,068 85,068 85,068 85,068 85,068 85,068 85,068 85,068 85,068 85,068 85,068 85,068 86,0688 86,0688 86,068886,0688 8	S4,654 111 8,62 8,6,850 8,6,850 8,6,850 1,47 1,47 8,6,850 8,0 8,0 8,1,02 8,1,02 8,1,19 8,1,19 8,50 8,50 8,50 8,4,143 8	84,853 111 877 8,563 8,563 8,563 8,563 8,563 8,563 8,563 8,77 8,110 8,110 8,117 8,117 8,115 8,117 8,115 8,115 8,115 8,115 8,115 8,115 8,115 8,115 8,115 8,115 8,115 8,115 8,115 8,115 8,115 8,115 8,116 8,116 8,116 8,116 8,116 8,116 8,116 8,116 8,116 8,116 8,116 8,116 8,116 8,117 8,11	\$5,142 112 \$87 \$9,757 \$9,757 \$9,757 \$9,757 \$9,757 \$9,77 \$1,174 \$1,17	\$5,354 112 88,907 58,907 58,907 1,66 1,765 500 50 500 51,7355 51,7355555555555555555555555555555555555	\$5,354 112 \$9,916 \$9,916 1.85 \$0,05 \$0 \$1,735\$\$1,735\$\$1,73	Common Shareholder's Equity mains (in millions) - Common ne - Common er - Common Equity of GP Equity value of Equity value of Equity Avalue of Common Equity vilre OF PREFERRED EQUITY of Preferred Equity JUE OF PREFERRED EQUITY of Preferred Equity JUE OF DEBT Shore Equity an of Long-Term Debt ing Capital e (Short-Term Debt ing Capital e (Sh
		62.81% 37.10%	62.31% 27.600-	65.23% 24.77%	66.22%	61.73%	64.24% 25.760	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio Preferred Equity - Market Value Ratio Date Modeor Value Date
		\$3,668	\$4,143	\$4,564	\$4,977	\$5,521		Market Value of Debt
\$5,521 \$4,977 \$4,564 \$4,143 \$3,668 \$3,940		\$3,668	\$4,143	\$4,564	\$4,977	\$5,521	\$5,521	Market Value of Long-Term Debt
ong-Term Debř		\$242 \$242	\$3,/19 \$424	\$44,470 \$286	\$279 \$279	\$433 \$433	\$33 \$433	e of Long-1 effit Deor ent to Book Value of Long-Term Debt
cm. Debt 55,426 55,426 55,426 55,427 55,426 55,547 55,426 55,547 55,426 55,547 55,426 55,547 55,426 55,548 55,548 55,548 55,548 55,548 55,548 55,548 55,548 55,540 55,541 55,554 55,143 55,540 55,540 55,143 55,540 55,540 55,143 55,540 55,540 55,143 55,540 55,540 55,143 55,540 55,540 55,143 55,540 55,540 55,143 55,540 55,540 55,143 55,540 55,560 55,540 55,560 55,560 55,560 55,540 55,560 55,540 55,560 55,5600		\$3,038	\$3,257	\$4,145	\$4,491	\$4,487		Long-Term Debt
Tem Debt         \$4,487         \$4,491         \$4,145         \$3,257         \$3,038         \$2,820           Tem Debt         \$5,087         \$4,698         \$4,145         \$3,277         \$3,038         \$2,820           Stander         \$5,087         \$5,087         \$4,698         \$4,278         \$3,719         \$3,426         \$3,387           to Value of Long-Term Debt         \$4,333         \$279         \$242         \$5,523         \$5,521         \$4,977         \$4,564         \$4,143         \$3,568         \$3,940           ong-Term Debt         \$5,521         \$4,977         \$4,564         \$4,143         \$3,668         \$3,940           S5,521         \$5,521         \$4,977         \$4,564         \$4,143         \$3,668         \$3,940		\$19	\$50	\$115	\$0	\$0	\$0	Adjusted Short-Term Debt
m Debt         50         50         50         515         550         519         50           rem Debt         \$4,487         \$4,491         \$4,145         \$3,257         \$3,038         \$2,820           rem Debt         \$5,087         \$4,698         \$4,145         \$3,719         \$3,337         \$2,820           rem Debt         \$5,617         \$5,087         \$4,698         \$4,145         \$3,719         \$3,346         \$3,387           ordule of Long-Term Debt         \$5,521         \$4,977         \$4,564         \$4,143         \$3,568         \$3,940           ong-Term Debt         \$5,521         \$4,977         \$4,564         \$4,143         \$3,668         \$3,940		\$19	\$57	\$117	\$131	\$128	\$128	ole (Short-Term Debt)
Term Debt         \$128         \$128         \$131         \$117         \$57         \$19         \$0           m Debt         \$0         \$0         \$0         \$115         \$550         \$19         \$0           m Debt         \$0         \$0         \$115         \$50         \$19         \$0           m Debt         \$6,487         \$4,491         \$4,145         \$5,327         \$3,038         \$2,820           cem Debt         \$5,087         \$4,698         \$4,145         \$3,779         \$3,426         \$3,387           cvalue of Long-Term Debt         \$5,521         \$4,977         \$4,564         \$4,143         \$3,568         \$3,590           ong-Term Debt         \$5,521         \$4,977         \$4,564         \$4,143         \$3,668         \$3,590           struct         \$5,521         \$4,977         \$4,564         \$4,143         \$3,668         \$3,940		(\$39)	(\$50)	(\$115)	\$78	\$72	\$72	king Capital
al $372$ $372$ $57$ $57$ $57$ $539$ $539$ $5470$ Term Detr $5128$ $5128$ $5131$ $5117$ $557$ $519$ $539$ $5470$ m Detr $50$ $3128$ $5131$ $5117$ $557$ $519$ $519$ $50$ 3117 $557$ $519$ $503117$ $557$ $519$ $503117$ $557$ $519$ $503117$ $557$ $519$ $503117$ $5128$ $5129$ $519$ $5103117$ $5129$ $5129$ $5129$ $5129$ $51203128$ $5129$ $5129$ $5129$ $5129$ $5129$ $5129$ $51203128$ $5129$ $5129$ $5129$ $5129$ $5129$ $5126$ $5124$ $5126$ $512331268$ $5424$ $53126$ $55533127$ $54,564$ $54,143$ $53,668$ $53,94055,521$ $54,977$ $54,564$ $54,143$ $53,668$ $53,940$		\$369	\$411	\$17	\$207	\$600	\$600	tion of Long-Term Debt
ng-Tern Debt         560         500         507         817         8411         5369         556           al $$72$ $$72$ $$77$ $$811$ $$369$ $$566$ $$566$ al $$72$ $$72$ $$57$ $$(15)$ $$(59)$ $$(539)$ $$570$ $$59$ $$569$ $$566$ Term Debt $$50$ $$513$ $$5117$ $$57$ $$519$ $$50$ <td< td=""><td></td><td>\$1,449</td><td>\$1,523</td><td>\$1,110</td><td>\$1,303</td><td>\$1,735</td><td>\$1,735</td><td>bilities</td></td<>		\$1,449	\$1,523	\$1,110	\$1,303	\$1,735	\$1,735	bilities
$\label{eq:remDet} \begin{array}{ c c c c c c c c c c c c c c c c c c c$		\$1,041	\$1,062	2268	\$1,174	\$1,207	\$1,207	LUE OF DEBT ets
$ \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		\$0	\$0	\$0	\$0	\$0	\$0	ue of Preferred Equity
quity $g_0$ <t< td=""><td></td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>\$0</td><td>LUE OF PREFERRED EQUITY of Preferred Equity</td></t<>		\$0	\$0	\$0	\$0	\$0	\$0	LUE OF PREFERRED EQUITY of Preferred Equity
<b>REFERED EQUITY</b> 50         50		1.38	1.47	1.76	1.90	1.66	1.85	Market to Book Value of Common Equity
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	_	\$6,196	\$6,850	\$8,563	\$9,757	\$8,907		et Value of Equity
y mon Equity $[1.85]{1.66}{1.90}$ $[1.90]{1.76}{1.47}{1.38}{1.40}$ $[1.47]{1.38}{1.40}$ $[1.40]{1.47}{1.38}{1.40}$ <b>ERRED EQUITY</b> $[1.85]{1.66}{1.90}{1.76}{1.47}{1.38}{1.40}$ $[1.40]{1.47}{1.38}{1.40}$ $[1.40]{1.40}{1.40}{1.40}{1.38}{1.40}$ involue $[1.40]{1.50}{1.50}{1.47}{1.38}{1.40}{1.47}{1.38}{1.40}{1.40}{1.47}{1.38}{1.40$		\$0	<b>\$</b> 0	\$0	\$0	\$0	\$0	Market Value of GP Equity
y         s0         s0 </td <td>_</td> <td>\$6,196</td> <td>\$6,850</td> <td>\$8,563</td> <td>\$9,757</td> <td>\$8,907</td> <td>\$9,916</td> <td>Market Value of Common Equity</td>	_	\$6,196	\$6,850	\$8,563	\$9,757	\$8,907	\$9,916	Market Value of Common Equity
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		\$56	\$62	\$77	\$87	\$80	\$89	Price per Share - Common
quive         589         580         587         577         562         556         553           y         9016         8,907         89,757         8,563         56,196         56,003           y         9016         8,907         89,757         8,563         56,196         56,003           mon Equiv         1,85         1,66         1,90         1,76         1,47         1,38         1,40           ERRED EQUITY         50         50         56,850         56,196         56,003         56,003           invon Equiv         1,85         1,66         1,90         1,76         1,47         1,38         1,40           invon Equiv         50         50         56,850         56,106         56,003           invon Equiv         50         50         56         56,30         56,106         56,003           invon Equiv         50         50         56         56         56,107         56,106         56,003           invon Equiv         50         50         50         56         56         56,003         56,003           invon Eduiv         51,207         51,110         51,207         51,110         51,223         51,414		110	111	111	112	112	112	Shares Outstanding (in millions) - Common
ars)-Common         112         112         112         111 <t< td=""><td></td><td>\$4,492</td><td>\$4,654</td><td>\$4,853</td><td>\$5,142</td><td>\$5,354</td><td></td><td>Book Value, Common Shareholder's Equity</td></t<>		\$4,492	\$4,654	\$4,853	\$5,142	\$5,354		Book Value, Common Shareholder's Equity

Sources and Notes:

Bloomberg and Yoursen 31, 2018 Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel V: PNM Resources

(SMM)

							1.06 [g] = [f] / [a].	S12 [h]	312 [i] = [h].		\$401 [j]			337 [m] = [j] - ([k] - [J]).		\$0 [o] = See Sources and Notes.				1,919 [s] = [q] + [r].	1.919 [t] = [s].	\$3,697 [u] = [f] + [i] + [t].		0.31% [w] = [i] / [u].	
	\$1,723	80	\$26	\$2,053	\$0	\$2,053	1.19	\$12	\$12		\$466	\$700	\$333	868	\$100	\$0	\$1,542	\$1,875	\$92	\$1,967	\$1,967	\$4,032	50.91%	0.29%	48.80%
	\$1,763	80	\$26	\$2,094	<b>\$</b> 0	\$2,094	1.19	\$12	\$12		\$408	\$519	\$125	\$14	\$103	\$0	\$1,980	\$2,105	\$142	\$2,247	\$2,247	\$4,353	48.11%	0.26%	51.62%
	\$1,688	80	\$33	\$2,640	\$0	\$2,640	1.56	\$12	\$12		\$399	\$702	\$101	(\$202)	\$356	\$202	\$2,207	\$2,510	\$123	\$2,632	\$2,632	\$5,284	49.97%	0.22%	49.82%
	\$1,766	80	\$42	\$3,317	\$0	\$3,317	1.88	\$12	\$12		\$375	\$711	\$165	(\$171)	\$267	\$171	\$2,282	\$2,619	899	\$2,718	\$2,718	\$6,046	54.86%	0.19%	44.95%
	\$1,771	80	\$39	\$3,135	\$0	\$3,135	1.77	\$12	\$12		\$364	\$980	\$472	(\$145)	\$263	\$145	\$2,143	\$2,759	\$69	\$2,828	\$2,828	\$5,975	52.47%	0.19%	47.34%
	\$1,771	80	\$43	\$3,392	\$0	\$3,392	1.91	\$12	\$12		\$364	\$980	\$472	(\$145)	\$263	\$145	\$2,143	\$2,759	\$69	\$2,828	\$2,828	\$6,232	54.43%	0.18%	45.39%
MARKET VALUE OF COMMON EQUITY	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio	Debt - Market Value Ratio

Sources and Notes:

Biomberg and Yoursen 31, 2018 Biomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

#### Panel W: Portland General

(\$MM)

Book Value, Common Shareholder's Equity Shares Outstanding (in millions) - Common Price per Share - Common Market Value of Common Equity Market Value of Equity Market to Book Value of Equity MarkET VALUE OF PREFERRED EQUITY	\$2,486 89 \$47 \$4,220 \$4,220 \$4,220 \$4,220 \$4,220	\$2,486 89 \$46 \$4,113 \$4,113 \$4,113 \$4,113 \$4,113	\$2,402 89 \$46 \$4,140 \$4,140 \$4,140 \$4,140	\$2,310 \$9 \$43 \$3,833 \$3,833 \$0 \$3,833 \$1.66	\$2,232 \$96 \$346 \$3,155 \$3,155 \$3,155 \$1,41	\$1,889 78 \$33 \$2,567 \$2,567 \$2,567 1.36	\$1,792 78 \$28 \$2,212 \$0 \$2,212 \$0 \$2,212 \$1.23	$ \begin{bmatrix} a \\ b \\ b \\ c \end{bmatrix} $ $ \begin{bmatrix} c \\ d \end{bmatrix} = \begin{bmatrix} b \end{bmatrix} x \begin{bmatrix} c \\ c \end{bmatrix} $ $ \begin{bmatrix} c \\ e \end{bmatrix} = See Sources and Notes. $ $ \begin{bmatrix} f \\ f \end{bmatrix} = \begin{bmatrix} f \\ d \end{bmatrix} + \begin{bmatrix} c \\ e \end{bmatrix} $
Book Value of Preferred Equity Market Value of Preferred Equity MARKET VALUE OF DEBT Current A seris	\$0 \$0 \$631	\$0 \$0 \$631	\$0 \$0 \$466 \$	\$0 \$0 \$476	\$00 \$00 \$605	0\$ 0\$ 0\$	\$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2	[h] [j] = [h].
current Liabilities Current Liabilities Current Portion of Long-Term Debt	\$300 \$300	\$300 \$300	\$491 \$100	\$448 \$448 \$0	\$465 \$0 \$0	\$482 \$70 \$70	\$380 \$380 \$50	
Net Working Capital Notes Payable (Short-Term Debt) Adjusted Short-Term Debt	\$228 \$0 \$0	\$228 \$0 \$0	\$75 \$0 \$0	\$28 \$0 \$0	\$140 \$0 \$0	\$130 \$0 \$0	\$235 \$0 \$0	[m] = [j] - ([k] - [l]). [n] [o] = See Sources and Notes.
Long-Term Debt Book Value of Long-Term Debt Adjustment to Book Value of Long-Term Debt Market Value of Long-Term Debt	\$2,127 \$2,427 \$403 \$2,830	\$2,127 \$2,427 \$403 \$2,830	\$2,277 \$2,377 \$343 \$2,720	\$2,325 \$2,325 \$251 \$2,576	\$2,204 \$2,204 \$400 \$2,604	\$2,251 \$2,321 \$158 \$2,479	\$1,761 \$1,811 \$313 \$2,124	
Market Value of Debt MARKET VALUE OF FIRM	\$2,830 \$7.050	\$2,830 \$6 943	\$2,720 \$6.860	\$2,576 \$6.409	\$2,604	\$2,479 \$5.046	\$2,124 \$4 336	[t] = [s].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio Preferred Equity - Market Value Ratio Debt - Market Value Ratio	59.86% - 40.14%	59.24% - 40.76%	60.35% 60.35% 39.65%	59.81% - 40.19%	54.79% 54.79% 45.21%	50.87% 50.87% - 49.13%	51.02% - 48.98%	[v] = [t] / [u]. [w] = [t] / [u]. [x] = [t] / [u].

Sources and Notes:

Blomberg and Yoursen 31, 2018 Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] < [m] < 0 \mbox{ and } [[m]] < [m] \\ (3): [m] \mbox{ if } [m] < 0 \mbox{ and } [[m]] > [m] \\ (4): \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K} \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K} \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K} \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K} \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K} \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K} \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K} \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K} \\ \mbox{ Difference between fair value of Long-Term debt per company 10-K} \\ \mbox{ Difference between fair value debt per c$ 

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Schedule No. BV-3

# Market Value of the Electric, Water, and Gas Sample

#### Panel X: PPL Corp.

#### (SMM)

Der vapitat sutuette Ju Quartet, 2010 Ju Quartet, 2017 Ju Quartet, 2010 Ju Quartet, 2019 Ju Quartet, 2019 Julie	\$12,344 [a]					\$17,754 [f]=[d] + [e]	_		\$0 [h]	\$0 [i] = [h].		[j] \$4,971	\$4,948 [k]	\$751 [1]		\$499 [n]					23,316 [s] = [q] + [r].	$\underline{\$23,316}$ [t] = [s].	341,070 [u] = [f] + [i] + [t].	43.23% [v] = [f] / [u].	- $[w] = [i] / [u].$ 56.77% $[x] = [t] / [u].$
	\$13,974 \$		\$31	\$20,387 \$	\$0	\$20,387 \$	1.46		\$0	\$0		\$5,760	\$5,412	\$235	\$583	\$1,099	\$0				\$22,518	\$22,518 \$	\$42,905	47.52%	- 52.48%
	\$10,222	672	\$31	\$20,835	<b>S</b> 0	\$20,835	2.04		\$0	\$0		\$2,990	\$4,468	\$1,460	(\$18)	\$557	\$18	\$17,745	\$19,223	\$3,568	\$22,791	\$22,791	\$43,626	47.76%	- 52.24%
	\$9,975	619	\$35	\$23,739	\$0	\$23,739	2.38		<b>\$</b> 0	\$0		\$2,099	\$3,412	\$443	(\$870)	\$636	\$636	\$18,069	\$19,148	\$2,929	\$22,077	\$22,077	\$45,816	51.81%	- 48.19%
	\$10,692	688	\$39	\$26,705	\$0	\$26,705	2.50		\$0	\$0		\$2,331	\$4,149	\$448	(\$1,370)	\$1,211	\$1,211	\$19,110	\$20,769	\$3,029	\$23,798	\$23,798	\$50,503	52.88%	- 47.12%
	\$11,783	720	\$30	\$21,335	\$0	\$21,335	1.81		\$0	\$0		\$2,545	\$4,383	\$330	(\$1,508)	\$1,549	\$1,508	\$19,924	\$21,762	\$3,588	\$25,350	\$25,350	\$46,685	45.70%	- 54.30%
4	\$11,783	720	\$29	\$20,995	\$0	\$20,995	1.78		\$0	\$0		\$2,545	\$4,383	\$330	(\$1,508)	\$1,549	\$1,508	\$19,924	\$21,762	\$3,588	\$25,350	\$25,350	\$46,345	45.30%	- 54.70%
MARKET VALUE OF COMMON FOULTV	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio Debt - Market Value Ratio

Sources and Notes:

Blomberg and Yours Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

### Panel Y: Public Serv. Enterprise

(\$MM)

\$13,476 \$12,933 \$12,083 \$11,338 [a]	506 506	\$43 \$40 \$38 \$33 [c]	\$16,702	\$0 $$0$ $$0$ $$0$ $$0$ $[e] = See Sources and Notes.$	\$21,487 \$20,317 \$18,979 \$16,702 [f]=[d] + [e]	1.59 1.57 1.57 1.47 $[g] = [f] / [a].$	US	50 $50$ $50$ $50$ $50$ $[i] = [h].$		\$3,846	\$3,604 \$3,136 \$3,235	\$574	8	\$0	\$0 \$0 \$0	\$10,697 \$8,132 \$8,389 \$7,476 [p]		\$418 \$1,385		12,047 $10,243$ $1$	$\label{eq:233,534} 333,536 \qquad 328,360 \qquad 328,360 \qquad 326,573 \qquad [u] = [f] + [i] + [i].$	64.08%    66.48%    66.92%    62.85%    [v] = [f] / [u].	
\$13,124	505	\$46	\$23,230	\$0	\$23,230	1.77	0\$	\$0		\$3,081	\$3,831	\$1,250	\$500	\$202	\$0	\$11,274	\$12,524	\$608	\$13,132	\$13,132	\$36,362	63.89%	
\$14,359	504	\$52	\$26,428	\$0	\$26,428	1.84	0\$	80		\$3,215	\$4,485	\$1,450	\$180	\$419	\$0	\$12,909	\$14,359	\$994	\$15,353	\$15,353	\$41,781	63.25%	
\$14,359	504	\$53	\$26,823	\$0	\$26,823	1.87	05	\$0		\$3,215	\$4,485	\$1,450	\$180	\$419	\$0	\$12,909	\$14,359	\$994	\$15,353	\$15,353	\$42,176	63.60%	
MARKET VALUE OF COMMON EQUITY Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Book Value of Preferred Fomity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio

Sources and Notes:

Biomberg as of December 31, 2018
Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018.
Prices are reported in Workpaper #1 to Schedule No. BV-6.
[e] = Market Value of GP equity is not estimated here.
[o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] < [m] < 0 \mbox{ and } [[m]] < [m] \\ (3): [m] \mbox{ if } [m] < 0 \mbox{ and } [[m]] > [m] \\ (4): \mbox{ Data of } [m] > [m] \\ (7): \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ \mbox{ Data for adjustment is from 2013 to 2017 10-Ks. } \end{array}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel Z: Southern Co.

(SMM)

Notes	[a]	[9]	[c]	[d] = [b] x [c].	[e] = See Sources and Notes.	[f]=[d] + [e]	[g] = [f] / [a].	19	[i] = [h].		[]	[k]	[1]	[m] = [j] - ([k] - [l]).	[u]	[o] = See Sources and Notes.	[d]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].	[11] = [4] / [11]	[w] = [i] / [u].	[x] = [t] / [u].
d Quarter, 2013			\$42	\$36,620	\$0	\$36,620	1.95	¢1 131	\$1,131		\$5,785	\$5,704	\$1,307	\$1,388	\$750	\$0	\$21,053	\$22,360	\$1,950	\$24,310	\$24,310	\$62,061	50.01%	1.82%	39.17%
DCF Capital Structure 3rd Quarter, 2018 3rd Quarter, 2017 3rd Quarter, 2016 3rd Quarter, 2015 3rd Quarter, 2013	\$19,857	900	\$44	\$39,217	\$0	\$39,217	1.97	\$1 131	\$1,131		\$6,258	\$6,890	\$2,398	\$1,766	\$361	\$0	\$21,699	\$24,097	\$547	\$24,644	\$24,644	\$64,992	707 £ UY	1.74%	37.92%
rd Quarter, 2013 3	\$20,664	606	\$43	\$39,408	\$0	\$39,408	1.91		\$727		\$6,270	\$9,689	\$3,313	(\$106)	\$1,490	\$106	\$22,326	\$25,745	\$2,002	\$27,747	\$27,747	\$67,882	58 050%	1.07%	40.88%
ora Quarter, 2010 0	\$24,547	980	\$52	\$51,295	\$0	\$51,295	2.09	LCL3	\$727		\$9,658	\$10,567	\$2,254	\$1,345	\$1,670	\$0	\$41,550	\$43,804	\$697	\$44,501	\$44,501	\$96,523	53 14%	0.75%	46.10%
<u>210 Quarter, 2017</u>	\$24,082	666	\$50	\$49,457	\$0	\$49,457	2.05	\$273	\$823		\$9,202	\$12,603	\$3,505	\$104	\$2,579	\$0	\$44,042	\$47,547	\$1,206	\$48,753	\$48,753	\$99,033	40.04%	0.83%	49.23%
<u> </u>	\$24,877	666	\$44	\$43,762	\$0	\$43,762	1.76	7223	\$324		\$9,384	\$12,965	\$3,013	(\$568)	\$2,564	\$568	\$41,425	\$45,006	\$3,197	\$48,203	\$48,203	\$92,289	70CF LF	0.35%	52.23%
DUE Capital Sulucinie	\$24,877	666	\$45	\$45,431	\$0	\$45,431	1.83	PCE3	\$324		\$9,384	\$12,965	\$3,013	(\$568)	\$2,564	\$568	\$41,425	\$45,006	\$3,197	\$48,203	\$48,203	\$93,958	78 350%	0.34%	51.30%
MABLET VALUE OF COMMON FOULTV	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Book Value of Prefered Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Fauity - Machet Valua Paio	Preferred Equity - Market Value Ratio	Debt - Market Value Ratio

Sources and Notes:

Biombers and vocus Biombers at 1, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n].\\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n].\\ (fr]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.\\ \end{tabular}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel AA: Unitil Corp.

(\$MM)

\$268	14 14	\$32 \$29	\$499 $$439$ $$400$ $[d] = [b] x [c]$	\$0 \$0	\$439 \$400	1.64	03	50 $50$ $50$ $50$ $[1] = [h].$		\$112	\$76 \$116	\$3 \$1	\$10 $$39$ $($3)$ $[m] = [j] - ([k] - [l]).$	\$1 \$44	\$0	\$333 \$287	\$342 \$336 \$291 [q] = [1] + [o] + [p].	\$43 \$62	\$378 \$353	3394 $3378$ $3353$ $[t] = [s].$	$\$893 \qquad \$817 \qquad \$754 \qquad [u] = [f] + [i] + [t].$	55.88% 53.69% 53.11% [v] = [f] / [u].
\$287	14	\$39	\$552	\$0	\$552	1.92	0\$	\$0		\$108	\$126	\$20	\$1	\$37	\$0	\$344	\$364	\$40	\$404	\$404	\$956	57.74%
\$298	14	\$50	8698	\$0	\$699	2.35	0\$	\$0		\$122	\$216	\$33	(\$61)	\$112	\$61	\$310	\$404	\$54	\$458	\$458	\$1,157	60.42%
\$345	15	\$51	\$763	\$0	\$763	2.21	0\$	\$0		\$121	\$181	\$35	(\$25)	\$69	\$25	\$365	\$424	\$81	\$505	\$505	\$1,269	60.16%
\$345	15	\$51	\$757	80	\$757	2.20	0\$	\$0 \$		\$121	\$181	\$35	(\$25)	869	\$25	\$365	\$424	\$81	\$505	\$505	\$1,263	59.98%
MARKET VALUE OF COMMON EQUITY Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY BOAD Value of Professed Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio

Sources and Notes: Bloomberg as of December 31, 2018

Capital structure from 3rd Quarter.
 The DCF Capital structure from 3rd Quarter.
 The DCF Capital structure is calculated using 3rd Quarter.
 Shalance sheet information and a 15-trading day average closing price ending on 12/31/2018.
 Prices are reported in Workpaper #1 to Schedule No. BV-6.
 [e] = Market Value of GP equity is not estimated here.
 [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n].\\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n].\\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.\\ \end{tabular}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

### Panel AB: WEC Energy Group

(\$MM)

Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-tay average prices ending at period end. The DFF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n].\\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n].\\ (fr]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.\\ \end{tabular}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

#### Panel AC: Xcel Energy Inc.

(SMM)

	498	\$28	\$13,	\$0	\$15,664 \$13,799 [f]= [d] + [e]	1.54 $1.45$ $[g] = [f] / [a].$		30 $30$ $50$ $[i] = [h].$			Š	\$281		\$302	\$0	\$11,502 \$10,914 [p]	11,776 $11,195$ $[q] = [1] + [o] + [p].$	\$1,806	12,463 $13,001$ $[s] = [q] + [r].$	12,463 $313,001$ $[t] = [s].$	\$28,128 \$26,800 [u] = [f] + [i] + [t].	55.69% 51.49% [v] = [f] / [u].	- $[w] = [i] / [u].$
\$10.545	507	\$34	\$17,219	\$0	\$17,219	1.63	80	\$0		\$3,344	\$3,085	\$457	\$717	\$64	\$0	\$12,691	\$13,148	\$1,603	\$14,751	\$14,751	\$31,970	53.86%	
\$10.988	508	\$42	\$21,223	\$0	\$21,223	1.93	<b>S</b> 0	\$0		\$3,076	\$3,454	\$710	\$332	\$366	\$0	\$13,403	\$14,112	\$947	\$15,059	\$15,059	\$36,282	58.49%	- 41 5102
\$11.439	508	\$48	\$24,546	\$0	\$24,546	2.15	<b>S</b> 0	\$0		\$2,899	\$3,340	\$305	(\$136)	\$514	\$136	\$14,573	\$15,014	\$1,063	\$16,077	\$16,077	\$40,624	60.42%	- 002 00
\$12.165	513	\$48	\$24,475	\$0	\$24,475	2.01	\$0 8	80		\$3,003	\$3,838	\$556	(\$279)	\$437	\$279	\$15,508	\$16,343	\$1,555	\$17,898	\$17,898	\$42,373	57.76%	
\$12.165	513	\$51	\$26,330	80	\$26,330	2.16	80	80		\$3,003	\$3,838	\$556	(\$279)	\$437	\$279	\$15,508	\$16,343	\$1,555	\$17,898	\$17,898	\$44,228	59.53%	- -
MARKET VALUE OF COMMON EQUITY Book Value. Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio Debt - Monton Volue Portio

Sources and Notes:

Blomberg and Yoursen 31, 2018 Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

#### Panel AD: Atmos Energy

(\$MM)

Book Value, Common Shareholder's Equity	\$4,770	\$4,770	\$3,899	\$3,463	\$3,195	\$3,086	\$2,580	[a]
Shares Outstanding (in millions) - Common	111	111	106	104	104	100	91	[b]
Price per Share - Common	\$95	\$94	\$86	\$75	\$56	\$49	\$42	[c]
Market Value of Common Equity	\$10,557	\$10,426	\$9,078	\$7,799	\$5,817	\$4,908	\$3,764	[d] = [b] x [c].
Market Value of GP Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[e] = See Sources and Notes.
Total Market Value of Equity	\$10,557	\$10,426	\$9,078	\$7,799	\$5,817	\$4,908	\$3,764	[f] = $[d]$ + $[e]$
Market to Book Value of Common Equity	2.21	2.19	2.33	2.25	1.82	1.59	1.46	[g] = $[f] / [a]$ .
MARKET VALUE OF PREFERRED EQUITY Book Value of Preferred Equity Market Value of Preferred Equity	80 80	\$0 \$0	\$0 \$0	\$0 \$0	\$0 80	\$0 \$0	\$0 \$0	[h] [i] = [h].
MARKET VALUE OF DEBT Current Assets Current Liabilities Current Portion of Lone-Term Debt	\$479 \$1,915 \$575	\$479 \$1,915 \$575	\$540 \$1,013 \$0	\$682 \$1,788 \$250	\$626 \$1,155 \$0	\$776 \$911 \$500	\$683 \$978 \$0	(j X 1) K
Net Working Capital	(\$861)	(\$861)	(\$474)	(\$857)	(\$529)	\$365	(\$295)	[m] = [j] - ([k] - [l]).
Notes Payable (Short-Term Debt)	\$576	\$576	\$448	\$830	\$458	\$197	\$368	[n]
Adjusted Short-Term Debt	\$576	\$576	\$448	\$830	\$458	\$0	\$295	[o] = See Sources and Notes.
Long-Term Debt	\$2,494	\$2,494	\$3,067	\$2,189	\$2,438	\$2,456	\$2,456	
Book Value of Long-Term Debt	\$3,644	\$3,644	\$3,515	\$3,269	\$2,895	\$2,956	\$2,751	
Adjustment to Book Value of Long-Term Debt	\$297	\$297	\$385	\$209	\$310	\$216	\$466	
Market Value of Long-Term Debt	\$3,942	\$3,942	\$3,900	\$3,478	\$3,205	\$3,172	\$3,217	
Market Value of Debt	\$3,942	\$3,942	\$3,900	\$3,478	\$3,205	\$3,172	\$3,217	[t] = [s].
MARKET VALUE OF FIRM	\$14,499	\$14,368	\$12,978	\$11,277	\$9,022	\$8,081	\$6,981	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio Preferred Equity - Market Value Ratio Debt - Market Value Ratio	72.81% - 27.19%	72.57% - 27.43%	69.95% - 30.05%	69.16% - 30.84%	64.48% - 35.52%	60.74% - 39.26%	53.92% - 46.08%	[v] = [f] / [u]. [w] = [f] / [u]. [x] = [t] / [u].

Sources and Notes:

Blomberg and Yoursen 31, 2018 Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

### Panel AE: Chesapeake Utilities

(\$MM)

MARKET VALUE OF COMMON EQUITY Book Value, Common Shareholder's Equity	\$508	\$508	\$464	\$438	\$353	\$296	\$270	[a]
Shares Outstanding (in millions) - Common	16	16	16	16	15	15	14	[b]
Price per Share - Common	\$86	\$87	\$79	\$62	\$49	<b>\$</b> 43	\$35	[c]
Market Value of Common Equity	\$1,403	\$1,423	\$1,294	\$1,007	\$755	\$622	\$506	$[\mathbf{d}] = [\mathbf{b}] \mathbf{x} [\mathbf{c}].$
Market Value of GP Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[e] = See Sources and Notes
Total Market Value of Equity	\$1,403	\$1,423	\$1,294	\$1,007	\$755	\$622	\$506	[f]=[d] + [e]
Market to Book Value of Common Equity	2.76	2.80	2.79	2.30	2.14	2.10	1.88	[g] = [f] / [a].
MARKET VALUE OF PREFERRED EQUITY								
Book Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[h]
Market Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$129	\$129	\$149	\$102	\$88	\$88	\$98	[j]
Current Liabilities	\$427	\$427	\$339	\$263	\$237	\$169	\$195	[k]
Current Portion of Long-Term Debt	\$10	\$10	\$12	\$12	\$9	\$11	\$8	[1]
Net Working Capital	(\$289)	(\$289)	(\$178)	(\$149)	(\$140)	(\$70)	(\$89)	[m] = [j] - ([k] - [l]).
Notes Payable (Short-Term Debt)	\$268	\$268	\$203	\$154	\$127	\$71	\$91	[n]
Adjusted Short-Term Debt	\$268	\$268	\$178	\$149	\$127	\$70	\$89	[o] = See Sources and Notes.
Long-Term Debt	\$242	\$242	\$201	\$144	\$156	\$165	\$107	[b]
Book Value of Long-Term Debt	\$520	\$520	\$392	\$304	\$292	\$246	\$204	[q] = [1] + [o] + [p].
Adjustment to Book Value of Long-Term Debt	\$10	\$10	\$16	\$11	\$19	\$15	\$23	[r] = See Sources and Note:
Market Value of Long-Term Debt	\$530	\$530	\$407	\$316	\$311	\$261	\$227	[s] = [q] + [r].
Market Value of Debt	\$530	\$530	\$407	\$316	\$311	\$261	\$227	[t] = [s].
MARKET VALUE OF FIRM								
	\$1,932	\$1,953	\$1,701	\$1,323	\$1,066	\$882	\$734	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Femily - Market Value Ratio	20%	72 87%	76.07%	76 1 2%	70 80%	70 47%	%00 <del>0</del> 9	[v] = [f] / [n]
Preferred Equity - Market Value Ratio			-	-	-	-	-	[w] = [i] / [u].
Debt - Market Value Ratio	27.41%	27.13%	23.93%	23.88%	29.20%	29.53%	31.00%	[x] = [t] / [u].

Sources and Notes: Bloomberg as of December 31, 2018

Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n].\\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n].\\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.\\ \end{tabular}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel AF: NiSource Inc.

(\$MM)

\$6.007 \$5.701 [a]	313	\$12	(4.89) $(3.738)$ $[d] = [b] x [c].$	\$0	\$3,738	0.66		\$0 \$0 [h] \$0 \$0 [i]=[h]	2	\$2,012 \$1,746 [i]	\$3,006		(\$719)		\$719	\$8,397 \$7,089 [p]	\$8,349	\$1,063	9,996 $9,412$ $[s] = [q] + [r].$	996 $996$ $99412$ $[t] = [s].$	14,895 $13,149$ $[u] = [f] + [i] + [i].$		32.89% $28.42%$ $[v] = [f] / [u].$	- [w] = [J] / [u].
\$3.800	318	\$17	\$5.540	80	\$5,540	1.46	:	80 8	5	\$1,638	\$2,073	\$443	\$7	\$107	\$0	\$6,134	\$6,576	\$1,088	\$7,664	\$7,664	\$13,204		41.96%	
\$3.812	373	\$24	\$7.863	80	\$7,863	2.06	:	80 80	b P	\$1,379	\$2,912	\$583	(\$951)	\$1,059	\$951	\$6,096	\$7,629	\$594	\$8,223	\$8,223	\$16,086		48.88%	- /0C1 13
\$4.363	337	\$26	\$8.845	80	\$8,845	2.03	:	80 80	5	\$1,332	\$2,567	\$290	(\$945)	\$843	\$843	\$7,519	\$8,652	\$643	\$9,294	\$9,294	\$18,139		48.76%	- 201013
\$4.680	363	\$26	\$9.407	\$0	\$9,407	2.01		\$394 \$394	• • •	\$1,369	\$3,411	\$49	(\$1,994)	\$1,611	\$1,611	\$7,095	\$8,754	\$807	\$9,561	\$9,561	\$19,361		48.58%	2.03%
\$4.680		\$26	\$9.563	80	\$9,563	2.04		\$394 \$394	- - 	\$1,369	\$3,411	\$49	(\$1,994)	\$1,611	\$1,611	\$7,095	\$8,754	\$807	\$9,561	\$9,561	\$19,518		49.00%	70007
MARKET VALUE OF COMMON EQUITY Book Value. Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price ner Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity Market Value of Preferred Equity	MARKET VALUE OF DERT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS	Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio

Sources and Notes:

Biomberg and Yoursen 31, 2018 Biomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n]. \\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n]. \\ (fr]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \end{array}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel AG: Northwest Natural

(\$MM)

MANNEL VALUE OF COMMON EQUILI								
Book Value, Common Shareholder's Equity	\$738	\$738	\$847	S779	\$759	\$752	\$730	[a]
Shares Outstanding (in millions) - Common	29	2.9	29	28	2.7	2.7	27	[1]
Price per Share - Common	\$63	\$68	\$66	\$61	\$44	\$43	\$41	[c]
Market Value of Common Equity	\$1.830	\$1.960	\$1.891	\$1.674	\$1.212	\$1.178	\$1.115	$[d] = [b] \times [c].$
Market Value of GP Equity	S0	80	80	S0	S0	\$0	80	[e] = See Sources and Notes.
Total Market Value of Equity	\$1.830	\$1.960	\$1.891	\$1.674	\$1.212	\$1.178	\$1.115	[f]=[d] + [e]
Market to Book Value of Common Equity	2.48	2.66	2.23	2.15	1.60	1.57	1.53	[g] = [f] / [a].
MARKET VALUE OF PREFERRED EQUITY								
Book Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[h]
Market Value of Preferred Equity	80	\$0	80	80	\$0	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$218	\$218	\$200	\$211	\$277	\$248	\$196	[9]
Current Liabilities	\$383	\$383	\$203	\$403	\$385	\$386	\$342	[k]
Current Portion of Long-Term Debt	\$85	\$85	\$22	\$65	\$0	\$40	\$60	Ξ
Net Working Capital	(880)	(880)	\$19	(\$127)	(\$109)	(868)	(\$87)	[m] = [j] - ([k] - [l]).
Notes Payable (Short-Term Debt)	\$101	\$101	\$0	\$195	\$225	\$190	\$141	[n]
Adjusted Short-Term Debt	\$80	\$80	\$0	\$127	\$109	\$98	\$87	[o] = See Sources and Notes.
Long-Term Deht	\$775	\$775	\$757	\$530	\$614	602	\$687	[u]
Dock Victure of Long Tome Dokt	0000	0000	0223	000A	6-C-D-D	C750	0000	[2] = [1] ± [2] ± [2]
Advinctment to Book Value of Long-Term Dah	\$007 \$73	3007 273	6/10	2770	203	6010	3020 \$143	[4] = [1] + [0] + [P]. [r] = See Sources and Notes
Market Value of Long-Term Debt	\$963	\$963	\$853	\$788	\$818	\$824	\$971	[s] = [q] + [r].
Market Value of Debt	\$963	\$963	\$853	\$788	\$818	\$824	\$971	[t] = [s].
MARKET VALUE OF FIRM								
	\$2,793	\$2,923	\$2,744	\$2,461	\$2,030	\$2,002	\$2,086	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Madeat Value Bodia	7075 530V	7090 29	7000	7000 29	70CL 05	20 050%	201102	ניין – נאן / ניין
Common Equity - Market Value Nauo Desferred Equity - Moslest Value Datio	0/ 07.00	0/00/0	0/06.00	0/66.10	0/71/60	0/ 00.00	0/ ++ . 00	[v] – [J] / [u].
Freierreu Equity - Market vaue Kano Debt - Market Value Ratio	- 34.47%	32.94%	-31.10%	32.01%	40.28%	41.15%	46.56%	[n] / [r] - [x]

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n].\\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n].\\ (fr]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.\\ \end{array}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

### Panel AH: ONE Gas Inc.

(SMM)

Pool Value, Common Shareholder's Equity Shares Outstanding (in millions) - Common Price per Share - Common Market Value of Common Equity	\$2,017 53 \$83 \$4,337	\$2,017 53 \$81 \$4,277	\$1,932 52 \$75 \$3,902	\$1,862 52 \$62 \$3,251	\$1,811 52 \$44 \$2,275	\$1,771 52 \$36 \$1,866	\$1,203 - N/A	[a] [b] [c] [d] = [b] x [c].
Market Value of GP Equity Total Market Value of Equity Market to Book Value of Common Equity	\$0 \$4,337 2.15	\$0 \$4,277 2.12	\$0 \$3,902 2.02	\$0 \$3,251 1.75	\$0 \$2,275 1.26	\$0 \$1,866 1.05	\$0 N/A N/A	$ [e] = See Sources and Notes. \\ [f] = [d] + [e] \\ [g] = [f] / [a]. $
MARKET VALUE OF PREFERED EQUITY Book Value of Preferred Equity Market Value of Preferred Equity	80 80	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	$[\mathbf{i}] = [\mathbf{h}].$
Current Assets Current Liabilities Current Portion of Long-Term Debt Net Working Capital	\$375 \$1,358 \$300 (\$683)	\$375 \$1,358 \$300 (\$683)	\$446 \$392 \$53 \$53	\$377 \$259 \$0 \$118	\$417 \$233 \$0 \$184	\$505 \$274 \$0 \$231	\$392 \$572 \$0 (\$180)	[j] [k] [1] [m] = [j] - ([k] - [l]).
Notes Payable (Short-Term Debt) Adjusted Short-Term Debt	\$276 \$276	\$276 \$276	\$174 \$0	\$41 \$0	\$0 \$0 \$1	\$0 \$0	\$342 \$180	[n] [o] = See Sources and Notes.
Long-1 erm Deot Book Value of Long-Term Debt Adjustment to Book Value of Long-Term Debt Market Value of Long-Term Debt	\$894 \$1,470 \$100 \$1,570	\$594 \$1,470 \$100 \$1,570	\$1,185 \$1,193 \$0 \$1,193	\$1,192 \$1,192 \$0 \$1,192	\$1,201 \$1,201 \$100 \$1,301	\$1,201 \$1,201 \$200 \$1,401	\$1,029 \$1,209 \$300 \$1,509	[P] [q] = [I] + [o] + [p]. [r] = See Sources and Notes. [s] = [q] + [r].
Market Value of Debt MARKET VALUE OF FIRM	\$1,570	\$1,570	\$1,193	\$1,192	\$1,301	\$1,401	\$1,509	$[\mathbf{t}] = [\mathbf{s}].$
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio Preferred Equity - Market Value Ratio Debt - Market Value Ratio	73.42% - - 26.58%	\$5,847 73.15% 26.85%	\$5,095 76.58% - 23.42%	54,444 73.17% 26.83%	\$3,570 63.61% 36.39%	\$5,268 57.12% 42.88%	N/A N/A N/A N/A	[u] = [t] + [t] + [t]. $ [v] = [t] / [u]. $ $ [w] = [t] / [u]. $ $ [x] = [t] / [u].$

Sources and Notes:

Biomberg as of December 31, 2018
Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018.
Prices are reported in Workpaper #1 to Schedule No. BV-6.
[e] = Market Value of GP equity is not estimated here.
[o] =

(1): 0 if [m] > 0.

(2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
 (3): [n] if [m] < 0 and [[m]] > [n].
 (3): [n] fright = 0 and [[m]] > [n].
 [r]: Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel AI: Southwest Gas

(\$MM)

3 Notes	[a]						[g] = [f] / [a].		[i] = [h].		[9]									[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].		[w] = [i] / [u].
rd Quarter, 2013	\$1,363	46	\$48	\$2,246	\$0	\$2,246	1.65	U\$	\$0		\$348	\$406	\$11	(\$47)	\$33	\$33	\$1,280	\$1,324	\$164	\$1,488	\$1,488	\$3,734	60.15%	- 39.85%
10 Zuaitci, 2017 J	\$1,454	47	\$50	\$2,344	\$0	\$2,344	1.61	0\$	\$0		\$451	\$394	\$11	\$68	\$0	\$0	\$1,438	\$1,449	\$71	\$1,520	\$1,520	\$3,864	60.66%	- 39.34%
JIN Xum 11, 2010	\$1,550	47	\$55	\$2,625	\$0	\$2,625	1.69	03	\$0 \$0		\$479	\$495	\$20	\$4	\$0	\$0	\$1,540	\$1,560	\$139	\$1,699	\$1,699	\$4,325	60.71%	- 39.29%
JIU QUALICI, 2010	\$1,625	47	\$71	\$3,360	\$0	\$3,360	2.07	Ç	\$0 80		\$544	\$613	\$49	(\$19)	\$0	\$0	\$1,593	\$1,642	\$94	\$1,737	\$1,737	\$5,096	65.92%	34.08%
Ju Quarter, 2017	\$1,716	48	\$79	\$3,767	\$0	\$3,767	2.20	U\$	\$0		\$539	\$656	\$28	(\$89)	\$111	\$89	\$1,732	\$1,849	\$130	\$1,979	\$1,979	\$5,747	65.56%	- 34.44%
210 Cummi, 2010	\$1,946	49	\$80	\$3,967	\$0	\$3,967	2.04	03	\$0		\$721	\$713	\$33	\$42	\$32	\$0	\$2,124	\$2,157	\$121	\$2,278	\$2,278	\$6,245	63.52%	36.48%
	\$1,946	49	879	\$3,914	80	\$3,914	2.01	0	\$0 \$0		\$721	\$713	\$33	\$42	\$32	\$0	\$2,124	\$2,157	\$121	\$2,278	\$2,278	\$6,192	63.21%	- 36.79%
MARKET VALUE DE COMMON FOULTV	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Book Volue of Decement Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio Debt - Market Value Ratio

Sources and Notes:

Blomberg and Yoursen 31, 2018 Blomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

(2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
 (3): [n] if [m] < 0 and [[m]] > [n].
 (3): [n] fright = 0 and [[m]] > [n].
 [r]: Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

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Schedule No. BV-3

### Market Value of the Electric, Water, and Gas Sample

#### Panel AJ: Spire Inc.

#### (SMM)

Book Value, Common Shareholder's Equity	\$2,255	\$2,255	\$1,991	\$1,768	\$1,574	\$1,508	\$1,046	[a]
Shares Outstanding (in millions) - Common	51	51	48	46	43	43	33	[b]
Price per Share - Common	\$76	\$75	\$75	\$64	\$52	\$47	\$44	[0]
Market Value of Common Equity	\$3,855	\$3,779	\$3,632	\$2,936	\$2,265	\$2,043	\$1,448	$[\mathbf{d}] = [\mathbf{b}] \times [\mathbf{c}].$
Market Value of GP Equity	<b>\$</b> 0	\$0	\$0	\$0	<b>\$</b> 0	\$0	\$0	[e] = See Sources and Notes.
Total Market Value of Equity	\$3,855	\$3,779	\$3,632	\$2,936	\$2,265	\$2,043	\$1,448	[f]=[d] + [e]
Market to Book Value of Common Equity	1.71	1.68	1.82	1.66	1.44	1.35	1.38	[g] = [f] / [a].
MARKET VALUE OF PREFERRED EQUITY								
Book Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[4]
Market Value of Preferred Equity	80	80	\$0	80	80	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$660	\$660	\$726	\$570	\$530	\$628	\$476	[1]
Current Liabilities	\$1,322	\$1,322	\$1,098	\$1,161	\$854	\$786	\$353	
Current Portion of Long-Term Debt	\$176	\$176	\$100	\$250	\$80	\$0	\$0	Ē
Net Working Capital	(\$487)	(\$487)	(\$272)	(\$342)	(\$244)	(\$158)	\$123	[m] = [j] - ([k] - [l]).
Notes Payable (Short-Term Debt)	\$554	\$554	\$477	\$399	\$338	\$287	\$74	[n]
Adjusted Short-Term Debt	\$487	\$487	\$272	\$342	\$244	\$158	\$0	[o] = See Sources and Notes.
Lone-Term Deht	\$1.900	\$1.900	\$1,995	\$1.821	\$1,772	\$1.851	\$913	[n]
Rook Value of Long-Term Debt	C3 240	CJ 567	C2 267	\$2 417	\$2,005	\$2,000	\$013	[u] = [l] + [v] + [u]
Adjustment to Book Value of Long-Term Debt	\$115	\$115	\$173	\$93	\$86	\$41	888	[r] = See Sources and Notes.
Market Value of Long-Term Debt	\$2,678	\$2,678	\$2,541	\$2,505	\$2,182	\$2,050	\$1,001	[s] = [q] + [r].
Market Value of Debt	\$2,678	\$2,678	\$2,541	\$2,505	\$2,182	\$2,050	\$1,001	[t] = [s].
MARKET VALUE OF FIRM								
	\$6,532	\$6,456	\$6,173	\$5,441	\$4,446	\$4,093	\$2,449	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	59.01%	58.53%	58.84%	53.96%	50.94%	49.91%	59.13%	$[\mathbf{v}] = [\mathbf{f}] / [\mathbf{u}].$
Preferred Equity - Market Value Ratio Debt - Market Value Ratio	- 40.99%	- 41.47%	- 41.16%	- 46.04%	- 49.06%	- 50.09%	- 40.87%	[w] = [i] / [u]. [x] = [t] / [u].

(1): 0 if [m] > 0.

(2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
 (3): [n] if [m] < 0 and [[m]] > [n].
 (3): [n] firm < 0 and [[m]] > [n].
 (2): Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

### Panel AK: Amer. States Water

(SMM)

MANNEL VALUE OF COMMON EQUILI								
Book Value, Common Shareholder's Equity	\$554	\$554	\$526	\$491	\$470	\$510	\$487	[a]
Shares Outstanding (in millions) - Common	37	37	37	37	37	38	39	[b]
Price per Share - Common	\$67	\$60	\$50	\$40	\$40	\$31	\$27	[c]
Market Value of Common Equity	\$2.465	\$2.205	\$1.850	\$1.446	\$1.466	\$1.190	\$1.028	[d] = [b] x [c].
Market Value of GP Equity		80	80	80	80	80	80	[e] = See Sources and Notes.
Total Market Value of Equity	\$2.465	\$2.205	\$1.850	\$1.446	\$1.466	\$1.190	\$1.028	[f]= [d] + [e]
Market to Book Value of Common Equity		3.98	3.52	2.95	3.12	2.33	2.11	[g] = [f] / [a].
MARKET VALLIE OF PREFERRED FOULTV								
Book Value of Preferred Equity	\$0	\$0	\$0	80	\$0	\$0	\$0	[4]
Market Value of Preferred Equity	80	\$0	80	\$0	80	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$135	\$135	\$147	\$137	\$135	\$187	\$203	[1]
Current Liabilities	\$143	\$143	\$152	\$180	\$124	\$121	\$116	
Current Portion of Long-Term Debt	\$40	\$40	\$0	\$0	\$0	\$6	\$3	E
Net Working Capital	\$32	\$32	(\$5)	(\$43)	\$12	\$72	890	[m] = [j] - ([k] - [l]).
Notes Payable (Short-Term Debt)	\$0	\$0	\$46	\$77	\$15	\$0	\$0	[n]
Adjusted Short-Term Debt	\$0	\$0	\$5	\$43	\$0	\$0	\$0	[o] = See Sources and Notes.
Long-Term Debt	\$351	\$351	\$321	\$321	\$326	\$311	\$332	[n]
Book Value of I ong-Term Deht	\$301	\$301	\$376	7364	\$376	\$317	\$335	[n] + [n] + [l]
Adiustment to Book Value of Lono-Term Deht	665	668	868	\$78	\$91	\$80	\$121	[1] = See Sources and Notes
Market Value of Long-Term Debt	\$490	\$490	\$424	\$442	\$417	\$397	\$456	[s] = [q] + [r].
Market Value of Debt	\$490	\$490	\$424	\$442	\$417	\$397	\$456	[t] = [s].
MARKET VALUE OF FIRM	520 63	509 63		¢1 887	¢1 002	587	\$1.185	[1] - [1] + [1] + [1]
	\$2,933	070,7¢	34,214	\$1,00/	\$1,000	\$1,00/	\$1,400	[u] = [1] + [1] + [v]
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	83.41%	81.81%	81.35%	76.59%	77.87%	74.97%	69.26%	[v] = [f] / [u].
Preferred Equity - Market Value Ratio Debt - Market Value Ratio	- 16.59%	- 18.19%	- 18.65%	- 23.41%	- 22.13%	- 25.03%	- 30.74%	[w] = [i] / [u]. [x] = [t] / [u].

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n].\\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n].\\ (fr]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.\\ \end{array}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

### Panel AL: Amer. Water Works

(SMM)

ALUE RATIOS		$ \begin{bmatrix} a \\ b \\ c \\ d \end{bmatrix} = [b] \times [c]. \\ [d] = [b] \times [c]. \\ [f] = [d] + [c] \\ [g] = [d] + [c] \\ [g] = [f] / [a]. \\ [h] = [h]. \\ [h] \\ [h] \\ [h] = [h]. \\ [h] \\ [h$	\$4,633 178 540 \$7,162 \$7,162 \$7,162 \$1,55 1.55 1.55 1.55 1.55 8,7162 \$8,133 \$8,133 \$1,141 \$1,141 \$1,141 \$1,141 \$1,141 \$1,141 \$1,141 \$1,141 \$1,141 \$1,141 \$1,141 \$1,141 \$1,141 \$1,141 \$1,141 \$1,142 \$2,695 \$3,895 \$5,695 \$3,192 \$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$5,695\$\$\$5,695\$\$\$5,695\$\$\$5,695\$\$\$5,695\$\$\$5,695\$\$\$5,695\$\$\$5,695\$\$\$\$5,695\$\$\$\$5,695\$\$\$\$\$5,695\$\$\$\$\$\$\$\$\$\$	\$4,920 179 \$49 \$8,756 \$8,756 \$1.78 \$1,78 \$1,78 \$1,78 \$246 \$314 \$246 \$314 \$246 \$314 \$246 \$557 \$314 \$246 \$556 \$557 \$556 \$5417 \$559 \$559 \$559 \$5417 \$559 \$559 \$5417 \$559 \$559 \$559 \$559 \$5417 \$558 \$559 \$559 \$559 \$559 \$559 \$556 \$556 \$556	\$5,165 180 \$53 \$9,591 \$9,591 1.86 \$9,591 1.86 \$0 \$0 \$0 \$264 \$222 (\$264) \$264 \$2380 \$241 \$222 \$2264 \$2380 \$241 \$255 \$5913 \$264 \$2380 \$241 \$2643 \$26443\$ \$26443\$ \$27443\$ \$2744\$ \$2744\$ \$2744\$ \$2744\$ \$2744\$ \$2745\$ \$2744\$ \$2745\$\$2745\$ \$2745\$ \$2745\$\$2745\$ \$2745\$ \$2745\$\$2755\$ \$2755\$ \$2755\$ \$2755\$ \$2755\$ \$2755\$ \$2755\$ \$27	\$5,238 178 \$178 \$13,381 \$50 \$13,381 2.55 \$00 \$00 \$00 \$1,074) \$951 \$951 \$951 \$951 \$951 \$951 \$951 \$951	\$5,518 178 \$82 \$14,621 \$0 \$14,621 2.65 \$1,4621 2.65 \$0 \$0 \$1,747 \$687 \$103 \$1,747 \$687 \$103 \$103 \$1,747 \$681 \$1,747 \$681 \$103 \$103 \$103 \$103 \$103 \$103 \$103 \$10	\$5,860 181 \$88 \$15,928 \$15,928 \$15,928 \$2.72 \$0 \$0 \$0 \$1,748 \$2.77 \$564 \$564 \$564 \$564 \$564 \$564 \$564 \$564	
64.08% 63.47% 57.28% 57.71% 51.59%	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	[v] = [f] / [u]. [w] = [i] / [u]. [x] = [t] / [u].	51.59% - 48.41%	57.71% - 42.29%	57.28% - 42.72%	63.47% - 36.53%	64.08% - 35.92%	63.29% - 36.71%	
	S580         S5,518         S5,238         S5,105         S4,920         S4,631           181         181         178         178         178         179         76.33           930         888         814,621         \$13,381         \$9,591         \$8,756         \$7,162           90         9.0         80 $50$ $50$ $50$ $87,56$ $57,162$ 916,781         \$15,928         \$14,621         \$13,381         \$9,591         \$87,76 $57,162$ $80$ $516,781$ \$15,928         \$14,621         \$13,381         \$9,591         \$87,76 $57,162$ $2.86$ $2.72$ $2.65$ $2.73$ $2.35$ $1.86$ $1.78$ $1.56$ $516,781$ \$15,748         \$1,747         \$1,323 $59,91$ \$56,75         \$51,141 $52.66$ \$51,748         \$1,747         \$1,928         \$1,165         \$1,141 $51,748$ \$1,747         \$1,928         \$1,165         \$1,141         \$51,45 $52.66$ \$51,748         \$1,747         \$1,928         \$1,165         \$1,141 $52.$	[u] = [f] + [i] + [t].	\$13,884	\$15,173	\$16,745	\$21,081	\$22,816	\$25,166	\$26,019
\$25,166 \$22,816 \$21,081 \$16,745 \$15,173 \$13,884	55,860         55,518         55,238         55,165         54,920         54,633           181         178         178         178         179         178           516,781         515,928         514,621         513,381         59,591         58,756         57,162           516,781         515,928         514,621         513,381         59,591         58,756         57,162           516,781         515,928         514,621         513,381         59,591         58,756         57,162           516,781         515,928         514,621         513,381         59,591         58,756         57,162           516,781         515,928         514,621         513,381         59,591         58,756         57,162           2.66         5,762         5,753         51,64         57,66         57,162           516,781         51,747         51,926         56,13         56,63         51,141           516,865         56,867         (5200)         51,142         53,141         55,66         51,141           51,748         51,747         51,928         51,165         51,141         55,66         51,141           5266         56,61         51,058 <td< td=""><td>[t] = [s].</td><td>\$6,722</td><td>\$6,417</td><td>\$7,154</td><td>\$7,700</td><td>\$8,195</td><td>\$9,238</td><td>\$9,238</td></td<>	[t] = [s].	\$6,722	\$6,417	\$7,154	\$7,700	\$8,195	\$9,238	\$9,238
\$9,238         \$8,195         \$7,700         \$7,154         \$6,417         \$6,722           \$25,166         \$22,816         \$21,081         \$16,745         \$15,173         \$13,884	55,800         55,580         55,518         55,165         54,920         54,633           181         181         178         178         179         178           51,781         51,5928         54,621         51,331         59,591         54,920         54,633           516,781         515,928         51,4,621         51,3,31         59,591         58,756         57,162           516,781         515,928         51,4,621         51,3,381         59,591         58,756         57,162           516,781         515,928         51,4,621         51,3,381         59,591         58,756         57,162           2.56         2.72         2.65         2.55         1.86         1.78         1.15           2.70         50         50         50         50         50         50         50           2.65         2.72         2.65         2.55         1.86         1.78         1.14           2.65         51,747         51,748         51,747         51,928         51,141           2.663         51,047         51,928         51,165         51,141           2.663         51,048         51,928         51,165         51,141 <t< td=""><td>[s] = [q] + [r].</td><td>\$6,722</td><td>\$6,417</td><td>\$7,154</td><td>\$7,700</td><td>\$8,195</td><td>\$9,238</td><td></td></t<>	[s] = [q] + [r].	\$6,722	\$6,417	\$7,154	\$7,700	\$8,195	\$9,238	
\$9,238     \$9,238     \$8,195     \$7,700     \$7,154     \$6,417     \$6,722       \$9,238     \$9,238     \$8,195     \$7,700     \$7,154     \$6,417     \$6,722       \$5,6019     \$25,166     \$22,816     \$21,081     \$16,745     \$15,173     \$13,884	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	[r] = See Sources and Note	\$1,027	8008	\$913	\$843	\$/24	\$834	
\$834     \$724     \$843     \$913     \$559     \$1,027       \$9,238     \$9,238     \$8,195     \$7,700     \$7,154     \$6,417     \$6,722       \$9,238     \$9,238     \$8,195     \$7,700     \$7,154     \$6,417     \$6,722       \$9,238     \$9,238     \$8,195     \$7,700     \$7,154     \$6,417     \$6,722       \$5,26,019     \$25,166     \$22,816     \$21,081     \$16,745     \$15,173     \$13,884	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[q] = [1] + [o] + [p].	\$5,695	\$5,859	\$6,241	\$6,857	\$7,471	\$8,404	\$8,404
\$8,404         \$8,404         \$7,471         \$6,857         \$6,241         \$5,859         \$5,695           \$^Term Debt         \$83,4         \$7,471         \$6,837         \$6,241         \$5,859         \$5,695           \$_Term Debt         \$83,4         \$7,471         \$6,843         \$8,195         \$7,700         \$7,154         \$6,417         \$6,722           \$9,238         \$9,238         \$8,195         \$7,700         \$7,154         \$6,417         \$6,722           \$9,238         \$9,238         \$8,195         \$7,700         \$7,154         \$6,417         \$6,722           \$9,238         \$9,238         \$8,195         \$7,700         \$7,154         \$6,417         \$6,722           \$5,019         \$22,166         \$22,816         \$21,081         \$16,745         \$15,173         \$13,884	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[d]	\$5,192	\$5,557	\$5,955	\$5,853	\$6,681	\$7,577	\$7,577
\$7,577         \$7,577         \$6,681         \$5,853         \$5,557         \$5,192           \$8,404         \$7,471         \$6,857         \$6,241         \$5,859         \$5,695           \$8,404         \$7,471         \$6,857         \$6,241         \$5,859         \$5,695           \$8,34         \$7,471         \$6,843         \$5,192         \$5,695         \$5,695           \$8,34         \$7,710         \$7,154         \$6,417         \$6,722           \$9,238         \$9,238         \$8,195         \$7,700         \$7,154         \$6,417         \$6,722           \$9,238         \$9,238         \$8,195         \$7,700         \$7,154         \$6,417         \$6,722           \$2,6019         \$25,166         \$22,816         \$21,081         \$16,745         \$15,173         \$13,884	\$5,860         \$5,518         \$5,228         \$5,165         \$4,633         \$4,633           181         181         178         178         179         178           \$83         \$82         \$82         \$8756         \$5,165         \$4,920         \$4,633           \$181         181         178         178         178         179         178           \$181         \$15,928         \$14,621         \$13,381         \$9,591         \$8,756         \$57,162         178           \$80         \$80         \$90 <td>[o] = See Sources and Note</td> <td>\$389</td> <td>\$246</td> <td>\$264</td> <td>\$951</td> <td>\$103</td> <td>\$564</td> <td>\$564</td>	[o] = See Sources and Note	\$389	\$246	\$264	\$951	\$103	\$564	\$564
\$564         \$103         \$951         \$246         \$339           \$7,577         \$7,577         \$6,681         \$5,853         \$5,955         \$5,557         \$5,192           \$8,404         \$7,411         \$6,887         \$6,241         \$5,859         \$5,695         \$5,955         \$5,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[n]	\$389	\$314	\$380	\$951	\$103	\$564	\$564
\$564         \$503         \$951         \$330         \$314         \$339           \$564         \$103         \$951         \$380         \$314         \$389           \$564         \$103         \$951         \$264         \$334         \$389           \$57,57         \$7,77         \$6,81         \$5,853         \$5,557         \$5,192           \$8,404         \$7,471         \$6,837         \$6,241         \$5,859         \$5,695           \$8,404         \$7,471         \$6,837         \$6,241         \$5,859         \$5,695           \$8,404         \$7,471         \$6,837         \$6,241         \$5,859         \$5,695           \$8,404         \$7,471         \$6,837         \$6,417         \$6,722           \$9,238         \$9,238         \$8,195         \$7,700         \$7,154         \$6,417         \$6,722           \$9,238         \$9,238         \$8,195         \$7,700         \$7,154         \$6,417         \$6,722           \$26,019         \$55,166         \$22,816         \$22,816         \$21,081         \$16,745         \$15,173         \$13,884	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[m] = [j] - ([k] - [1]).	(\$415)	(\$246)	(\$264)	(\$1,074)	(\$200)	(\$685)	(\$685)
(5685)         (5685)         (5200)         (51,074)         (5264)         (5246)         (5415)           5564         5564         5103         5951         5380         5314         5389           5564         5564         5103         5951         5380         5314         5389           5564         5564         5103         5951         5380         5314         5389           5564         5564         5103         5951         5340         5314         5389           57,577         57,577         56,681         55,853         55,557         55,192         55,95           58,404         57,471         56,873         56,241         55,859         56,695           58,404         57,471         56,873         56,241         55,859         56,695           58,233         59,238         58,195         57,700         57,154         56,417         56,722           59,238         59,238         58,195         57,700         57,154         56,417         56,722           52,616         522,816         521,081         516,745         515,173         51,384	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[1]	\$114	\$56	\$22	\$53	\$687	\$263	\$263
\$263       \$263       \$687       \$533       \$22       \$56       \$114         \$(5685)       (5865)       (5200)       (51,074)       (5264)       (5346)       (5415)         \$564       \$503       \$503       \$951       \$533       \$339       \$339         \$564       \$564       \$103       \$951       \$544       \$389         \$554       \$564       \$103       \$951       \$546       \$339         \$5595       \$5595       \$5,57       \$5192       \$389         \$7,471       \$6,681       \$5,853       \$5,955       \$5,557       \$5,192         \$8,404       \$7,471       \$6,837       \$6,241       \$5,859       \$5,192         \$8,404       \$7,471       \$6,837       \$6,241       \$5,859       \$5,192         \$8,34       \$7,700       \$7,154       \$6,417       \$6,722         \$9,238       \$9,238       \$8,195       \$7,700       \$7,154       \$6,417       \$6,722         \$9,238       \$9,238       \$8,195       \$7,700       \$7,154       \$6,417       \$6,722         \$2,605       \$5,195       \$7,100       \$7,154       \$6,417       \$6,722         \$2,606       \$2,516	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[k]	\$1,141	\$1,059	\$1,165	\$1,928	\$1,747	\$1,748	\$1,748
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5	\$613	\$757	\$879	\$801	\$860	\$800	\$800
	\$5,860     \$5,518     \$5,238     \$5,165     \$4,633       181     181     178     178     179     178       181     178     178     178     179     178       181     178     178     178     179     178       181     178     178     178     179     178       181     178     178     178     179     178       803     582     382     381     59,591     58,756     57,162       15,781     515,928     514,621     513,381     59,591     58,756     57,162       16,781     515,928     514,621     513,381     59,591     58,756     57,162       16,781     515,928     514,621     513,381     59,591     58,756     57,162       2.86     2.72     2.65     2.55     1.86     1.78     1.55       2.86     2.72     2.65     2.55     1.86     1.58     1.55       30     50     50     50     50     50     50     50	[i] = [h].	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	\$5,860       \$5,518       \$5,238       \$5,165       \$4,633         181       178       178       179       179         181       178       178       178       179       178         803       \$88       \$82       \$875       \$53       \$493       \$463         81       181       178       178       178       178       178         823       \$82       \$82       \$875       \$549       \$40       \$40         \$16,781       \$15,928       \$14,621       \$13,381       \$9,591       \$8,756       \$7,162       \$6         \$16,781       \$15,928       \$14,621       \$13,381       \$9,591       \$8,756       \$7,162       \$6         \$16,781       \$15,928       \$14,621       \$13,381       \$9,591       \$8,756       \$7,162       \$6         \$2.86       \$2.72       \$2.65       \$2.55       1.86       1.78       1.55	[h]	\$0	\$0	\$0	\$0	\$0	\$0	\$0
80         80<	\$5,860     \$5,518     \$5,238     \$5,165     \$4,920     \$4,633       181     178     178     178     179     178       181     178     178     178     179     178       181     178     178     180     179     178       181     178     178     180     179     178       183     582     582     575     533     549     540       50     50     50     50     575     575     57,162       50     50     50     50     50     50     50       516,781     515,928     514,621     513,381     59,591     58,756     57,162       516,781     515,928     514,621     513,381     59,591     58,756     57,162       2.86     2.72     2.65     2.55     1.86     1.78     1.55								
BEQUITY         50 <t< th=""><td>\$5,860     \$5,518     \$5,238     \$5,165     \$4,920     \$4,633       181     178     178     178     179     178       181     178     178     178     179     178       181     178     178     178     179     178       181     178     178     180     179     178       181     181     178     180     179     178       183     582     582     575     549     540       503     50     50     501     58,756     57,162       50     50     50     50     50     50       50     50     50     501     58,756     57,162       516,781     515,928     514,621     513,381     59,591     58,756     57,162</td><td>[g] = [f] / [a].</td><td>1.55</td><td>1.78</td><td>1.86</td><td>2.55</td><td>2.65</td><td>2.72</td><td>2.86</td></t<>	\$5,860     \$5,518     \$5,238     \$5,165     \$4,920     \$4,633       181     178     178     178     179     178       181     178     178     178     179     178       181     178     178     178     179     178       181     178     178     180     179     178       181     181     178     180     179     178       183     582     582     575     549     540       503     50     50     501     58,756     57,162       50     50     50     50     50     50       50     50     50     501     58,756     57,162       516,781     515,928     514,621     513,381     59,591     58,756     57,162	[g] = [f] / [a].	1.55	1.78	1.86	2.55	2.65	2.72	2.86
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$5,860         \$5,518         \$5,238         \$5,165         \$4,920         \$4,633         178           181         181         178         178         178         179         178           181         181         178         178         178         179         178           181         181         178         178         179         178           183         582         582         575         553         549         540           503         514,621         513,381         59,591         58,756         57,162         1           50         50         50         50         50         50         50         50	[f]=[d] + [e]	\$7,162	\$8,756	\$9,591	\$13,381	\$14,621	\$15,928	\$16,781
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$5,860         \$5,518         \$5,238         \$5,165         \$4,633           181         178         178         178         179         178           181         178         178         178         179         178           \$93         \$88         \$82         \$55         \$53         \$49         \$40           \$16,781         \$15,928         \$14,621         \$13,381         \$9,591         \$8,756         \$5,162	[e] = See Sources and Note	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	\$5,860         \$5,518         \$5,238         \$5,165         \$4,920         \$4,633           181         178         178         178         179         178           \$93         \$88         \$82         \$75         \$53         \$49         \$40	[d] = [b] x [c].	\$7,162	\$8,756	\$9,591	\$13,381	\$14,621	\$15,928	\$16,781
S16.781         S15,928         S14,621         S13,381         S9,591         S8,756         S7,162           316,781         S15,928         S14,621         S13,381         S9,591         S8,756         S7,162           316,771         S15,928         S14,621         S13,381         S9,591         S8,756         S7,162           2.86         2.72         2.65         2.55         1.86         1.78         1.57           80         80         50         50         50         50         50         50           800         580         580         580         580         57         561         1.14           81,748         51,747         51,747         51,747         51,747         51,047         51,05         51,141           81,653         51,748         51,747         51,928         51,053         51,141         52,64         51,141           51,748         51,747         51,928         51,023         53,193         51,141         53,166         51,141           51,643         53,164         51,03         51,023         53,103         51,141         53,64         51,141         53,64         51,14         53,64         51,141	\$5,860 \$5,860 \$5,518 \$5,238 \$5,165 \$4,920 \$4,633 181 178 178 180 179 178	[c]	\$40	\$49	\$53	\$75	\$82	\$88	\$93
893         582         582         575         533         599         540         540           816,781         \$15,928         \$14,621         \$13,381         \$9,591         \$8,756         \$7,162           90         \$16,781         \$15,928         \$14,621         \$13,381         \$9,591         \$8,756         \$7,162           2,86         \$15,928         \$14,621         \$13,381         \$9,591         \$8,756         \$7,162           2,80         \$15,928         \$14,621         \$13,381         \$9,591         \$8,756         \$7,162           90         \$0         \$0         \$0         \$0         \$0         \$8         \$8         \$8         \$1,348         \$1,347         \$1,36         \$1,35         \$1,341           \$1,448         \$1,447         \$1,93         \$8,79         \$575         \$6,13         \$1,34           \$1,448         \$1,447         \$1,93         \$2,23         \$1,039         \$51,141         \$56,66         \$51,141           \$1,448         \$1,147         \$1,93         \$53,93         \$51,02         \$51,03         \$51,03         \$51,03           \$1,448         \$1,141         \$51,93         \$51,93         \$51,03         \$51,03	\$5,860 \$5,518 \$5,238 \$5,165 \$4,633 \$4,633	[p]	178	179	180	178	178	181	181
181         181         178         178         178         180         179         18           515         51         52         51         53         53         53         54         54           516         51         51         58         51         58         57         53         53         54         51           516         51         51         58         51         53         53         53         54         57         54         57         50         57         50         57         50         57         50         57         50         57         50         57         55         57         55         57         55         57         56         57         55         57         56         57         55         57         56         57         55         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57         56         57		[a]	\$4,633	\$4,920	\$5,165	\$5,238	\$5,518	\$5,860	\$5,860

Sources and Notes:

Biomberg as of December 31, 2018
Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018.
Prices are reported in Workpaper #1 to Schedule No. BV-6.
[e] = Market Value of GP equity is not estimated here.
[o] =

(1): 0 if [m] > 0.

(2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
 (3): [n] if [m] < 0 and [[m]] > [n].
 (3): [n] fright = 0 and [[m]] > [n].
 [r]: Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

### Panel AM: Middlesex Water

(\$MM)

\$205 \$196	16 16 16	\$23 \$20 \$21	\$571 $$3380$ $$323$ $$331$ $[d] = [b] x [c].$	\$0 \$0 \$0	\$380 \$323 \$331	1.64	en en en	32 $32$ $32$ $32$ $32$ $11$ $13$		\$31 \$29 \$27	\$47 \$57	\$6 \$6 \$5	(\$22) (\$20)	\$18 \$31 \$30	\$10 \$22	\$135 \$129 \$131	\$145 \$151 \$157 \$156 [q] = [1] + [o] + [p].	\$1 (\$8) \$1	\$153 \$149	148 $153$ $149$ $157$ $[t] = [s].$	$\$721 \qquad \$536 \qquad \$474 \qquad \$490 \qquad [u] = [f] + [i] + [t].$	-	0.42% 0.10.0 0.65%
			\$643 \$5			2.83 2	Ş	\$2			\$59						\$165 \$1			\$167 \$1	\$812 \$7	e7 %	
\$245	16	\$48	\$780	\$0	\$780	3.18	ŝ	\$2		\$35	\$94	\$7	(\$52)	\$49	\$49	\$141	\$197	\$3	\$200	\$200	\$982	79.43%	0.72%0
\$245	16	\$53	\$876	\$0	\$876	3.57	63	\$2		\$35	\$94	\$7	(\$52)	\$49	\$49	\$141	\$197	\$3	\$200	\$200	\$1,078	81.26%	0.23%0
Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Doold Valua of Dealement Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio

Sources and Notes: Bloomberg as of December 31, 2018

Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n].\\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n].\\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.\\ \end{array}$ 

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Schedule No. BV-3

Market Value of the Electric, Water, and Gas Sample

Panel AN: York Water Co. (The)

(\$MM)

MARKET VALUE OF COMMON EQUITY Book Value Common Shereholder's Equity	\$174	\$124	\$118	\$114	\$107	\$103	\$103	[9]
	t 719	471¢	0110	+ 1 TO	010	C01¢	7010	[4]
Shares Outstanding (in millions) - Common	13	13	13	13	13	13	13	[q]
Price per Share - Common	\$33	\$30	\$34	\$30	\$22	\$20	\$20	[c]
Market Value of Common Equity	\$427	\$390	\$433	\$380	\$276	\$259	\$264	$[d] = [b] \times [c].$
Market Value of GP Equity	\$0	\$0	\$0	\$0	<b>\$</b> 0	\$0	\$0	[e] = See Sources and Notes.
Total Market Value of Equity	\$427	\$390	\$433	\$380	\$276	\$259	\$264	[f]=[d] + [e]
Market to Book Value of Common Equity	3.43	3.13	3.68	3.35	2.58	2.52	2.59	[g] = [f] / [a].
MARKET VALUE OF PREFERRED EQUITY								
Book Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	<b>\$</b> 0	\$0	[h]
Market Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$9	\$9	89	\$15	\$10	\$12	\$14	[9]
Current Liabilities	\$21	\$21	\$10	\$6	\$6	\$12	\$7	[k]
Current Portion of Long-Term Debt	\$11	\$11	\$0	\$0	\$0	\$0	\$0	[1]
Net Working Capital	(\$1)	(\$1)	(\$1)	\$9	<b>2</b>	\$0	\$7	[m] = [j] - ([k] - [l]).
Notes Payable (Short-Term Debt)	\$1	\$1	\$1	\$0	\$0	\$0	\$0	[u]
Adjusted Short-Term Debt	\$1	\$1	\$1	\$0	\$0	\$0	\$0	[o] = See Sources and Notes.
Long-Term Debt	\$79	\$79	\$89	\$85	\$87	\$85	\$85	[d]
Book Value of Long-Term Debt	\$91	\$91	890	\$85	\$87	\$85	\$85	[q] = [1] + [o] + [p].
Adjustment to Book Value of Long-Term Debt	\$15	\$15	\$12	\$14	\$15	\$9	\$22	[r] = See Sources and Notes.
Market Value of Long-Term Debt	\$106	\$106	\$101	\$99	\$102	\$94	\$107	[s] = [q] + [r].
Market Value of Debt	\$106	\$106	\$101	\$99	\$102	\$94	\$107	[t] = [s].
MARKET VALUE OF FIRM								
	\$533	\$496	\$534	\$479	\$378	\$353	\$371	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Femily - Marker Value Batio	%U U %	78 53%	81 00%	70 33%	77 03%	%95 EL	71 16%	[بر] = [ب] / [با]
Common Equity - Market Value Rano Preferred Equity - Market Value Ratio	-	-	-	-	-	-	-	[v] = [1] / [u].
Debt - Market Value Ratio	19.98%	21.47%	19.00%	20.67%	27.07%	26.64%	28.84%	[x] = [t] / [u].

Sources and Notes: Bloomberg as of December 31, 2018

Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are reported in Workpaper #1 to Schedule No. BV-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n].\\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n].\\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.\\ \end{tabular}$ 

### Schedule No. BV-4

### Electric, Water, and Gas Sample

## Capital Structure Summary of the Electric, Water, and Gas Sample

		DCF Capital Structure	ıre	5-Year	5-Year Average Capital Structure	structure
Company	Common Equity - Value Ratio	Preferred Equity - Value Ratio	Debt - Value Ratio	Common Equity - Value Ratio	Preferred Equity - Value Ratio	Debt - Value Ratio
	[1]	[2]	[3]	[4]	[5]	[9]
ALLETE	0.71	0.00	0.29	0.64	0.00	0.36
Alliant Energy	0.61	0.02	0.37	0.61	0.02	0.37
Amer. Elec. Power	0.58	0.00	0.42	0.57	0.00	0.43
Ameren Corp.	0.64	0.00	0.36	0.60	0.00	0.40
AVANGRID Inc.	0.70	0.00	0.30	0.70	0.00	0.30
CMS Energy Corp.	0.56	0.00	0.44	0.51	0.00	0.49
Consol. Edison	0.56	0.00	0.44	0.58	0.00	0.42
DTE Energy	0.59	0.00	0.41	0.60	0.00	0.40
Duke Energy	0.52	0.00	0.48	0.53	0.00	0.47
Edison Int'l	0.50	0.06	0.44	0.57	0.06	0.37
El Paso Electric	0.57	0.00	0.43	0.57	0.00	0.43
Entergy Corp.	0.46	0.01	0.53	0.48	0.01	0.51
Eversource Energy	0.60	0.00	0.40	0.61	0.01	0.39
FirstEnergy Corp.	0.49	0.00	0.51	0.39	0.00	0.61
IDACORP Inc.	0.71	0.00	0.29	0.65	0.00	0.35
MGE Energy	0.80	0.00	0.20	0.79	0.00	0.21
NextEra Energy	0.71	0.00	0.29	0.62	0.00	0.38
NorthWestern Corp.	0.61	0.00	0.39	0.58	0.00	0.42
OGE Energy	0.69	0.00	0.31	0.70	0.00	0.30
Otter Tail Corp.	0.75	0.00	0.25	0.68	0.00	0.32
Pinnacle West Capital	0.64	0.00	0.36	0.64	0.00	0.36
PNM Resources	0.54	0.00	0.45	0.51	0.00	0.49
Portland General	0.60	0.00	0.40	0.56	0.00	0.44
PPL Corp.	0.45	0.00	0.55	0.49	0.00	0.51
Public Serv. Enterprise	0.64	0.00	0.36	0.65	0.00	0.35
Southern Co.	0.48	0.00	0.51	0.55	0.01	0.44
Unitil Corp.	0.60	0.00	0.40	0.57	0.00	0.43
WEC Energy Group	0.66	0.00	0.34	0.65	0.00	0.35
Xcel Energy Inc.	0.60	0.00	0.40	0.57	0.00	0.43

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### Schedule No. BV-4

### Electric, Water, and Gas Sample

## Capital Structure Summary of the Electric, Water, and Gas Sample

	DC	DCF Capital Structure	ıre	5-Year	5-Year Average Capital Structure	tructure
Company	Common Equity - Value Ratio	Preferred Equity - Value Ratio	Debt - Value Ratio	Common Equity - Value Ratio	Preferred Equity - Value Ratio	Debt - Value Ratio
	[1]	[2]	[3]	[4]	[5]	[9]
Atmos Energy	0.73	0.00	0.27	0.66	0.00	0.34
Chesapeake Utilities	0.73	0.00	0.27	0.73	0.00	0.27
NiSource Inc.	0.49	0.02	0.49	0.42	0.00	0.58
Northwest Natural	0.66	0.00	0.34	0.63	0.00	0.37
ONE Gas Inc.	0.73	0.00	0.27	0.70	0.00	0.30
Southwest Gas	0.63	0.00	0.37	0.63	0.00	0.37
Spire Inc.	0.59	0.00	0.41	0.54	0.00	0.46
Amer. States Water	0.83	0.00	0.17	0.77	0.00	0.23
Amer. Water Works	0.64	0.00	0.36	0.60	0.00	0.40
Middlesex Water	0.81	0.00	0.19	0.74	0.00	0.25
York Water Co. (The)	0.80	0.00	0.20	0.76	0.00	0.24
Full Sample Average	0.63	0.00	0.37	0.61	0.00	0.39
Electric Utility Sample Average	0.61	0.00	0.39	0.59	0.00	0.41
Water and Gas Sample Average	0.70	0.00	0.30	0.65	0.00	0.35

Sources and Notes: [1], [4]: Workpaper #1 to Schedule No. BV-4. [2], [5]: Workpaper #2 to Schedule No. BV-4. [3], [6]: Workpaper #3 to Schedule No. BV-4. Values in this table may not add up exactly to 1.0 because of rounding.

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## Workpaper #1 to Schedule No. BV-4

## Electric, Water, and Gas Sample

# Calculation of the Average Common Equity - Market Value Ratio

			2					
	DCF Capital	3rd Quarter,						
Company	Structure	2018	2017	2016	2015	2014	2013	5-Year Average
	[1]	[2]	[3]	[4]	[5]	[9]	[2]	[8]
ALLETE	0.71	0.70	0.71	0.65	0.58	0.59	0.61	0.64
Alliant Energy	0.61	0.60	0.64	0.64	0.58	0.60	0.57	0.61
Amer. Elec. Power	0.58	0.57	0.60	0.60	0.55	0.56	0.51	0.57
Ameren Corp.	0.64	0.63	0.63	0.61	0.57	0.59	0.54	0.60
AVANGRID Inc.	0.70	0.69	0.70	0.72	n/a	n/a	n/a	0.70
CMS Energy Corp.	0.56	0.55	0.56	0.54	0.50	0.46	0.44	0.51
Consol. Edison	0.56	0.55	0.60	0.60	0.57	0.57	0.55	0.58
DTE Energy	0.59	0.58	0.61	0.63	0.58	0.61	0.57	0.60
Duke Energy	0.52	0.50	0.53	0.53	0.52	0.55	0.52	0.53
Edison Int'l	0.50	0.54	0.61	0.61	0.55	0.57	0.51	0.57
El Paso Electric	0.57	0.60	0.61	0.59	0.52	0.58	0.53	0.57
Entergy Corp.	0.46	0.45	0.48	0.48	0.45	0.52	0.47	0.48
Eversource Energy	0.60	0.58	0.62	0.63	0.60	0.60	0.57	0.61
FirstEnergy Corp.	0.49	0.48	0.38	0.38	0.36	0.40	0.41	0.39
IDACORP Inc.	0.71	0.71	0.71	0.68	0.62	0.63	0.55	0.65
MGE Energy	0.80	0.81	0.84	0.82	0.75	0.76	0.73	0.79
NextEra Energy	0.71	0.71	0.66	0.64	0.58	0.58	0.54	0.62
NorthWestern Corp.	0.61	0.60	0.59	0.59	0.54	0.58	0.57	0.58
OGE Energy	0.69	0.67	0.68	0.72	0.68	0.72	0.69	0.70
Otter Tail Corp.	0.75	0.75	0.75	0.69	0.62	0.65	0.66	0.68
Pinnacle West Capital	0.64	0.62	0.66	0.65	0.62	0.63	0.60	0.64
PNM Resources	0.54	0.52	0.55	0.50	0.48	0.51	0.48	0.51
Portland General	0.60	0.59	0.60	09.0	0.55	0.51	0.51	0.56
PPL Corp.	0.45	0.46	0.53	0.52	0.48	0.48	0.43	0.49

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## Workpaper #1 to Schedule No. BV-4

### Electric, Water, and Gas Sample

# Calculation of the Average Common Equity - Market Value Ratio

Company	DCF Capital Structure	3rd Quarter, 2018	3rd Quarter, 2017	3rd Quarter, 2016	3rd Quarter, 2015	3rd Quarter, 2014	3rd Quarter, 2013	5-Year Average
	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]
Public Serv. Enterprise	0.64	0.63	0.64	0.64	0.66	0.67	0.63	0.65
Southern Co.	0.48	0.47	0.50	0.53	0.58	0.60	0.59	0.55
Unitil Corp.	0.60	0.60	0.60	0.58	0.56	0.54	0.53	0.57
WEC Energy Group	0.66	0.65	0.66	0.66	0.61	0.67	0.63	0.65
Xcel Energy Inc.	0.60	0.58	0.60	0.58	0.54	0.56	0.51	0.57
Atmos Energy	0.73	0.73	0.70	0.69	0.64	0.61	0.54	0.66
Chesapeake Utilities	0.73	0.73	0.76	0.76	0.71	0.70	0.69	0.73
NiSource Inc.	0.49	0.49	0.49	0.49	0.42	0.33	0.28	0.42
Northwest Natural	0.66	0.67	0.69	0.68	0.60	0.59	0.53	0.63
ONE Gas Inc.	0.73	0.73	0.77	0.73	0.64	0.57	n/a	0.70
Southwest Gas	0.63	0.64	0.66	0.66	0.61	0.61	0.60	0.63
Spire Inc.	0.59	0.59	0.59	0.54	0.51	0.50	0.59	0.54
Amer. States Water	0.83	0.82	0.81	0.77	0.78	0.75	0.69	0.77
Amer. Water Works	0.64	0.63	0.64	0.63	0.57	0.58	0.52	0.60
Middlesex Water	0.81	0.79	0.79	0.79	0.71	0.68	0.67	0.74
York Water Co. (The)	0.80	0.79	0.81	0.79	0.73	0.73	0.71	0.76

Sources and Notes:

[1] - [7]: Schedule No. BV-3; Panels A - AN, [v].

[1]: Reflects the current capital structure.

[8]: Average of [2] - [7] with 1/2 weighting to 3Q2018 and 3Q2013 for the purposes of calculating average capital structure during the period. For companies without sufficient data history, Capital structure is calculated using available data.

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## Workpaper #2 to Schedule No. BV-4

## Electric, Water, and Gas Sample

# Calculation of the Average Preferred Equity - Market Value Ratio

	DCF	3rd Quarter,						
Company	Capital Structure	2018	2017	2016	2015	2014	2013	5-Year Average
	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]
ALLETE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Alliant Energy	0.02	0.02	0.01	0.01	0.02	0.02	0.02	0.02
Amer. Elec. Power	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Ameren Corp.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
AVANGRID Inc.	0.00	0.00	0.00	0.00	n/a	n/a	n/a	0.00
CMS Energy Corp.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Consol. Edison	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DTE Energy	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Duke Energy	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Edison Int'l	0.06	0.05	0.05	0.06	0.06	0.06	0.06	0.06
El Paso Electric	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Entergy Corp.	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Eversource Energy	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01
FirstEnergy Corp.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
IDACORP Inc.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MGE Energy	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
NextEra Energy	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
NorthWestern Corp.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OGE Energy	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Otter Tail Corp.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Pinnacle West Capital	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PNM Resources	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Portland General	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PPL Corp.	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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## Workpaper #2 to Schedule No. BV-4

### Electric, Water, and Gas Sample

# Calculation of the Average Preferred Equity - Market Value Ratio

Company	DCF Capital Structure	3rd Quarter, 2018	3rd Quarter, 2017	3rd Quarter, 2016	3rd Quarter, 2015	3rd Quarter, 2014	3rd Quarter, 2013	5-Year Average
	[1]	[2]	[3]	[4]	[5]	[9]	[2]	[8]
Public Serv. Enterprise	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Southern Co.	0.00	0.00	0.01	0.01	0.01	0.02	0.02	0.01
Unitil Corp.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WEC Energy Group	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Xcel Energy Inc.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Atmos Energy	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Chesapeake Utilities	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
NiSource Inc.	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00
Northwest Natural	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ONE Gas Inc.	0.00	0.00	0.00	0.00	0.00	0.00	n/a	0.00
Southwest Gas	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Spire Inc.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Amer. States Water	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Amer. Water Works	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Middlesex Water	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
York Water Co. (The)	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00

Sources and Notes:

[1] - [7]: Schedule No. BV-3; Panels A - AN, [w].

 [1]: Reflects the current capital structure.
 [8]: Average of [2] - [7] with 1/2 weighting to 3Q2018 and 3Q2013 for the purposes of calculating average capital structure during the period. For companies without sufficient data history, Capital structure is calculated using available data.

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## Workpaper #3 to Schedule No. BV-4

## Electric, Water, and Gas Sample

## **Calculation of the Average Debt - Market Value Ratio**

	DCF Capital	3rd Quarter,	5 Van Avance					
COLIPALIY		0107	1107	1107	C107	+107	C107	J-1 Cal AVCIAGO
	[1]	[7]	[5]	[4]	[c]	[0]	[7]	[8]
ALLETE	0.29	0.30	0.29	0.35	0.42	0.41	0.39	0.36
Alliant Energy	0.37	0.37	0.35	0.34	0.40	0.38	0.41	0.37
Amer. Elec. Power	0.42	0.43	0.40	0.40	0.45	0.44	0.49	0.43
Ameren Corp.	0.36	0.37	0.37	0.39	0.43	0.41	0.46	0.40
AVANGRID Inc.	0.30	0.31	0.30	0.28	n/a	n/a	n/a	0.30
CMS Energy Corp.	0.44	0.45	0.44	0.46	0.50	0.54	0.56	0.49
Consol. Edison	0.44	0.45	0.40	0.40	0.43	0.43	0.45	0.42
DTE Energy	0.41	0.42	0.39	0.37	0.42	0.39	0.43	0.40
Duke Energy	0.48	0.50	0.47	0.47	0.48	0.45	0.48	0.47
Edison Int'l	0.44	0.40	0.34	0.33	0.39	0.37	0.43	0.37
El Paso Electric	0.43	0.40	0.39	0.41	0.48	0.42	0.47	0.43
Entergy Corp.	0.53	0.54	0.51	0.51	0.54	0.47	0.52	0.51
Eversource Energy	0.40	0.42	0.37	0.36	0.40	0.39	0.42	0.39
FirstEnergy Corp.	0.51	0.51	0.62	0.62	0.64	0.60	0.59	0.61
IDACORP Inc.	0.29	0.29	0.29	0.32	0.38	0.37	0.45	0.35
MGE Energy	0.20	0.19	0.16	0.18	0.25	0.24	0.27	0.21
NextEra Energy	0.29	0.29	0.34	0.36	0.42	0.42	0.46	0.38
NorthWestern Corp.	0.39	0.40	0.41	0.41	0.46	0.42	0.43	0.42
OGE Energy	0.31	0.33	0.32	0.28	0.32	0.28	0.31	0.30
Otter Tail Corp.	0.25	0.25	0.25	0.31	0.38	0.35	0.34	0.32
Pinnacle West Capital	0.36	0.38	0.34	0.35	0.38	0.37	0.40	0.36
PNM Resources	0.45	0.47	0.45	0.50	0.52	0.49	0.52	0.49
Portland General	0.40	0.41	0.40	0.40	0.45	0.49	0.49	0.44
PPL Corp.	0.55	0.54	0.47	0.48	0.52	0.52	0.57	0.51

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## Workpaper #3 to Schedule No. BV-4

### Electric, Water, and Gas Sample

## Calculation of the Average Debt - Market Value Ratio

Company	DCF Capital Structure	3rd Quarter, 2018	3rd Quarter, 2017	3rd Quarter, 2016	3rd Quarter, 2015	3rd Quarter, 2014	3rd Quarter, 2013	5-Year Average
	[1]	[2]	[3]	[4]	[5]	[9]	[2]	[8]
Public Serv. Enterprise	0.36	0.37	0.36	0.36	0.34	0.33	0.37	0.35
Southern Co.	0.51	0.52	0.49	0.46	0.41	0.38	0.39	0.44
Unitil Corp.	0.40	0.40	0.40	0.42	0.44	0.46	0.47	0.43
WEC Energy Group	0.34	0.35	0.34	0.34	0.39	0.33	0.37	0.35
Xcel Energy Inc.	0.40	0.42	0.40	0.42	0.46	0.44	0.49	0.43
Atmos Energy	0.27	0.27	0.30	0.31	0.36	0.39	0.46	0.34
Chesapeake Utilities	0.27	0.27	0.24	0.24	0.29	0.30	0.31	0.27
NiSource Inc.	0.49	0.49	0.51	0.51	0.58	0.67	0.72	0.58
Northwest Natural	0.34	0.33	0.31	0.32	0.40	0.41	0.47	0.37
ONE Gas Inc.	0.27	0.27	0.23	0.27	0.36	0.43	n/a	0.30
Southwest Gas	0.37	0.36	0.34	0.34	0.39	0.39	0.40	0.37
Spire Inc.	0.41	0.41	0.41	0.46	0.49	0.50	0.41	0.46
Amer. States Water	0.17	0.18	0.19	0.23	0.22	0.25	0.31	0.23
Amer. Water Works	0.36	0.37	0.36	0.37	0.43	0.42	0.48	0.40
Middlesex Water	0.19	0.20	0.21	0.20	0.29	0.31	0.32	0.25
York Water Co. (The)	0.20	0.21	0.19	0.21	0.27	0.27	0.29	0.24

Sources and Notes:

[1] - [7]: Schedule No. BV-3; Panels A - AN, [x].

[1]: Reflects the current capital structure.

[8]: Average of [2] - [7] with 1/2 weighting to 3Q2018 and 3Q2013 for the purposes of calculating average capital structure during the period. For companies without sufficient data history, Capital structure is calculated using available data. Appendix BV-C Page 52 of 117

### Schedule No. BV-5

### Electric, Water, and Gas Sample

## Estimated Growth Rates of the Electric, Water, and Gas Sample

	Thomson Reuters	'homson Reuters IBES Estimate		Value Line		
	Long-Term	Number of	EPS Y car	EPS Year 2021-	Annualized Growth	Combined Growth
Company	Growth Rate	Estimates	2018 Estimate	2023 Estimate	Rate	Rate
	[1]	[2]	[3]	[4]	[2]	[9]
ALLETE	n/a	0	3.35	4.00	4.5%	4.5%
Alliant Energy	6.9%	1	2.15	2.60	4.9%	5.9%
Amer. Elec. Power	5.8%	2	3.90	5.00	6.4%	6.0%
Ameren Corp.	7.8%	2	3.35	4.00	4.5%	6.7%
AVANGRID Inc.	9.2%	1	2.20	3.25	10.2%	9.7%
CMS Energy Corp.	7.1%	4	2.35	3.00	6.3%	6.9%
Consol. Edison	2.9%	4	4.20	4.75	3.1%	2.9%
DTE Energy	5.5%	4	6.15	7.75	6.0%	5.6%
Duke Energy	4.4%	2	4.40	5.50	5.7%	4.9%
Edison Int'l	3.8%	4	4.35	5.50	6.0%	4.2%
El Paso Electric	5.1%	1	2.55	3.00	4.1%	4.6%
Entergy Corp.	-3.9%	2	5.00	6.25	5.7%	-0.7%
Eversource Energy	5.8%	4	3.25	4.00	5.3%	5.7%
FirstEnergy Corp.	-6.9%	2	1.15	2.75	24.4%	3.5%
<b>IDACORP</b> Inc.	2.6%	1	4.30	4.75	2.5%	2.6%
MGE Energy	n/a	0	2.45	3.35	8.1%	8.1%
NextEra Energy	8.6%	3	7.50	10.25	8.1%	8.5%
NorthWestern Corp.	2.4%	2	3.50	4.00	3.4%	2.7%
OGE Energy	-2.3%	2	2.10	2.50	4.5%	0.0%
Otter Tail Corp.	9.0%	1	2.15	2.80	6.8%	7.9%
Pinnacle West Capital	4.1%	3	4.40	5.50	5.7%	4.5%
PNM Resources	4.1%	1	1.90	2.50	7.1%	5.6%
Portland General	5.1%	2	2.30	2.75	4.6%	4.9%
PPL Corp.	4.3%	1	2.50	2.75	2.4%	3.4%

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### Schedule No. BV-5

### Electric, Water, and Gas Sample

## Estimated Growth Rates of the Electric, Water, and Gas Sample

	Thomson Reuter	Thomson Reuters IBES Estimate		Value Line		
					Annualized	
	Long-Term	Number of	EPS Year	EPS Year 2021-	Growth	Combined Growth
Company	Growth Rate	Estimates	2018 Estimate	2023 Estimate	Rate	Rate
	[1]	[2]	[3]	[4]	[5]	[9]
Public Serv. Enterprise	7.3%	2	3.00	3.75	5.7%	6.7%
Southern Co.	1.4%	σ	2.90	3.50	4.8%	2.2%
Unitil Corp.	3.7%		n/a	n/a	n/a	3.7%
WEC Energy Group	4.7%	3	3.35	4.25	6.1%	5.0%
Xcel Energy Inc.	6.6%	0	2.45	3.00	5.2%	6.2%
Atmos Energy	6.5%	0	4.25	5.15	4.9%	5.9%
Chesapeake Utilities	n/a	0	3.10	4.50	9.8%	9.8%
NiSource Inc.	5.9%	σ	1.30	1.80	8.5%	6.6%
Northwest Natural	4.0%	1	2.20	3.50	12.3%	8.2%
ONE Gas Inc.	5.5%	7	3.33	4.75	9.3%	6.8%
Southwest Gas	6.2%	7	3.95	5.40	8.1%	6.8%
Spire Inc.	2.7%	2	4.00	5.00	5.7%	3.7%
Amer. States Water	6.0%	1	1.65	2.50	10.9%	8.5%
Amer. Water Works	8.2%	-	3.30	4.50	8.1%	8.1%
Middlesex Water	n/a	0	1.75	2.20	5.9%	5.9%
York Water Co. (The)	n/a	0	1.10	1.60	9.8%	9.8%
Sources and Notes:						

Sources and Notes:

[1] - [2]: Thomson Reuters as of December 31, 2018.
[3] - [4]: From Valueline Investment Analyzer as of 12/31/2018.
[5]: ([4] / [3]) ^ (1/4) - 1.
[6]: ([1] x [2] + [5]) / ([2] + 1).
Weighted average growth rate. If information is missing from one source, the weighted average is based solely on the other source.

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### Schedule No. BV-6

## DCF Cost of Equity of the Electric, Water, and Gas Sample

## Panel A: Simple DCF Method (Quarterly)

			Quarterly			
	Stock	Most Recent	Dividend Yield	Combined Long-Term	Quarterly	DCF Cost
Company	Price	Dividend	(t+1)	Growth Rate	Growth Rate	of Equity
	[1]	[2]	[3]	[4]	[5]	[9]
ALLETE	\$77.82	\$0.56	0.73%	4.5%	1.1%	7.6%
Alliant Energy	\$43.85	\$0.34	0.77%	5.9%	1.4%	9.2%
Amer. Elec. Power	\$77.13	\$0.67	0.88%	6.0%	1.5%	9.8%
Ameren Corp.	\$67.33	\$0.48	0.72%	6.7%	1.6%	9.7%
AVANGRID Inc.	\$51.09	\$0.44	0.88%	9.7%	2.3%	13.6%
CMS Energy Corp.	\$51.13	\$0.36	0.71%	6.9%	1.7%	9.9%
Consol. Edison	\$79.95	\$0.72	0.90%	2.9%	0.7%	6.7%
DTE Energy	\$114.35	\$0.95	0.84%	5.6%	1.4%	9.1%
Duke Energy	\$87.93	\$0.93	1.07%	4.9%	1.2%	9.3%
Edison Int'l	\$57.77	\$0.61	1.07%	4.2%	1.0%	8.7%
El Paso Electric	\$52.62	\$0.36	0.69%	4.6%	1.1%	7.5%
Entergy Corp.	\$87.15	\$0.91	1.04%	-0.7%	-0.2%	3.5%
Eversource Energy	\$67.11	\$0.51	0.76%	5.7%	1.4%	8.9%
FirstEnergy Corp.	\$37.90	\$0.36	0.96%	3.5%	0.9%	7.5%
IDACORP Inc.	\$96.92	\$0.63	0.65%	2.6%	0.6%	5.3%
MGE Energy	\$64.68	\$0.34	0.53%	8.1%	2.0%	10.4%
NextEra Energy	\$176.18	\$1.11	0.64%	8.5%	2.1%	11.2%
NorthWestern Corp.	\$61.77	\$0.55	0.90%	2.7%	0.7%	6.5%
OGE Energy	\$40.07	\$0.37	0.91%	0.0%	0.0%	3.7%
Otter Tail Corp.	\$49.73	\$0.34	0.69%	7.9%	1.9%	10.9%
Pinnacle West Capital	\$88.54	\$0.74	0.84%	4.5%	1.1%	8.0%
<b>PNM Resources</b>	\$42.58	\$0.27	0.63%	5.6%	1.4%	8.3%
Portland General	\$47.29	\$0.36	0.78%	4.9%	1.2%	8.2%
PPL Corp.	\$29.17	\$0.41	1.42%	3.4%	0.8%	9.3%

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### Schedule No. BV-6

## DCF Cost of Equity of the Electric, Water, and Gas Sample

## Panel A: Simple DCF Method (Quarterly)

	Stock	Most Recent	Quarterly Dividend Yield	Combined Long-Term	Quarterly	DCF Cost
Company	Price	Dividend	(t+1)	Growth Rate	Growth Rate	of Equity
	[1]	[2]	[3]	[4]	[5]	[9]
Public Serv. Enterprise	\$53.22	\$0.45	0.86%	6.7%	1.6%	10.4%
Southern Co.	\$45.48	\$0.60	1.33%	2.2%	0.6%	7.7%
Unitil Corp.	\$50.93	\$0.37	0.72%	3.7%	0.9%	6.7%
WEC Energy Group	\$71.62	\$0.55	0.78%	5.0%	1.2%	8.3%
Xcel Energy Inc.	\$51.30	\$0.38	0.75%	6.2%	1.5%	9.3%
Atmos Energy	\$94.87	\$0.53	0.56%	5.9%	1.5%	8.3%
Chesapeake Utilities	\$85.65	\$0.37	0.44%	9.8%	2.4%	11.7%
NiSource Inc.	\$26.33	\$0.20	0.75%	6.6%	1.6%	9.8%
Northwest Natural	\$63.45	\$0.48	0.76%	8.2%	2.0%	11.4%
ONE Gas Inc.	\$82.56	\$0.46	0.57%	6.8%	1.6%	9.2%
Southwest Gas	\$79.20	\$0.52	0.67%	6.8%	1.7%	9.7%
Spire Inc.	\$76.07	\$0.59	0.79%	3.7%	0.9%	7.0%
Amer. States Water	\$67.08	\$0.28	0.42%	8.5%	2.1%	10.3%
Amer. Water Works	\$92.92	\$0.46	0.50%	8.1%	2.0%	10.3%
Middlesex Water	\$53.42	\$0.24	0.46%	5.9%	1.4%	7.8%
York Water Co. (The)	\$33.00	\$0.17	0.54%	9.8%	2.4%	12.1%
Sources and Notes:						
[1]: Workpaper #1 to Schedule No. BV-6.	edule No. B	V-6.				
<ul> <li>[2]: Workpaper #2 to Schedule No. BV-6.</li> <li>[3]: ([2] / [1]) x (1 + [5]).</li> <li>[3]: (2-Lother No. DY, 6 (2)</li> </ul>	edule No. B	V-6.				
[4]: Schedule No. BV-5, [0] [5]: $\{(1 + [4]) \land (1/4)\} - 1$ .						
$[6]: \{([3] + [5] + 1) \land 4\} - 1.$	- I.					

### Schedule No. BV-6

## DCF Cost of Equity of the Electric, Water, and Gas Sample

# Panel B: Multi-Stage DCF (Using Blue Chip Long-Term GDP Growth Forecast as the Perpetual Rate)

			Combined Long-	Growth	Growth	Growth	Growth	Growth	GDP Long-	
		Most Recent	Term Growth	Rate:	Rate:	Rate:	Rate:	Rate:	Term	DCF Cost of
Company	Stock Price	Dividend	Rate	Year 6	Year 7	Year 8	Year 9	Year 10	Growth Rate	Equity
	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]	[6]	[10]
ALLETE	\$77.82	\$0.56	4.5%	4.5%	4.4%	4.3%	4.2%	4.2%	4.1%	7.2%
Alliant Energy	\$43.85	\$0.34	5.9%	5.6%	5.3%	5.0%	4.7%	4.4%	4.1%	7.7%
Amer. Elec. Power	\$77.13	\$0.67	6.0%	5.7%	5.4%	5.1%	4.7%	4.4%	4.1%	8.2%
Ameren Corp.	\$67.33	\$0.48	6.7%	6.2%	5.8%	5.4%	5.0%	4.5%	4.1%	7.6%
AVANGRID Inc.	\$51.09	\$0.44	9.7%	8.8%	7.8%	6.9%	6.0%	5.0%	4.1%	9.2%
CMS Energy Corp.	\$51.13	\$0.36	6.9%	6.5%	6.0%	5.5%	5.0%	4.6%	4.1%	7.6%
Consol. Edison	\$79.95	\$0.72	2.9%	3.1%	3.3%	3.5%	3.7%	3.9%	4.1%	7.6%
DTE Energy	\$114.35	\$0.95	5.6%	5.3%	5.1%	4.8%	4.6%	4.3%	4.1%	7.9%
Duke Energy	\$87.93	\$0.93	4.9%	4.7%	4.6%	4.5%	4.4%	4.2%	4.1%	8.8%
Edison Int'l	\$57.77	\$0.61	4.2%	4.2%	4.2%	4.2%	4.1%	4.1%	4.1%	8.6%
El Paso Electric	\$52.62	\$0.36	4.6%	4.5%	4.4%	4.4%	4.3%	4.2%	4.1%	7.1%
Entergy Corp.	\$87.15	\$0.91	-0.7%	0.1%	0.9%	1.7%	2.5%	3.3%	4.1%	7.3%
Eversource Energy	\$67.11	\$0.51	5.7%	5.5%	5.2%	4.9%	4.6%	4.4%	4.1%	7.6%
FirstEnergy Corp.	\$37.90	\$0.36	3.5%	3.6%	3.7%	3.8%	3.9%	4.0%	4.1%	8.0%
<b>IDACORP Inc.</b>	\$96.92	\$0.63	2.6%	2.8%	3.1%	3.3%	3.6%	3.8%	4.1%	6.6%
MGE Energy	\$64.68	\$0.34	8.1%	7.5%	6.8%	6.1%	5.4%	4.8%	4.1%	6.9%
NextEra Energy	\$176.18	\$1.11	8.5%	7.7%	7.0%	6.3%	5.6%	4.8%	4.1%	7.6%
NorthWestern Corp.	\$61.77	\$0.55	2.7%	3.0%	3.2%	3.4%	3.6%	3.9%	4.1%	7.5%
OGE Energy	\$40.07	\$0.37	0.0%	0.7%	1.4%	2.0%	2.7%	3.4%	4.1%	7.0%
Otter Tail Corp.	\$49.73	\$0.34	7.9%	7.3%	6.6%	6.0%	5.4%	4.7%	4.1%	7.7%
Pinnacle West Capital	\$88.54	\$0.74	4.5%	4.4%	4.4%	4.3%	4.2%	4.2%	4.1%	7.7%
<b>PNM Resources</b>	\$42.58	\$0.27	5.6%	5.4%	5.1%	4.9%	4.6%	4.4%	4.1%	7.0%
<b>Portland General</b>	\$47.29	\$0.36	4.9%	4.8%	4.6%	4.5%	4.4%	4.2%	4.1%	7.5%
PPL Corp.	\$29.17	\$0.41	3.4%	3.5%	3.6%	3.7%	3.9%	4.0%	4.1%	9.8%

### Schedule No. BV-6

## DCF Cost of Equity of the Electric, Water, and Gas Sample

# Panel B: Multi-Stage DCF (Using Blue Chip Long-Term GDP Growth Forecast as the Perpetual Rate)

			Combined Long-	Growth	Growth	Growth	Growth	Growth	ULF Long-	
		Most Recent	Term Growth	Rate:	Rate:	Rate:	Rate:	Rate:	Term	DCF Cost of
Company	Stock Price	Dividend	Rate	Year 6	Year 7	Year 8	Year 9	Year 10	Growth Rate	Equity
	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]	[6]	[10]
Public Serv. Enterprise	\$53.22	\$0.45	6.7%	6.3%	5.9%	5.4%	5.0%	4.5%	4.1%	8.3%
Southern Co.	\$45.48	\$0.60	2.2%	2.5%	2.8%	3.2%	3.5%	3.8%	4.1%	9.1%
Unitil Corp.	\$50.93	\$0.37	3.7%	3.8%	3.8%	3.9%	4.0%	4.0%	4.1%	7.0%
WEC Energy Group	\$71.62	\$0.55	5.0%	4.9%	4.7%	4.6%	4.4%	4.3%	4.1%	7.6%
Xcel Energy Inc.	\$51.30	\$0.38	6.2%	5.8%	5.5%	5.1%	4.8%	4.4%	4.1%	7.7%
Atmos Energy	\$94.87	\$0.53	5.9%	5.6%	5.3%	5.0%	4.7%	4.4%	4.1%	6.7%
Chesapeake Utilities	\$85.65	\$0.37	9.8%	8.8%	7.9%	6.9%	6.0%	5.0%	4.1%	6.7%
NiSource Inc.	\$26.33	\$0.20	6.6%	6.2%	5.7%	5.3%	4.9%	4.5%	4.1%	7.7%
Northwest Natural	\$63.45	\$0.48	8.2%	7.5%	6.8%	6.1%	5.5%	4.8%	4.1%	8.2%
ONE Gas Inc.	\$82.56	\$0.46	6.8%	6.3%	5.9%	5.4%	5.0%	4.5%	4.1%	6.9%
Southwest Gas	\$79.20	\$0.52	6.8%	6.4%	5.9%	5.5%	5.0%	4.6%	4.1%	7.4%
Spire Inc.	\$76.07	\$0.59	3.7%	3.8%	3.8%	3.9%	4.0%	4.0%	4.1%	7.3%
Amer. States Water	\$67.08	\$0.28	8.5%	7.7%	7.0%	6.3%	5.6%	4.8%	4.1%	6.4%
Amer. Water Works	\$92.92	\$0.46	8.1%	7.5%	6.8%	6.1%	5.4%	4.8%	4.1%	6.8%
Middlesex Water	\$53.42	\$0.24	5.9%	5.6%	5.3%	5.0%	4.7%	4.4%	4.1%	6.2%
York Water Co. (The)	\$33.00	\$0.17	9.8%	8.9%	7.9%	7.0%	6.0%	5.1%	4.1%	7.3%

[2]: Workpaper #2 to Schedule No. BV-6.

[3]: Schedule No. BV-5, [6].

[4]: [3] - {([3] - [9])/6}.
[5]: [4] - {([3] - [9])/6}.
[6]: [5] - {([3] - [9])/6}.
[7]: [6] - {([3] - [9])/6}.
[8]: [7] - {([3] - [9])/6}.
[9]: BlueChip Economic Indicators, October, 2018 This number is assumed to be the perpetual growth rate.
[10]: Workpaper #3 to Schedule No. BV-6.

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### Workpaper #1 to Schedule No. BV-6

### Electric, Water, and Gas Sample

## Common Stock Prices from December 10, 2018 to December 31, 2018

Company	12/31/2018	2/31/2018 12/28/2018	12/27/2018	12/26/2018	12/24/2018	12/21/2018	12/20/2018	12/19/2018	12/18/2018	12/17/2018	12/14/2018	12/13/2018	12/12/2018	12/11/2018	12/10/2018	Average
	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]	[6]	[10]	[11]	[12]	[13]	[14]	[15]	[16]
ALLETE	\$76.22	\$75.73	\$75.39	\$74.28	\$73.69	\$77.55	\$78.14	\$77.15	\$77.10	\$78.03	\$80.78	\$80.99	\$80.68	\$80.88	\$80.76	\$77.82
Alliant Energy	\$42.25	\$42.05	\$41.99	\$41.68	\$41.21	\$43.45	\$43.82	\$43.72	\$43.92	\$44.13	\$45.32	\$46.12	\$45.89	\$46.28	\$45.94	\$43.85
Amer. Elec. Power	\$74.74	\$74.73	\$75.04	\$74.36	\$73.55	\$76.43	\$77.62	\$76.86	\$77.26	\$77.33	\$\$0.01	\$80.36	\$79.52	\$79.76	\$79.36	\$77.13
Ameren Corp.	\$65.23	S64.94	\$65.30	\$64.35	\$63.24	S66.94	\$67.03	\$67.21	S67.38	S67.31	\$69.81	S70.44	\$69.84	S70.29	\$70.71	\$67.33
AVANGRID Inc.	\$50.09	\$49.83	\$49.80	\$49.42	\$49.15	S51.07	\$51.48	\$50.93	\$51.15	\$51.28	\$53.08	\$52.92	\$51.87	\$52.24	\$51.98	\$51.09
CMS Energy Corp.	\$49.65	\$49.37	\$49.44	\$48.88	\$48.25	S51.17	\$51.12	\$51.12	\$51.19	S51.40	\$52.89	\$53.48	\$52.73	\$53.16	\$53.14	\$51.13
Consol. Edison	\$76.46	\$76.48	\$76.83	\$76.09	\$75.32	\$79.96	\$80.73	\$80.10	S80.21	\$80.63	\$83.83	\$83.93	\$82.47	\$83.25	\$82.91	\$79.95
DTE Energy	\$110.30	S110.11	\$110.16	\$109.65	\$108.95	\$114.05	\$114.54	\$113.81	\$113.63	\$114.14	\$118.22	\$119.82	\$118.74	\$119.87	\$119.31	\$114.35
Duke Energy	\$86.30	\$86.12	\$\$5.96	\$\$5.25	\$83.91	\$87.67	\$88.14	\$87.23	\$87.66	\$88.09	\$90.75	\$90.90	\$89.60	\$90.79	\$90.51	\$87.93
Edison Int <sup>1</sup>	\$56.77	\$57.23	\$57.00	\$56.20	\$54.33	\$56.18	\$58.26	\$58.42	\$57.49	\$58.19	\$59.64	\$59.53	\$59.54	\$58.89	\$58.84	\$57.77
El Paso Electric	\$50.13	\$49.90	\$49.97	\$49.68	\$48.96	\$52.08	\$53.35	\$52.67	\$53.02	\$53.80	\$55.03	\$55.97	\$55.61	\$54.83	\$54.36	\$52.62
Entergy Corp.	\$86.07	\$85.49	\$\$5.34	\$84.44	\$83.24	\$\$6.76	\$87.34	\$86.84	\$87.09	\$86.78	\$89.78	\$90.46	\$88.91	\$89.59	\$89.15	\$87.15
Eversource Energy	\$65.04	\$64.67	\$64.78	\$64.24	\$63.38	\$66.47	\$67.17	\$67.29	\$67.06	\$67.25	\$69.77	\$70.23	\$69.45	\$70.17	\$69.64	\$67.11
FirstEnergy Corp.	\$37.55	\$37.26	\$37.03	\$36.60	\$35.84	\$37.19	\$37.40	\$37.36	\$37.63	\$37.72	\$39.12	\$39.44	\$39.23	\$39.61	\$39.54	\$37.90
IDACORP Inc.	\$93.06	\$92.54	\$93.16	\$92.51	\$91.14	\$96.26	\$97.37	\$97.10	\$97.20	\$98.04	\$100.70	\$101.40	\$101.09	\$101.78	\$100.43	\$96.92
MGE Energy	\$59.96	\$59.65	\$57.74	\$60.09	\$62.10	\$66.45	\$66.82	\$67.15	S67.47	\$67.64	\$66.66	\$67.66	\$67.69	\$66.88	\$66.31	\$64.68
NextEra Energy	\$173.82	\$172.72	\$172.16	\$170.34	\$168.08	\$174.11	\$174.91	\$174.52	\$176.00	\$175.65	\$181.24	\$182.20	\$181.31	\$182.98	\$182.61	\$176.18
NorthWestern Corp.	\$59.44	\$59.41	\$59.22	\$58.54	\$58.02	\$61.42	\$62.21	\$62.14	\$62.31	\$62.34	\$63.93	\$64.45	\$64.32	\$64.46	\$64.31	\$61.77
OGE Energy	\$39.19	\$39.05	\$39.21	\$38.82	\$38.22	\$39.92	\$40.03	\$39.83	\$40.14	\$40.14	\$41.60	\$41.63	\$41.25	\$41.28	\$40.79	\$40.07
Otter Tail Corp.	\$49.64	\$49.53	\$48.38	\$48.39	\$47.57	\$49.80	\$49.76	\$49.02	\$49.56	\$49.78	\$50.67	\$51.21	\$51.58	\$51.02	\$49.98	\$49.73
Pinnacle West Capital	\$85.20	\$85.25	\$85.85	\$\$5.33	\$84.61	\$89.41	\$89.55	\$88.45	\$88.37	S88.42	S91.44	\$92.33	\$91.12	\$91.66	\$91.07	\$88.54
PNM Resources	S41.09	\$40.83	\$40.79	\$40.64	\$39.96	\$42.48	\$43.26	\$42.53	\$42.45	\$43.00	\$44.23	\$44.70	S44.41	\$44.36	S44.04	\$42.58
Portland General	\$45.85	\$45.50	\$45.34	\$44.94	S44.19	\$46.67	\$47.27	S47.44	\$47.16	\$47.51	\$48.96	\$49.49	\$49.43	\$49.98	\$49.60	\$47.29
PPL Corp.	\$28.33	\$28.35	\$28.34	\$28.31	\$27.59	\$28.40	\$28.70	\$28.23	\$27.97	\$29.96	\$30.59	\$30.83	\$30.69	\$30.50	\$30.79	\$29.17
Public Serv. Enterprise	\$52.05	\$51.33	\$51.43	\$50.71	\$49.89	\$\$2.44	\$52.70	\$52.76	\$53.20	\$53.41	\$55.69	\$55.80	\$55.72	\$55.79	\$55.39	\$53.22
Southern Co.	\$43.92	\$43.95	\$43.95	\$43.64	\$43.02	\$45.09	\$45.09	\$45.28	\$45.53	\$46.00	\$47.33	\$47.55	\$47.01	\$47.56	\$47.22	\$45.48
Unitil Corp.	\$50.64	\$50.80	\$50.55	\$50.45	\$49.89	\$51.79	\$50.60	\$49.30	\$49.84	\$50.49	\$51.72	\$51.80	\$52.03	\$52.16	\$51.92	\$50.93
WEC Energy Group	\$69.26	\$69.01	\$69.18	\$68.45	\$67.62	\$71.44	\$71.74	\$71.31	\$71.75	\$72.05	\$74.36	\$74.96	\$73.87	\$74.89	\$74.43	\$71.62
Xcel Energy Inc.	\$49.27	\$49.25	\$49.60	\$49.56	\$48.60	\$50.90	\$51.37	\$50.92	S51.49	\$51.73	\$53.14	\$53.68	\$52.94	\$53.52	\$53.46	\$51.30
Atmos Energy	\$92.72	\$91.66	\$91.20	\$90.12	\$89.33	S94.46	\$95.10	\$94.93	\$94.52	\$95.56	S98.47	\$99.50	\$98.59	\$98.50	\$98.45	\$94.87
Chesapeake Utilities	\$81.30	\$79.62	\$79.75	\$79.26	\$78.95	\$82.99	\$84.23	\$86.41	S87.08	\$87.88	\$93.12	\$93.01	\$91.73	\$90.33	\$89.05	\$85.65
NiSource Inc.	\$25.35	\$25.48	\$25.33	\$25.06	\$24.89	\$26.05	\$26.28	\$26.37	\$26.48	\$26.64	\$27.49	\$27.62	\$27.19	\$27.50	\$27.26	\$26.33
Northwest Natural	\$60.46	\$60.15	\$60.25	\$59.54	\$59.17	\$63.09	\$63.20	\$62.98	\$63.57	\$63.98	\$67.06	\$67.56	\$67.38	\$66.97	\$66.34	\$63.45
ONE Gas Inc.	\$79.60	\$78.34	\$78.27	<i>\$77.</i> 42	\$77.41	\$\$2.40	\$82.89	\$82.77	\$83.00	\$83.80	\$86.73	\$87.03	\$86.97	\$86.14	\$85.70	\$82.56
Southwest Gas	\$76.50	S75.47	\$75.45	\$74.97	S74.09	\$79.98	\$79.89	S80.11	\$80.35	\$\$0.66	\$\$2.69	\$83.03	\$82.74	S81.09	S81.00	\$79.20
Spire Inc.	\$74.08	\$73.64	\$73.24	\$72.41	\$71.15	\$75.21	\$75.84	\$75.68	\$75.86	\$76.45	\$79.32	\$79.89	\$79.55	\$79.28	\$79.45	\$76.07
Amer. States Water	S67.04	\$66.76	\$66.51	\$65.45	\$63.65	\$67.38	\$68.19	\$67.24	\$66.73	\$67.16	\$69.19	\$68.63	\$68.01	S67.72	\$66.58	\$67.08
Amer. Water Works	S90.77	\$90.02	\$89.41	\$88.53	\$86.31	\$91.19	\$92.86	\$92.59	\$92.68	\$93.58	\$97.14	\$97.66	\$97.12	S96.48	S97.46	\$92.92
Middlesex Water	\$53.35	\$52.59	\$51.88	S51.40	\$49.23	\$52.05	\$52.91	\$53.02	\$52.74	S54.48	\$58.56	\$54.70	\$55.75	\$54.73	\$53.96	\$53.42
York Water Co. (The)	\$32.06	\$32.32	\$31.46	\$31.32	\$29.88	\$30.74	\$33.63	\$33.56	\$34.20	\$34.36	\$35.02	\$34.32	\$34.44	\$34.08	\$33.54	\$33.00

Sources and Notes: [1] - [15]: Bloomberg as of December 31, 2018. [16]: Average of [1] through [15].

## Electric, Water, and Gas Sample

## **Most Recent Paid Dividends**

Company	Most Recent Dividend
ALLETE	0.56
Alliant Energy	0.34
Amer. Elec. Power	0.67
Ameren Corp.	0.48
AVANGRID Inc.	0.44
CMS Energy Corp.	0.36
Consol. Edison	0.72
DTE Energy	0.95
Duke Energy	0.93
Edison Int'l	0.61
El Paso Electric	0.36
Entergy Corp.	0.91
Eversource Energy	0.51
FirstEnergy Corp.	0.36
IDACORP Inc.	0.63
MGE Energy	0.34
NextEra Energy	1.11
NorthWestern Corp.	0.55
OGE Energy	0.37
Otter Tail Corp.	0.34
Pinnacle West Capital	0.74
PNM Resources	0.27
Portland General	0.36
PPL Corp.	0.41

## Electric, Water, and Gas Sample

## **Most Recent Paid Dividends**

Company	Most Recent Dividend
Public Serv. Enterprise	0.45
Southern Co.	0.60
Unitil Corp.	0.37
WEC Energy Group	0.55
Xcel Energy Inc.	0.38
Atmos Energy	0.53
Chesapeake Utilities	0.37
NiSource Inc.	0.20
Northwest Natural	0.48
ONE Gas Inc.	0.46
Southwest Gas	0.52
Spire Inc.	0.59
Amer. States Water	0.28
Amer. Water Works	0.46
Middlesex Water	0.24
York Water Co. (The)	0.17

Bloomberg as of December 31, 2018.

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Workpaper #3 to Schedule No. BV-6

Multi-Stage DCF (using Blue Chip Economic Indicator Long-Term GDP Growth Forecast as the Perpetual Growth Rate) DCF Cost of Equity of the Electric, Water, and Gas Sample

			i										1		
Company	ALLETE	Alliant Energy	Amer. Elec. Power	Ameren Corp. A	VANGRID Inc.	CMS Energy Corp.	Consol. Edison	DTE Energy	Duke Energy	Edison Int'l	El Paso Electric	Entergy Corp.	Eversource Energy Fi	FirstEnergy Corp.	IDACORP Inc.
Current Dividend	\$0.56	\$0.34	\$0.67	\$0.48	\$0.44	\$0.36	\$0.72	\$0.95		\$0.61	\$0.36	\$0.91	\$0.51	\$0.36	\$0.63
Current Stock Price	(\$77.82)	(\$43.85)	(\$77.13)	(\$67.33)	(\$51.09)	(\$51.13)	(\$79.95)	(\$114.35)	S	(\$57.77)	(\$52.62)	(\$87.15)	(\$67.11)	(\$37.90)	(\$96.92)
Dividend Q1 Estimate	\$0.57	\$0.34	\$0.68	\$0.48	\$0.45	\$0.36	\$0.72	\$0.96		\$0.62	\$0.36	\$0.91	\$0.51	\$0.36	\$0.63
Dividend Q2 Estimate	\$0.57	\$0.34	S0.69	\$0.49	\$0.46	\$0.37	\$0.73	\$0.97		\$0.63	\$0.37	S0.91	\$0.52	\$0.37	\$0.64
Dividend Q3 Estimate	\$0.58	\$0.35	\$0.70	\$0.50	\$0.47	\$0.38	\$0.73	\$0.98	\$0.96	\$0.63	\$0.37	\$0.91	\$0.53	\$0.37	\$0.64
Dividend Q4 Estimate	\$0.59	\$0.35	\$0.71	\$0.51	\$0.48	\$0.38	\$0.74	\$1.00	\$0.97	\$0.64	\$0.38	\$0.90	\$0.53	\$0.37	\$0.65
Dividend Q1 Estimate	\$0.59	\$0.36	\$0.72	\$0.51	\$0.49	\$0.39	\$0.74	\$1.01	\$0.98	\$0.64	\$0.38	S0.90	\$0.54	\$0.38	\$0.65
Dividend Q2 Estimate	\$0.60	\$0.36	\$0.73	\$0.52	\$0.51	\$0.40	\$0.75	\$1.03	\$1.00	\$0.65	\$0.39	\$0.90	\$0.55	\$0.38	\$0.65
Dividend Q3 Estimate	\$0.61	\$0.37	\$0.74	\$0.53	\$0.52	\$0.40	\$0.75	\$1.04	\$1.01	\$0.66	\$0.39	\$0.90	\$0.56	\$0.38	\$0.66
Dividend Q4 Estimate	\$0.61	\$0.38	S0.75	\$0.54	\$0.53	\$0.41	\$0.76	\$1.05	\$1.02	\$0.67	S0.39	\$0.90	\$0.56	\$0.39	\$0.66
Dividend Q1 Estimate	\$0.62	\$0.38	\$0.76	\$0.55	\$0.54	\$0.42	\$0.76	\$1.07	\$1.03	\$0.67	S0.40	\$0.90	\$0.57	\$0.39	S0.67
Dividend Q2 Estimate	\$0.63	\$0.39 20.39	\$0.78 50.78	\$0.56	\$0.55	\$0.42	\$0.77	\$1.08	\$1.04	\$0.68 50.68	S0.40	\$0.89 50.69	\$0.58 \$0.58	\$0.39 \$0.49	\$0.67
Dividend Q3 Estimate	\$0.63	\$0.39 50.40	50.79 50.80	\$0.57 50.57	\$0.57	S0.43	50.77	\$1.10	\$1.06	\$0.69 \$0.69	S0.41	\$0.89	\$0.59 50.50	\$0.40 \$0.40	50.68 50.68
Dividend Q4 Estimate	\$0.64 \$0.52	\$0.40 \$0.40	50.80	\$0.58 50.58	\$0.58 50.58	S0.4	50.78	\$1.11 \$1.12	\$1.07	80.69 80.70	\$0.41 \$0.42	\$0.89	\$0.60 \$0.51	S0.40	\$0.68 50.68
Dividend QI Estimate	20.02	\$0.40 50 11	\$0.81	80.08	80.98	S0.4	50.79 00 - 00	51.13	21.08	S0.70	\$0.47 50.42	\$0.89 00.00	20.01	S0.40	50.68
Dividend QZ Estimate	C0.US	50.41 50.42	28.06	\$0.6U \$0.61	10.06	50.45 50.45	50.79 50.80	\$1.14 \$1.15	60.16	50.71 50.71	\$0.42 \$0.42	\$0.89 \$0.80	10.06	50.41 50.41	\$0.05 \$0.60
Dividend Od Estimate	00.00 \$0.67	30.42 20.42	20.00 20.02	10.00	20.02 CD 64	50.40 50.47	00.00	01.15	11.16	1/.06	50.45 CU 42	90.05 90.02	30.02 CD 62	50.41	60.0¢
Dividend OI Betimate	0.00 20.68	\$0.42 \$0.43	20.05	\$0.05 \$0.62	50.05	\$0.48 \$0.48	\$0.81 \$0.81	01.10 \$1.10	\$1.12 \$1 13	20.72 20.72	50.44 50.44	90.00 20 22	50'05 80 FA	50.47	00.700 E0.70
Dividend Of Estimate	00.00 E0.68	\$0.43	20.00	0.00	CO.00	50.48	\$0.91 \$0.91	1013	21.12	01.00	11.00	90.00 80.88	59.02	21-00	50.71
Dividend O3 Ferimate	\$0.60 \$0.60	50.44 80.44	\$0.05 \$0.88	50.05	0.00 80.68	\$0.40	\$0.87	17:16	61.16 81.15	40.04 20.74	\$0.45 \$0.45	\$0.05 \$0.88	50.66	\$0.47 \$0.47	\$0.71
Dividend Od Fetimete	\$0.70	\$0.45	00.00	50.0¢	\$0.70	05.02	\$0.83 \$0.83	77.15	\$1.18	50.75	SD 45	\$0.00 \$0.88	50.67 80.67	\$0.43	\$0.71
Dividend OI Estimate	\$0.71	\$0.45	S0.91	80.67	\$0.71	\$0.51	\$0.83	\$1.26 \$1.26	81.19	\$0.76	\$0.46	\$0.88	\$0.68	\$0.43	\$0.72
Dividend O7 Estimate	\$0.71	\$0.46	C0 03	S0.68	\$0.73	\$0.52	\$0.84	12 13	0213	20.77	\$0.46	SO 88	S0.69	\$0.44	\$0.72
Dividend O3 Estimate	\$0.72	\$0.46	\$0.94 \$0.94	\$0.69 80.69	\$0.75	\$0.52	\$0.85	\$1.29 \$1.29	\$1.22 \$1.22	\$0.78	\$0.47 \$0.47	\$0.88	\$0.69 S0.69	\$0.44	\$0.73 \$0.73
Dividend Q4 Estimate	\$0.73	\$0.47	\$0.95	\$0.70	\$0.76	\$0.53	\$0.85	\$1.31	\$1.23	\$0.78	\$0.47	\$0.88	\$0.70	\$0.44	\$0.74
Dividend Q1 Estimate	\$0.74	\$0.48	\$0.96	\$0.71	\$0.78	\$0.54	\$0.86	\$1.32	\$1.24	\$0.79	\$0.48	\$0.88	\$0.71	\$0.45	\$0.74
Dividend Q2 Estimate	\$0.75	\$0.48	\$0.97	\$0.72	\$0.79	\$0.55	\$0.87	\$1.34	\$1.26	\$0.80	\$0.48	\$0.88	\$0.72	\$0.45	\$0.75
Dividend Q3 Estimate	\$0.75	\$0.49	\$0.99	\$0.73	\$0.81	\$0.56	\$0.87	\$1.36	\$1.27	\$0.81	\$0.49	\$0.89	\$0.73	\$0.46	\$0.75
Dividend Q4 Estimate	\$0.76	\$0.50	\$1.00	\$0.74	\$0.82	\$0.56	\$0.88	\$1.37	\$1.29	\$0.82	\$0.49	\$0.89	\$0.74	\$0.46	\$0.76
Dividend Q1 Estimate	\$0.77	\$0.50	\$1.01	\$0.75	\$0.83	\$0.57	\$0.89	\$1.39	\$1.30	\$0.83	\$0.50	\$0.89	\$0.75	\$0.46	\$0.76
Dividend Q2 Estimate	\$0.78	\$0.51	\$1.02	\$0.76	\$0.85	\$0.58	\$0.90	\$1.41	\$1.32	\$0.83	\$0.50	\$0.89	\$0.76	\$0.47	\$0.77
Dividend Q3 Estimate	\$0.79	\$0.51	\$1.04	\$0.77	\$0.86	\$0.59	\$0.90	\$1.42	\$1.33	\$0.84	\$0.51	\$0.90	\$0.77	S0.47	\$0.78
Dividend Q4 Estimate	\$0.80	\$0.52	\$1.05	\$0.78	\$0.88 50.88	\$0.59	\$0.91	\$1.44 51.54	\$1.35	\$0.85	\$0.51	\$0.90	\$0.78	\$0.48	\$0.78
Dividend QI Estimate	\$0.80 20.80	\$0.53 50.53	\$1.06	\$0.79 \$0.60	S0.89	50.60	\$0.92 \$0.92	51.46	\$1.36	S0.86	\$0.52	\$0.91 \$0.61	\$0.79 50.79	S0.48	\$0.79 \$0.20
Dividend Q2 Estimate	80.8I	50.25	21.08	50.80	S0.90	50.61	50.93	51.47	\$1.57 51.20	S0.8/	\$0.53	16.08	\$0.79 50.00	80.49 50.55	<b>\$0.80</b>
Dividend Q3 Estimate	50.82	50.54	\$1.09 \$1.10	50.81	50.92 50.92	50.62	\$0.94 60.04	S1.49	\$1.39 81.40	S0.88	\$0.53	\$0.92	50.80	S0.49	\$0.80 \$0.61
Dividend Q4 Estimate	50.83	50.54	\$1.10	50.82	\$0.95 50.95	50.62	\$0.94 \$0.55	10.13	S1.40	50.89	\$0.54 50.54	\$0.92 \$0.02	50.81	\$0.50 50.50	50.81
Dividend QI Estimate	80.84	\$0.55	S1.11	\$0.83	8.05	50.63	50.95	\$1.52	\$1.42	50.90	\$0.54	\$0.93	80.82	\$0.50	\$0.82
Dividend Q2 Estimate	\$0.85	\$0.56	\$1.12	\$0.83	\$0.95	\$0.64	\$0.96	\$1.54	\$1.43	\$0.90	\$0.55	\$0.94	\$0.83	\$0.51	\$0.83
Dividend Q3 Estimate	\$0.85	\$0.56	\$1.14	S0.84	S0.97	\$0.65	\$0.97	\$1.55	\$1.45	\$0.91	\$0.55	\$0.95	S0.84	\$0.51	\$0.83
Dividend Q4 Estimate	\$0.86	\$0.57	\$1.15	\$0.85	\$0.98	\$0.65	\$0.98	\$1.57	\$1.46	\$0.92	\$0.56	\$0.96	\$0.85	\$0.52	\$0.84
Year 10 Stock Price	\$118.74	\$67.75	\$119.69	\$104.60	\$82.74	\$79.59	\$120.48	\$176.48	\$135.28	\$88.24	\$80.30	\$127.16	\$103.50	\$57.42	\$145.75
Trial COE: Quarterly Rate	1.8%	1.9%	2.0%	1.8%	2.2%	1.9%	1.8%	1.9%	2.1%	2.1%	1.7%	1.8%	1.9%	1.9%	1.6%
Trial COE: Annual Rate	7.2%	7.7%	8.2%	7.6%	9.2%	7.6%	7.6%	7.9%	8.8%	8.6%	7.1%	7.3%	7.6%	8.0%	6.6%
Cost of Equity	7.2%	7.7%	8.2%	7.6%	9.2%	7.6%	7.6%	7.9%	8.8%	8.6%	7.1%	7.3%	7.6%	8.0%	6.6%
(Trial COE - COE) x 100	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Sources and Notes:
All Growth Rate Estimates: Schedule No. BV-6; Panel B.
Stock Prices and Ordends are from Bloomberg as of December 31, 2018.
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L. See Workpuper #1 to Schedule No. BV-6 for the average closing stock price obtained from Bloomberg.
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The Blue Chip Ectonomic Indiator Lang-Term GDP Growth Rate is used to calculate the Year 10 Stock Price.
Year 10 Stock Price = ((the Dividend Year) - ((1 + the Perpetual Growth Rate) / (1/4) - (1)).

### Appendix BV-C Page 62 of 117

### DCF Cost of Equity of the Electric, Water, and Gas Sample Workpaper #3 to Schedule No. BV-6

# Multi-Stage DCF (using Blue Chip Economic Indicator Long-Term GDP Growth Forecast as the Perpetual Growth Rate)

			North Western			FIIIIACIC WCSI				Fublic Serv.			WEC Energy		
Company	MGE Energy	NextEra Energy	Corp.	OGE Energy	Otter Tail Corp.	Capital	PNM Resources	Portland General	PPL Corp.	Enterprise	Southern Co.	Unitil Corp.	Group	Xcel Energy Inc.	Atmos Energy
Current Dividend	\$0.34	\$1.11	\$0.55	\$0.37		\$0.74	\$0.27		\$0.41	\$0.45	\$0.60	\$0.37	\$0.55	\$0.38	\$0.53
Current Stock Price	(\$64.68)	(\$176.18)	(\$61.77)	(\$40.07)	(\$49.73)	(\$88.54)	(\$42.58)	(\$47.29)	(\$29.17)	(\$53.22)	(\$45.48)	(\$50.93)	(\$71.62)	(\$51.30)	(\$94.87
Dividend Q1 Estimate	\$0.34	\$1.13	\$0.55	\$0.36		\$0.75	\$0.27		\$0.41	\$0.46	\$0.60	\$0.37	\$0.56	\$0.39	\$0.53
Dividend Q2 Estimate	\$0.35	\$1.16	\$0.56	\$0.36		\$0.75	\$0.27		\$0.42	\$0.46	\$0.61	\$0.37	\$0.57	\$0.39	\$0.54
Dividend Q3 Estimate	\$0.36	\$1.18	\$0.56	\$0.36		\$0.76	\$0.28		\$0.42	\$0.47	\$0.61	\$0.38	\$0.57	\$0.40	\$0.55
Dividend Q4 Estimate	\$0.36	\$1.20	\$0.57	\$0.36		\$0.77	\$0.28		\$0.42	\$0.48	\$0.61	\$0.38	\$0.58	\$0.40	\$0.56
Dividend Q1 Estimate	\$0.37	\$1.23	\$0.57	\$0.36		\$0.78	\$0.28		\$0.43	\$0.49	\$0.62	\$0.38	\$0.59	\$0.41	\$0.56
Dividend Q2 Estimate	\$0.38	\$1.25	\$0.57	\$0.36		\$0.79	\$0.29		\$0.43	\$0.50	\$0.62	\$0.39	\$0.59	\$0.42	\$0.57
Dividend Q3 Estimate	\$0.39	\$1.28	\$0.58	\$0.36		\$0.80	\$0.29		\$0.43	\$0.50	\$0.62	\$0.39	\$0.60	\$0.42	\$0.58
Dividend Q4 Estimate	\$0.39	\$1.31	\$0.58	\$0.36		\$0.81	\$0.30		\$0.44	\$0.51	\$0.63	\$0.39	\$0.61	\$0.43	\$0.59
Dividend O1 Estimate	\$0.40	\$1.33	\$0.58	\$0.36		\$0.81	S0.30		S0.44	\$0.52	\$0.63	S0.40	\$0.62	S0.43	S0.60
Dividend 02 Estimate	\$0.41	\$1.36	\$0.59	\$0.36		\$0.82	S0.30		S0.45	\$0.53	\$0.63	S0.40	\$0.62	S0.44	\$0.61
Dividend 03 Estimate	\$0.42	\$1.39	\$0.59	\$0.36		\$0.83	\$0.31		S0.45	\$0.54	\$0.64	S0.40	\$0.63	S0.45	\$0.62
Dividend 04 Estimate	\$0.43	\$1.42	\$0.60	\$0.36		S0.84	\$0.31		\$0.45	\$0.55	\$0.64	\$0.41	\$0.64	\$0.45	\$0.62
Dividend Q1 Estimate	\$0.44	\$1.45	\$0.60	\$0.36		\$0.85	\$0.32		\$0.46	\$0.56	\$0.64	\$0.41	\$0.65	\$0.46	\$0.63
Dividend Q2 Estimate	\$0.44	\$1.47	\$0.60	\$0.36	\$0.44	\$0.86	\$0.32		\$0.46	\$0.57	\$0.65	\$0.41	\$0.66	\$0.47	\$0.64
Dividend Q3 Estimate	\$0.45	\$1.50	\$0.61	\$0.36	\$0.45	\$0.87	\$0.33		\$0.46	\$0.57	\$0.65	\$0.42	\$0.66	\$0.48	\$0.65
Dividend Q4 Estimate	S0.46	\$1.54	\$0.61	\$0.36		\$0.88	\$0.33		\$0.47	\$0.58	\$0.66	\$0.42	\$0.67	\$0.48	\$0.66
Dividend Q1 Estimate	\$0.47	\$1.57	\$0.62	\$0.36		\$0.89	\$0.33		\$0.47	\$0.59	\$0.66	\$0.43	\$0.68	\$0.49	\$0.67
Dividend Q2 Estimate	\$0.48	\$1.60	\$0.62	\$0.36		\$0.90	\$0.34		\$0.48	\$0.60	\$0.66	\$0.43	\$0.69	\$0.50	\$0.68
Dividend Q3 Estimate	\$0.49	\$1.63	\$0.63	\$0.36		\$0.91	\$0.34		\$0.48	\$0.61	\$0.67	\$0.43	\$0.70	\$0.50	\$0.69
Dividend Q4 Estimate	\$0.50	\$1.67	\$0.63	\$0.36		\$0.92	\$0.35		\$0.48	\$0.62	\$0.67	\$0.44	\$0.71	\$0.51	\$0.70
Dividend Q1 Estimate	\$0.51	\$1.70	\$0.63	\$0.37		\$0.93	\$0.35		\$0.49	\$0.63	\$0.67	S0.44	\$0.71	\$0.52	\$0.71
Dividend Q2 Estimate	\$0.52	\$1.73	\$0.64	\$0.37		\$0.94	\$0.36		\$0.49	\$0.64	\$0.68	\$0.45	\$0.72	\$0.53	\$0.72
Dividend Q3 Estimate	\$0.53	\$1.76	\$0.64	\$0.37		\$0.95	\$0.36		\$0.50	\$0.65	\$0.68	S0.45	\$0.73	\$0.53	\$0.73
Dividend Q4 Estimate	\$0.54	\$1.79	\$0.65	\$0.37		\$0.96	\$0.37		\$0.50	\$0.66	\$0.69	\$0.45	\$0.74	\$0.54	\$0.74
Dividend Q1 Estimate	\$0.55	\$1.83	\$0.65	\$0.37		\$0.97	\$0.37		\$0.50	\$0.67	\$0.69	\$0.46	\$0.75	\$0.55	\$0.75
Dividend Q2 Estimate	\$0.55	\$1.86	\$0.66	\$0.37		\$0.98	\$0.38		\$0.51	\$0.68	\$0.70	\$0.46	\$0.76	\$0.56	\$0.76
Dividend Q3 Estimate	\$0.56	\$1.89	\$0.66	\$0.37		\$0.99	\$0.38		\$0.51	\$0.69	\$0.70	\$0.47	\$0.77	\$0.56	\$0.77
Dividend Q4 Estimate	\$0.57	\$1.92	\$0.67	\$0.37		\$1.00	\$0.39		\$0.52	\$0.70	\$0.71	\$0.47	\$0.78	\$0.57	\$0.78
Dividend Q1 Estimate	\$0.58	\$1.95	\$0.67	\$0.37		\$1.01	\$0.39		\$0.52	\$0.71	\$0.71	\$0.48	\$0.78	\$0.58	\$0.79
Dividend Q2 Estimate	\$0.59	\$1.98	\$0.68	\$0.38	\$0.58	\$1.02	\$0.39	\$0.52	\$0.53	\$0.72	\$0.72	\$0.48	\$0.79	\$0.59	\$0.80
Dividend Q3 Estimate	\$0.60	\$2.01	\$0.69	\$0.38		\$1.04	\$0.40		\$0.53	\$0.73	\$0.72	\$0.49	\$0.80	\$0.59	\$0.81
Dividend Q4 Estimate	\$0.61	\$2.04	\$0.69	\$0.38		\$1.05	\$0.40		\$0.54	\$0.74	\$0.73	\$0.49	\$0.81	\$0.60	\$0.82
Dividend Q1 Estimate	\$0.62	\$2.07	\$0.70	\$0.38		\$1.06	\$0.41		\$0.54	\$0.75	\$0.73	\$0.49	\$0.82	\$0.61	\$0.83
Dividend Q2 Estimate	\$0.62	\$2.10	\$0.70	\$0.38		\$1.07	\$0.41		\$0.55	\$0.76	\$0.74	\$0.50	\$0.83	\$0.62	\$0.84
Dividend Q3 Estimate	\$0.63	\$2.13	\$0.71	\$0.39		\$1.08	\$0.42		\$0.55	\$0.77	\$0.75	\$0.50	\$0.84	\$0.62	\$0.85
Dividend Q4 Estimate	S0.64	\$2.15	\$0.72	\$0.39		\$1.09	\$0.42		\$0.56	\$0.78	\$0.75	\$0.51	\$0.85	\$0.63	\$0.86
Dividend Q1 Estimate	\$0.65	\$2.18	\$0.72	\$0.39		\$1.10	\$0.43		\$0.56	\$0.79	\$0.76	\$0.51	\$0.86	\$0.64	\$0.87
Dividend Q2 Estimate	\$0.66	\$2.21	\$0.73	\$0.40		\$1.11	\$0.43		\$0.57	\$0.79	\$0.77	\$0.52	\$0.86	\$0.64	\$0.88
Dividend Q3 Estimate	\$0.66	\$2.23	\$0.74	\$0.40		\$1.12	\$0.44		\$0.58	\$0.80	\$0.78	\$0.52	\$0.87	\$0.65	\$0.89
Dividend Q4 Estimate	\$0.67	\$2.26	\$0.75	\$0.40		\$1.14	\$0.44		\$0.58	\$0.81	\$0.78	\$0.53	\$0.88	\$0.66	\$0.89
Year 10 Stock Price	\$100.85	\$277.16	\$92.93	\$58.99	\$78.02	\$135.28	\$65.39	\$72.44	\$44.21	\$83.16	\$67.93	\$77.20	\$109.83	\$79.40	\$145.76
Trial COE: Quarterly Rate	s 1.7%	1.8%	1.8%	1.7%					2.4%	2.0%	2.2%		1.8%		1.69
Frial COE: Annual Rate			7.5%	7.0%	6 7.7%	7.7%	7.0%	7.5%	9.8%	8.3%	9.1%	7.0%	7.6%	7.7%	6.7%
Cost of Equity	6.9%		7.5%	7.0%					9.8%	8.3%	9.1%		7.6%		6.79
THE COL COL 100	00.0		00.0	00.0											

Sources and Notes:
All Growth Rate Estimates: Schedule No. BV-6; Panel B.
Stock Prices and Dividends are from Bloomberg as of December 31, 2018.
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L. See Workpaper #1 to Schedule No. BV-6 for the average closing stock price obtained from Bloomberg.
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See Workpaper #1 to Schedule No. BV-6 for the average closing stock price obtained from Bloomberg.
The Blue Chip Ectonomic Indiator Lang-Term GDP Growth Rate is used to calculate the Year 10 Stock Price.
Year 10 Stock Price = ((the Dividend Year) - ((1 + the Perpetual Growth Rate) / (1/4) × (1 + Quarterly Rate))/ (Quarterly Rate) - ((1 + the Perpetual Growth Rate) / (1/4) - (1).

### Workpaper #3 to Schedule No. BV-6 DCF Cost of Equity of the Electric, Water, and Gas Sample

# Multi-Stage DCF (using Blue Chip Economic Indicator Long-Term GDP Growth Forecast as the Perpetual Growth Rate)

Company	Chesapeake Utilities	NiSource Inc.	NiSource Inc. Northwest Natural	ONE Gas Inc.	Southwest Gas	Spire Inc.	Amer. States Water	Amer. Water Works	Middlesex Water	York Water Co. (The)
4	50 g	00.00	¢0.40	eo 47	C2 00	00 50	00.00	\$0.4C	50 J	00 13
Current Dividend	50.57	20.20	50.48	\$0.40 20.40	20.08	95.08	20.28	\$0.40 20.40		50.17
Current Stock Price	(\$85.65)	(\$26.33)	(\$63.45)	(\$82.56)	(\$79.20)	(\$76.07)	(807.08)	(\$92.92)	S	(333.00)
Dividend QI Estimate	50.58	20.20	50.48	20.47 20.50	50.08	\$0.6U	20.28	97.05 1	SU.24	50.18
Dividend Q2 Estimate	\$0.39 20.39	20.20	50.45 20.45	30.48	4C.08	20.00	67.05	30.47	C7.06	50.18
Dividend Q3 Estimate	\$0.40 \$0.41	\$0.20	\$0.50	\$0.48 50.48	\$0.55 \$0.55	50.61	\$0.29	\$0.48 50.48	\$0.25	S0.19
Dividend Q4 Estimate	50.41	\$0.21 \$0.21	10.08	\$0.49 \$0.50	\$0.50 50.50	50.61	\$0.30	\$0.49	20.22	S0.19
Dividend QI Estimate	50.42 50.42	12.00	75.06	00.06	00.06	20.05	00.06	00.06	30.20	91.0¢
Dividend Q2 Estimate	50.45	20.21	50.06	10.08	10.08	\$0.05	16.06	10.06	20.20	20.20
Dividend Q3 Estimate	\$0.44 50.54	\$0.22	\$0.54	80.52	\$0.58	\$0.63	\$0.32	80.52	\$0.27	\$0.20
Dividend Q4 Estimate	\$0.45	\$0.22	\$0.56	\$0.52	\$0.59	\$0.64	\$0.32	\$0.53	\$0.27	S0.21
Dividend Q1 Estimate	\$0.46	\$0.22	\$0.57	\$0.53	\$0.60	\$0.64	\$0.33	\$0.5t	\$0.27	\$0.21
Dividend Q2 Estimate	\$0.47	\$0.23	\$0.58	S0.54	\$0.61	\$0.65	\$0.34	\$0.55	\$0.28	\$0.22
Dividend Q3 Estimate	\$0.48	\$0.23	\$0.59	\$0.55	\$0.62	\$0.65	\$0.34	\$0.56	\$0.28	\$0.22
Dividend Q4 Estimate	\$0.49	\$0.24	\$0.60	\$0.56	\$0.63	\$0.66	\$0.35	\$0.58	\$0.28	\$0.23
Dividend Q1 Estimate	\$0.50	\$0.24	\$0.61	\$0.57	\$0.64	\$0.67	\$0.36	\$0.59	\$0.29	\$0.23
Dividend O2 Estimate	\$0.51	\$0.24	\$0.62	\$0.58	\$0.66	\$0.67	\$0.37	\$0.60	\$0.29	\$0.24
Dividend O3 Estimate	\$0.52	\$0.25	\$0.64	\$0.59	\$0.67	\$0.68	\$0.37	\$0.61	\$0.30	\$0.25
Dividend O4 Estimate	\$0.54	\$0.25	\$0.65	\$0.60	\$0.68	\$0.69	\$0.38	\$0.62	\$0.30	\$0.25
Dividend OI Estimate	\$0.55	80.26	80.66	\$0.61	\$0.69	\$0.69	80.39	\$0.63	\$0.31	\$0.26
Dividend Of Berlimete	50.56 80.56	07.05	00.00 60.68	10.05	02.02	02.02	\$0.40 \$0.40	50.05	\$0.21 \$0.21	07:05
Dividend O2 Estimate	02.00	90.05	00.00 00.60	\$0.02 \$0.62	0.1703	01.00	04.02	9903	1000 1003	07:00
Dividend Od Ferimate	\$U 50	20.02	\$0.70 \$0.70	\$0.64 \$0.64	\$0.77	\$0.71 \$0.71	\$0.41	\$0.67	50.32	80 JS
Dividend OI Berlimate	\$0.60	2.00	\$0.72	20.02	20.04	20.70	50 47	\$0.68	20.00	80.78
	00.00	17.00	21.00	20.00	47.00	71.00	24-00 24-00	00.00	20.00	07.00
Dividend Q2 Estimate	10.00	\$0.28 \$0.36	67.0¢	00.0¢	C/.0¢	20.72	50.45 11.08	0/.U¢	66.0¢	67.0¢
Dividend Q5 Estimate	\$0.05 50.05	\$0.28 \$0.28	50.74 50.75	\$0.07 \$0.78	\$0.70 \$0.77	50.75 50.74	50.44	50.72	\$0.55 60.24	50.30 50.30
Dividend Q4 Estimate	50.04	20.28	20.76	\$0.08	20.77	SU. /4	50.44	20.72	\$0.34	30.30
Dividend QI Estimate	\$0.65	80.29	50.77	\$0.69	S0.78	S0.74	50.45	\$0.73	\$0.34	80.31
Dividend Q2 Estimate	20.07	80.29	50.78	\$0./0	20.79	SU. /S	50.46	c/.0s	\$0.35	80.31
Dividend Q3 Estimate	80.68	\$0.30	80.79	\$0.71	\$0.80	S0.76	\$0.47	\$0.76	\$0.35	\$0.32
Dividend Q4 Estimate	\$0.69	\$0.30	\$0.81	\$0.72	\$0.82	\$0.77	\$0.48	\$0.77	\$0.36	\$0.33
Dividend Q1 Estimate	\$0.70	\$0.30	\$0.82	\$0.73	\$0.83	\$0.77	\$0.48	\$0.78	\$0.36	\$0.33
Dividend Q2 Estimate	\$0.72	\$0.31	\$0.83	\$0.74	\$0.84	\$0.78	\$0.49	\$0.80	\$0.36	\$0.34
Dividend Q3 Estimate	\$0.73	\$0.31	\$0.84	\$0.75	\$0.85	\$0.79	\$0.50	\$0.81	\$0.37	\$0.34
Dividend Q4 Estimate	\$0.74	\$0.32	\$0.86	\$0.76	\$0.86	\$0.80	\$0.51	\$0.82	\$0.37	\$0.35
Dividend Q1 Estimate	\$0.75	\$0.32	\$0.87	\$0.77	\$0.87	\$0.80	\$0.51	\$0.83	\$0.38	\$0.35
Dividend Q2 Estimate	\$0.76	\$0.32	\$0.88	\$0.78	\$0.88	\$0.81	\$0.52	\$0.84	\$0.38	\$0.36
Dividend Q3 Estimate	\$0.77	\$0.33	\$0.89	\$0.79	\$0.89	\$0.82	\$0.53	\$0.85	\$0.39	\$0.36
Dividend Q4 Estimate	\$0.78	\$0.33	\$0.90	\$0.79	S0.90	\$0.83	\$0.53	\$0.86	\$0.39	\$0.37
Dividend Q1 Estimate	\$0.79	\$0.34	\$0.91	\$0.80	S0.91	\$0.84	\$0.54	\$0.87	\$0.39	\$0.37
Dividend Q2 Estimate	\$0.80	\$0.34	\$0.92	\$0.81	\$0.92	\$0.84	\$0.55	\$0.88	\$0.40	\$0.38
Dividend Q3 Estimate	\$0.81	\$0.34	\$0.94	\$0.82	\$0.93	\$0.85	\$0.55	\$0.89	\$0.40	\$0.38
Dividend Q4 Estimate	\$0.82	\$0.35	\$0.95	\$0.83	\$0.94	\$0.86	\$0.56	\$0.90	\$0.41	\$0.39
Year 10 Stock Price	\$134.32	\$40.91	\$100.19	\$127.61	\$122.98	\$115.36	\$104.12	\$144.59	\$81.80	\$52.16
Trial COE: Quarterly Rate	1.6%	1.9%		1.7%	1.8%	1.8%	1.6%	1.7%		1.8%
Trial COE: Annual Rate	6.7%	7.7%		6.9%	7.4%	7.3%	6.4%	6.8%		7.3%
Cost of Equity	6.7%	7.7%	8.2%	6.9%	7.4%	7.3%	6.4%	6.8%	6.2%	7.3%
(Trial COE - COE) x 100	0.00	0.00		0.00	0.00	0.00	0.00	0.00		0.00
	Sources and Notes: All Growth Rate Estimates: Schedule No. BV-6; Panel B. Stock Prices and Dividends are from Bloomberg as of Dee	imates: Schedule I idends are from B	Sources and Notes: All Growth Rate Estimates: Schedule No. BV-6; Panel B. Stock Prices and Dividends are from Bloomberg as of December 31, 2018.	nber 31, 2018.						
	<ol> <li>See Workpaper</li> <li>See Workpaper</li> </ol>	r #1 to Schedule N r #2 to Schedule N	<ul> <li>a) BV-6 for the avera</li> <li>b) BV-6 for the for th</li> </ul>	ige closing stock pr ie quarterly dividen	<ol> <li>See Workpaper #1 to Schedule No. BV-6 for the average closing stock price obtained from Bloomberg.</li> <li>See Workpaper #2 to Schedule No. BV-6 for the for the quarterly dividend obtained from Bloomberg.</li> </ol>	omberg. mberg.				
	3. The Blue Chip	Economic Indicat	or Long-Term GDP	Growth Rate is used	3. The Blue Chip Economic Indicator Long-Term GDP Growth Rate is used to calculate the Year 10 Stock Price.	r 10 Stock Price.				
	Year 10 Stock Price	= {(the Dividend f(Ouerterly Rei	((the Dividend Year 2028 Q4 Estimate) X ((1 + the Perpetual Gro ((Duartedv Rate) - ((1 + the Derivential Growth Rate) ^ (1(4) -1))	ate) X ((1 + the Per) al Growth Rate) ^ (	Y car 10 Stock Price = {(the Dividend Y car 2028 Q4 Estimate) X ((1 + the Perpetual Growth Rate) ^ (1/4) X (1 + Quarterly Kate)) { / (functioned Rate) - (/(1 + the Derivited Rate)) 4 - (1/4) - (1) }	(1/4) x (1 + Quarte	rly Kate))} /			

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### Schedule No. BV-7

## Overall After-Tax DCF Cost of Capital of the Electric, Water, and Gas Sample

### Panel A: Simple DCF Method (Quarterly)

[1]         [2]         [3]         [4]           AllatErt         BB         -         7.6%         0.71           AllatErt         BB         -         7.6%         0.61           Americ Corp.         BBB         -         9.7%         0.64           Americ Corp.         BBB         -         9.9%         0.64           Americ Corp.         BBB         -         9.9%         0.56           ANNARIDID.         BBB         -         9.9%         0.56           ANNARID         BBB         -         9.9%         0.56           ANNORIDID         BBB         -         9.1%         0.73           ANNORIDID         BBB         -         9.1%         0.73           ANNORIDID         BBB         -         9.1%         0.73           ANNORIDID         BBB         BBB         -         9.1%         0.71           Interprotect         BBB         -         10.4%         0.71         0.71           MGE Energy         A         -         10.4%         0.75%         0.61           Interprotect         BBB         BBB         -         10.4%         0.75%         0.61		$ \begin{bmatrix} 5 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$	[7] 4.8% 4.4% 4.4% 4.8% 4.8% 4.8% 4.4%	101	87 T	Cupitui
BBB A BBB BBB BBB BBB BBB BBB BBB BBB B			4,8% 4,4% 8,4% 8,4% 8,4% 8,4% 8,4% 8,8% 8,4% 8,4	×	[6]	[10]
1818 1818			4.8% 4.49% 4.8% 4.4% 8% 8% 8% 8%		50.00	C 407
$ \begin{array}{c} \begin{array}{c} & & & & & & & & & & & & & & & & & & &$			44% 48% 48% 48% 48%	67.0	0% 0.0%	0.4%0
888 888 888 888 888 888 888 888			4.8% 4.8% 8% 8% 8%	0.47	28.0%	7.0%
88 18 18 18 18 18 18 18 18 18			4.8% 4.4% 4.8%	0.36	28.0%	7.5%
888 A BBB BBB BBB BBB BBB BBB BBB BBB BB			4.8% 4.4%	0.30	28.0%	10.6%
R R R R R R R R R R R R R R			4.4% 4.8%	0.44	28.0%	7.1%
18 18 19 19 19 19 19 19 19 19 19 19			4.8%	0.44	28.0%	5.1%
R R R R R R R R R R R R R R			1 40/	0.41	28.0%	6.8%
888 BBB BBB BBB BBB BBB BBB BBB BBB BBB			4.4%	0.48	28.0%	6.4%
888 1818 1			4.8%	0.44	28.0%	6.2%
18 18 19 19 19 19 19 19 19 19 19 19			4.8%	0.43	28.0%	5.8%
18 18 19 19 19 19 19 10 10 10 10 10 10 10 10 10 10			4.8%	0.53	28.0%	3.5%
888 BBB AA AA BBB BBB BBB BBB BBB BBB BB			4.4%	0.40	28.0%	6.6%
BBB AA AA AA BBB BBB BBB BBB AA BBB BBB			4.8%	0.51	28.0%	5.4%
AA BBB BBB BBB BBB BBB BBB A A A A A A			4.8%	0.29	28.0%	4.7%
A BBB BBB BBB BBB BBB BBB A A A A A A A			4.2%	0.20	28.0%	9.0%
BBB BBB BBB BBB BBB BBB A A A A A A A A			4.4%	0.29	28.0%	8.9%
BBB BBB BBB BBB BBB BBB A A A A A A A A		- 0.00	4.8%	0.39	28.0%	5.3%
BBB A BBB A BBB BBB A A A A A A A A A A		- 0.00	4.8%	0.31	28.0%	<del>3.6%</del>
BBB BBB BBB A BBB A A A A A A A A A A A		- 0.00	4.8%	0.25	28.0%	9.0%
BBB BBB A BBB A A A A A A A A A A A A A			4.4%	0.36	28.0%	6.3%
BBB BBB A BBB A A A A A A A A A A A A A		4.8% 0.00	4.8%	0.45	28.0%	6.1%
BBB A A BBB A A A A A A A A A A A A A A		- 0.00	4.8%	0.40	28.0%	6.3%
BBB A BBB A A A A BBB BBB A A A A A A A		- 0.00	4.4%	0.55	28.0%	5.9%
BBB A A A A A BBB BBB BBB A A A A A A A			4.8%	0.36	28.0%	7.9%
BBB A A A A BBB BBB A A A A A A A A A A			4.4%	0.51	28.0%	5.4%
A A A BBB A A A A A A A A A A A A A A A		4.8% 0.00	4.8%	0.40	28.0%	5.4%
A A BBB A A BBB A A A A A A A A A A A A		<sup>00</sup>	4.4%	0.34	28.0%	0.6%
A A A BBB A BBB A A A A A A A A A A A A			4.4%	0.40	28.0%	0.8%
BBB A A BBB A A A A A A A A A A A A A A			4.4%	0.27	28.0%	6.9%
BBB A A BBB A A A A A A A A A A A A A A			4.4%	0.27	28.0%	9.5%
A BBB A A A A A A A A A A A A A A A A A		0/	4.8%	0.49	20.0%	0.0%0
BBB A A A A A A A A A A A A A A A A A A		- 0.00	4.4%	0.34	20.0%	8.0%
BBB A A A A A A A A A B to deht ratino			4.4%	17.0	0/0.02	0/0/1
A A A A A A A A A A A A A A A A A A A			4.8%0	15.0	0/0.02	1.4%0 5 40/
A A A A A A A A A A A A A A A A A A A			4.4%	0.17	0/0.07	0.10/0
A A A A A A A A A A A A A A A A A A A			4.470	0.17	28.0%	0/1/6
A A 8. 8. A A A A A A A A A A A A A A A A A A A			0/1-1- V V0/2	010	28.0%	6 0%
.8. altodehtmatino			4.4%	0.20	28.0%	10.3%
8. al to debt ratino		4.6% 0.00	4.6%	0.37	28.0%	7.1%
8. al to deht ratino			4.6%	0.39	28.0%	6.8%
of December 31, 2018. se were assumed equal to debt ratino			4.5%	0.30	28.0%	7.8%
[2]: εινειται anuga were assumed equation uccortanuig [], workpaper π.ε. αν συμασιμε των. DV-11; Failer D [2]: εκλωφήμα Ν.α. RV-6: David A. [6] [2]: εκλωφήμα Ν.α. RV-6: David A. [6]	2]. edule No. BV-11, Panel B. 31					
τ	.رد. طيسية ((10 م) + (12 م) + (12 م)	the station of the station of the station of the state of	mond food from	وامسمه البه مله		
[5]: Workpaper #2 to Schedule No. BV-11, Panel C. [10]: (13]: (4]): [4]: [5]: (6]): [4]: [7]: [8]: (1 - [9]): A strukthrough indextes the fundition with a second schedule for the full sample and the full sa	6]) + {[/] X [8] X (1 - [9])}. A surk	ethrough indicates the utility w	as excluded from	the tull sample		

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#### Schedule No. BV-7

## Overall After-Tax DCF Cost of Capital of the Electric, Water, and Gas Sample

# Panel B: Multi-Stage DCF (Using Blue Chip Long-Term GDP Growth Forecast as the Perpetual Rate)

Comnany	3rd Quarter, 2018 S&P Bond Rating	3rd Quarter, 2018 Preferred Equity Rating	DCF Cost of Equity	DCF Common Equity to Market Value Ratio	Cost of Preferred Fauity	DCF Preferred Equity to Market Value Ratio	DCF Cost of Debt	DCF Debt to Market Value Ratio	SCE's Representative Income Tax Rate	Overall Weighted After-Tax Cost of Canital
company	SUIDA DIDU LAS	Sumg	61mhrt	V aluc Ivaliu	funbr	V alue Maulo		Lo1	INdit	Capital
	[1]	[7]	[5]	[4]	[c]	[0]	[/]	[8]	[9]	[10]
ALLETE	BBB		7.2%	0.71	'	0.00	4.8%	0.29	28.0%	6.1%
Alliant Energy	Α	A	7.7%	0.61	4.4%	0.02	4.4%	0.37	28.0%	5.9%
Amer. Elec. Power	Α	,	8.2%	0.58	,	0.00	4.4%	0.42	28.0%	6.1%
Ameren Corp.	BBB		7.6%	0.64	,	0.00	4.8%	0.36	28.0%	6.1%
AVANGRID Inc.	BBB		9.2%	0.70	·	0.00	4.8%	0.30	28.0%	7.5%
CMS Energy Corp.	BBB		7.6%	0.56	'	0.00	4.8%	0.44	28.0%	5.8%
Consol. Edison	A		7.6%	0.56		0.00	4.4%	0.44	28.0%	5.6%
DTE Energy	BBB		7.9%	0.59	,	0.00	4.8%	0.41	28.0%	6.1%
Duke Energy	A		8.8%	0.52	,	0.00	4.4%	0.48	28.0%	6.1%
Edison Int'l	BBB	BBB	8.6%	0.50	4.8%	0.06	4.8%	0.44	28.0%	6.1%
El Paso Electric	BBB		7.1%	0.57	,	0.00	4.8%	0.43	28.0%	5.5%
Entergy Corp.	BBB	BBB	7.3%	0.46	4.8%	0.01	4.8%	0.53	28.0%	5.3%
Eversource Energy	А	A	7.6%	09.0	4.4%	0.00	4.4%	0.40	28.0%	5.8%
FirstEnergy Corp.	BBB	BBB	8.0%	0.49	4.8%	0.00	4.8%	0.51	28.0%	5.7%
IDACORP Inc.	BBB		6.6%	0.71	,	0.00	4.8%	0.29	28.0%	5.7%
MGE Energy	AA		6.9%	0.80	,	0.00	4.2%	0.20	28.0%	6.2%
NextEra Energy	Α		7.6%	0.71	,	0.00	4.4%	0.29	28.0%	6.3%
NorthWestern Corp.	BBB		7.5%	0.61	,	0.00	4.8%	0.39	28.0%	6.0%
OGE Energy	BBB		7.0%	0.69	,	0.00	4.8%	0.31	28.0%	5.9%
Otter Tail Corp.	BBB		7.7%	0.75	,	0.00	4.8%	0.25	28.0%	6.7%
Pinnacle West Capital	Α		7.7%	0.64	,	0.00	4.4%	0.36	28.0%	6.1%
PNM Resources	BBB	BBB	7.0%	0.54	4.8%	0.00	4.8%	0.45	28.0%	5.4%
Portland General	BBB		7.5%	0.60		0.00	4.8%	0.40	28.0%	5.9%
PPL Corp.	A		9.8%	0.45	'	0.00	4.4%	0.55	28.0%	6.2%
Public Serv. Enterprise	BBB	1	8.3%	0.64		0.00	4.8%	0.36	28.0%	6.6%
Southern Co.	A	A	9.1%	0.48	4.4%	0.00	4.4%	0.51	28.0%	6.0%
Unitil Corp.	BBB	BBB	7.0%	0.60	4.8%	0.00	4.8%	0.40	28.0%	5.6%
WEC Energy Group	A .	Α	7.0%	0.06	4.4%	0.00	4.4%	0.34	28.0%	0.1%
Xcel Energy Inc.	A .		0/1.1	0.60		0.00	4.4%	0.40	28.0%	5.8%
Atmos Energy	A .		0. / %	0.73	'	0.00	4.4%	0.27	28.0%	0.8%
Chesapeake Utilities	A	- 44	0.7%	0.73		0.00	4.4%	0.27	28.0%	5.7%
Nisource Inc.	BBB	BBB	0/1.1	0.49	4.8%	0.02	4.8%	0.49	28.0%	0/0/0
Northwest Natural	A -		8.2%	00.0	'	0.00	4.4%	0.34	28.0%	0.4% 5 00/
ONE Gas Inc.	A		0.9%0	0./3	'	0.00	4.4%	17.0	28.0%	0.6%
Southwest Cas	BBB		7.20/	0.03	'	0.00	4.8%	1.57	28.0%	0.0%
Spire Inc.	A <		1.3%	6C.U	·	0.00	4.4%	0.41	28.0%	0.0% 2.00%
Amer. Moter Works	¥ <		0.470	C0.U		0.00	4.470	0.17	020.02	0/A/C
Middlecov Woter	< <	- <	0.070	0.04	- 402	00.0	1.10	01.0	200.02	0/C.C
York Water Co. (The)	4 ⊲	¢ ,	7.3%	0.80	0/ <del>1</del> . +	0.00	4.4%	0.20	28.0%	6.5%
Multi Stere Bull Samula Aman			/07 E	67.0	/ C0/	000	1 60/	100	/00 oC	2 00/
Multi-Stage Full Sample Average Multi-Stone Electric IItility Sounds Avenue	la Avam <i>a</i> a		0/0/1	0.0 19.0	4.0%	0.00	4.070	0.2.0	020.02 28.0%	0.070
Multi-Stage Water and Gas Sample Average	le Average		7.1%	0.70	4.6%	0.00	4.5%	0.30	28.0%	5.9%
Sources and Notes: [1]: Bloomberg as of December 31, 2018. [2]: Preferred ratines were assumed eoual to debt	1, 2018. ed equal to debt rating [	[6]: Schedule No. BV-4, [2]. [7]: Workmaner #2 to Schedule No. BV-11. Panel B	V-4, [2]. Schedule No. B	V-11. Panel B.						
[3]: Schedule No. BV-6, Panel B, [10].		[8]: Schedule No. BV-4, [3].	V-4, [3].							
[5]: Workpaper #2 to Schedule No. BV-11. Panel	o. BV-11. Panel C.	[9]. FIOVIGED BY SCI [10]: ([3] x [4]) + ([5	5] x [6]) + {[7] x	[7]. FLOVIDED UP 3-C.E. [10]: $([3] \chi [4]) + ([5] \chi [6]) + {[7] \chi [8] \chi (1 - [9])}$ . A strikethrough indicates the utility was excluded from the full sample	ikethrough in	dicates the utility was	excluded fro	m the full sample		
		average calculation	ion as a result of	average calculation as a result of its cost of equity not exceeding its cost of debt by 150 basis points	exceeding its	cost of debt by 1501	oasis points			
		)		•	J	`				

### Schedule No. BV-8

### DCF Cost of Equity at SCE's Proposed Capital Structure Electric, Water, and Gas Sample

	Overall After - Tax Cost of Capital	SCE's Representative Regulatory % Debt	Representative Cost of BBB Rated Utility Debt	SCE's Representative Income Tax Rate	SCE's Representative Regulatory % Equity	Estimated Return on Equity
	[1]	[2]	[3]	[4]	[5]	[9]
<u>Full Sample</u> Simple DCF Quarterly	7.1%	48.0%	4.8%	28.0%	52.0%	10.4%
Multi-Stage DCF - Using the Blue Chip Economic Indicator Long- Term GDP Growth Forecast as the Perpetual Rate	6.0%	48.0%	4.8%	28.0%	52.0%	8.3%
Electric Utility Sample	/00 7	10 00/	1 00/	700 oC	\00 C3	×90.0
	0.0%	40.0%	4.0%0	020.02	0%0.70	0%6.6
Multi-Stage DCF - Using the Blue Chip Economic Indicator Long- Term GDP Growth Forecast as the Perpetual Rate	6.0%	48.0%	4.8%	28.0%	52.0%	8.3%
Water and Gas Sample						
Simple DCF Quarterly	7.8%	48.0%	4.8%	28.0%	52.0%	11.8%
Multi-Stage DCF - Using the Blue Chip Economic Indicator Long- Term GDP Growth Forecast as the Perpetual Rate	5.9%	48.0%	4.8%	28.0%	52.0%	8.0%

Sources and Notes:
[1]: Schedule No. BV.-7; Panels A-B, [10].
[2]: Provided by SCE.
[3]: Based on a BBB rating. Yield from Bloomberg as of December 31, 2018.
[4]: Provided by SCE.
[5]: Provided by SCE.
[6]: {[1] - ([2] x [3] x (1 - {[4])}) / [5].

BCEI Forecast of 10 year U.S. Treasury Yield	[8]	3.60%
Long-run Average of 20 year U.S. Treasury Yield	[p]	5.08%
Long-run Average of 10 year U.S. Treasury Yield	[c]	4.59%
Maturity Premium	[d] = [b] - [c]	0.50%
Base Projection of 20 year U.S. Treasury Yield	[e] = [a] + [d]	4.10%
Sources and Notes:		

## Schedule No. BV-9 Risk-Free Rates

[a]: Blue Chip Economic Indicators, October 2018. Projection of 2020 Yield.
[b], [c]: Bloomberg as of 12/31/2018, see Workpaper #1 to Schedule No. BV-9.

**Historical U.S.Treasury Bond Yields** 

I0 year           90         8.470           90         8.470           90         8.470           90         8.590           90         8.760           90         8.760           90         8.760           90         8.760           90         8.760           90         8.760           90         8.750           90         8.750           91         8.750           92         8.390           91         8.300           91         8.10           91         8.10           91         8.10           91         8.10           91         7.50           91         8.10           92         7.50           92         7.540           92         7.540           92         7.540           92         7.540           92         7.540           92         7.540           92         7.540           92         7.540           92         7.540           92         7.540           93	ſ		
8.210 8.470 8.590 8.750 8.750 8.470 8.750 8.750 8.720 8.720 8.720 8.720 8.720 8.720 8.720 8.720 8.720 8.720 8.720 8.720 8.720 7.730 7.730 7.730 7.730 6.730 7.730 6.740 7.740 7.740 7.750 6.590 6.590 6.590	Date	10 year	20 year
8.470 8.590 8.760 8.480 8.480 8.750 8.890 8.750 8.390 8.090 8.090 8.090 8.010 8.070 8.010 8.070 8.070 8.110 8.070 8.280 8.070 7.530 7.790 7.530 7.790 6.540 7.530 6.540 6.590 6.590 6.590	1/31/1990	8.210	8.240
8.590 8.760 8.760 8.470 8.750 8.890 8.750 8.390 8.090 8.090 8.090 8.040 8.070 8.040 8.270 7.790 7.790 7.790 7.740 7.740 7.740 7.650 6.540 7.740 7.650 6.590 6.590 6.590	2/28/1990	8.470	8.490
8.790 8.760 8.470 8.890 8.750 8.390 8.390 8.090 8.090 8.040 8.040 8.270 8.040 8.270 8.270 8.270 7.900 7.400 7.530 7.400 7.530 7.650 6.840 6.590 6.590	3/31/1990	8.590	8.580
8.750 8.470 8.750 8.750 8.750 8.720 8.390 8.070 8.040 8.070 8.070 8.270 7.300 7.530 7.530 7.530 7.530 6.540 6.840 6.590 6.590	4/30/1990	8.790	8.770
8.480 8.750 8.750 8.720 8.390 8.090 8.090 8.110 8.010 8.070 8.110 8.070 8.270 7.530 7.530 7.530 7.530 7.530 7.540 7.530 6.840 6.840 6.590 6.590	5/31/1990	8.760	8.740
8.470 8.750 8.750 8.390 8.390 8.090 8.090 8.010 8.010 8.070 8.070 8.270 7.530 7.530 7.530 7.530 7.540 7.530 6.840 6.840 6.590 6.590	6/30/1990	8.480	8.470
8.750 8.890 8.720 8.390 8.090 8.090 8.010 8.010 8.070 8.070 8.070 8.280 8.270 7.530 7.420 7.420 7.420 7.420 7.420 7.420 7.420 6.540 6.540 6.590 6.590	7/31/1990	8.470	8.480
8.890 8.720 8.390 8.090 8.090 8.040 8.110 8.040 8.070 8.070 8.070 8.270 7.530 7.530 7.530 7.540 7.540 7.340 7.540 7.340 7.540 6.540 6.590 6.590	8/31/1990	8.750	8.810
8.720 8.390 8.080 8.040 8.110 8.040 8.070 8.070 8.270 7.530 7.530 7.540 7.540 7.340 7.340 7.540 7.340 6.540 6.590 6.590 6.590	9/30/1990	8.890	8.960
8.390 8.090 8.090 8.110 8.040 8.070 8.070 8.270 7.500 7.530 7.540 7.540 7.340 7.340 7.340 7.340 6.840 6.590 6.590 6.590	10/31/1990	8.720	8.790
8.080 8.090 8.110 8.110 8.040 8.070 8.280 8.270 7.900 7.420 7.530 7.650 7.600 7.650 7.600 7.650 7.750 7.650 7.750 7.650 7.7500 7.7500 7.7500 7.7500 7.7500 7.7500 7.7500 7.7500 7.7500 7.7500 7.7500 7.7500 7.7500 7.7500 7.7500 7.75000 7.7500 7.75000 7.75000 7.75000 7.750000000000	11/30/1990	8.390	8.470
8.090 7.850 8.110 8.040 8.070 8.280 8.270 7.900 7.530 7.530 7.420 7.420 7.340 7.340 7.340 7.340 7.420 7.340 6.540 6.590 6.590	12/31/1990	8.080	8.160
7.850 8.110 8.040 8.070 8.280 8.270 7.900 7.500 7.500 7.420 7.340 7.340 7.340 7.340 7.340 7.340 6.500 6.590 6.590	1/31/1991	8.090	8.190
8.110 8.070 8.070 8.280 8.270 7.500 7.530 7.530 7.420 7.420 7.340 7.340 7.340 7.340 7.340 7.340 6.540 6.590 6.590 6.590	2/28/1991	7.850	7.950
8.040 8.280 8.280 8.270 7.650 7.420 7.420 7.420 7.330 7.340 7.340 7.340 7.340 7.340 6.840 6.590 6.590	3/31/1991	8.110	8.200
8.070 8.280 8.270 7.900 7.530 7.420 7.420 7.340 7.340 7.340 7.340 6.840 6.590 6.590	4/30/1991	8.040	8.130
8.280 8.270 7.900 7.530 7.530 7.420 7.340 7.340 7.340 7.340 7.340 6.840 6.590 6.590	5/31/1991	8.070	8.170
8.270 7.900 7.650 7.530 7.420 7.090 7.340 7.340 7.340 7.340 7.340 6.840 6.590 6.420	6/30/1991	8.280	8.380
7.900 7.530 7.530 7.420 7.340 7.340 7.340 7.390 6.840 6.590 6.420	7/31/1991	8.270	8.370
7.650 7.530 7.420 7.090 7.340 7.540 7.540 7.390 6.840 6.590 6.590	8/31/1991	7.900	8.030
7.530 7.090 7.030 7.340 7.340 7.480 7.480 7.390 6.840 6.590 6.420	9/30/1991	7.650	7.800
1 7.090 7.030 7.340 7.540 7.390 7.390 6.840 6.590 6.420	10/31/1991	7.530	7.730
1 7.090 7.300 7.540 7.480 7.390 6.840 6.590 6.420	11/30/1991	7.420	7.670
7.030 7.340 7.540 7.480 7.390 6.840 6.590 6.420	12/31/1991	7.090	7.390
7.340 7.540 7.480 7.390 6.840 6.590 6.420	1/31/1992	7.030	7.300
7.540 7.480 7.390 7.260 6.840 6.590 6.420	2/29/1992	7.340	7.590
7.480 7.390 7.260 6.840 6.590 6.420	3/31/1992	7.540	7.760
7.390 7.260 6.840 6.590 6.420	4/30/1992	7.480	7.720
7.260 6.840 6.590 6.420	5/31/1992	7.390	7.650
6.840 6.590 6.420	6/30/1992	7.260	7.560
6.590 6.420	7/31/1992	6.840	7.240
6.420	8/31/1992	6.590	7.000
	9/30/1992	6.420	6.880

Historic	Historical U.S.Treasury Bond Yields	d Yields
Date	10 year	20 year
10/31/1992	6.590	7.070
11/30/1992	6.870	7.240
12/31/1992	6.770	7.100
1/31/1993	6.600	6.980
2/28/1993	6.260	6.670
3/31/1993	5.980	6.400
4/30/1993	5.970	6.410
5/31/1993	6.040	6.480
6/30/1993	5.960	6.390
7/31/1993	5.810	6.230
8/31/1993	5.680	6.000
9/30/1993	5.360	5.680
10/31/1993	5.330	6.070
11/30/1993	5.720	6.380
12/31/1993	5.770	6.400
1/31/1994	5.750	6.390
2/28/1994	5.970	6.570
3/31/1994	6.480	7.000
4/30/1994	6.970	7.400
5/31/1994	7.180	7.540
6/30/1994	7.100	7.510
7/31/1994	7.300	7.670
8/31/1994	7.240	7.620
9/30/1994	7.460	7.870
10/31/1994	7.740	8.080
11/30/1994	7.960	8.200
12/31/1994	7.810	7.990
1/31/1995	7.780	7.970
2/28/1995	7.470	7.730
3/31/1995	7.200	7.570
4/30/1995	7.060	7.450
5/31/1995	6.630	7.010
6/30/1995	6.170	6.590
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Date	10 year	20 year
7/31/1995	6.280	6.740
8/31/1995	6.490	6.920
9/30/1995	6.200	6.650
10/31/1995	6.040	6.450
11/30/1995	5.930	6.330
12/31/1995	5.710	6.120
1/31/1996	5.650	6.110
2/29/1996	5.810	6.300
3/31/1996	6.270	6.740
4/30/1996	6.510	6.980
5/31/1996	6.740	7.110
6/30/1996	6.910	7.220
7/31/1996	6.870	7.140
8/31/1996	6.640	6.970
9/30/1996	6.830	7.170
10/31/1996	6.530	6.900
11/30/1996	6.200	6.580
12/31/1996	6.300	6.650
1/31/1997	6.580	6.910
2/28/1997	6.420	6.770
3/31/1997	6.690	7.050
4/30/1997	6.890	7.200
5/31/1997	6.710	7.020
6/30/1997	6.490	6.840
7/31/1997	6.220	6.560
8/31/1997	6.300	6.650
9/30/1997	6.210	6.560
10/3  1/1  997	6.030	6.380
11/30/1997	5.880	6.200
12/31/1997	5.810	6.070
1/31/1998	5.540	5.880
2/28/1998	5.570	5.960
3/31/1998	5 650	6 010

**Historical U.S.Treasury Bond Yields** 

	•	
Date	10 year	20 year
4/30/1998	5.640	6.000
5/31/1998	5.650	6.010
6/30/1998	5.500	5.800
7/31/1998	5.460	5.780
8/31/1998	5.340	5.660
9/30/1998	4.810	5.380
10/31/1998	4.530	5.300
11/30/1998	4.830	5.480
12/31/1998	4.650	5.360
1/31/1999	4.720	5.450
2/28/1999	5.000	5.660
3/31/1999	5.230	5.870
4/30/1999	5.180	5.820
5/31/1999	5.540	6.080
6/30/1999	5.900	6.360
7/31/1999	5.790	6.280
8/31/1999	5.940	6.430
9/30/1999	5.920	6.500
10/31/1999	6.110	6.660
11/30/1999	6.030	6.480
12/31/1999	6.280	6.690
1/31/2000	6.660	6.860
2/29/2000	6.520	6.540
3/31/2000	6.260	6.380
4/30/2000	5.990	6.180
5/31/2000	6.440	6.550
6/30/2000	6.100	6.280
7/31/2000	6.050	6.200
8/31/2000	5.830	6.020
9/30/2000	5.800	6.090
10/31/2000	5.740	6.040
11/30/2000	5.720	5.980
12/31/2000	5.240	5.640

Date	10 year	20 year
1/31/2001	5.160	5.650
2/28/2001	5.100	5.620
3/31/2001	4.890	5.490
4/30/2001	5.140	5.780
5/31/2001	5.390	5.920
6/30/2001	5.280	5.820
7/31/2001	5.240	5.750
8/31/2001	4.970	5.580
9/30/2001	4.730	5.530
10/31/2001	4.570	5.340
11/30/2001	4.650	5.330
12/31/2001	5.090	5.760
1/31/2002	5.040	5.690
2/28/2002	4.910	5.610
3/31/2002	5.280	5.930
4/30/2002	5.210	5.850
5/31/2002	5.160	5.810
6/30/2002	4.930	5.650
7/31/2002	4.650	5.510
8/31/2002	4.260	5.190
9/30/2002	3.870	4.870
10/31/2002	3.940	5.000
11/30/2002	4.050	5.040
12/31/2002	4.030	5.010
1/31/2003	4.050	5.020
2/28/2003	3.900	4.870
3/31/2003	3.810	4.820
4/30/2003	3.960	4.910
5/31/2003	3.570	4.520
6/30/2003	3.330	4.340
7/31/2003	3.980	4.920
8/31/2003	4.450	5.390

## **Historical U.S.Treasury Bond Yields**

Date	10 year	20 year
0/31/2003	4.290	5.210
1/30/2003 [2/31/2003	4.200 4.270	5.110
1/31/2004	4.150	5.010
2/29/2004	4.080	4.940
3/31/2004	3.830	4.720
4/30/2004	4.350	5.160
5/31/2004	4.720	5.460
6/30/2004	4.730	5.450
7/31/2004	4.500	5.240
8/31/2004	4.280	5.070
9/30/2004	4.130	4.890
10/31/2004	4.100	4.850
11/30/2004	4.190	4.890
12/31/2004	4.230	4.880
1/31/2005	4.220	4.770
2/28/2005	4.170	4.610
3/31/2005	4.500	4.890
4/30/2005	4.340	4.750
5/31/2005	4.140	4.560
6/30/2005	4.000	4.350
7/31/2005	4.180	4.480
8/31/2005	4.260	4.530
9/30/2005	4.200	4.510
10/31/2005	4.460	4.740
11/30/2005	4.540	4.830
2/31/2005	4.470	4.730
1/31/2006	4.420	4.650
2/28/2006	4.570	4.730
3/31/2006	4.720	4.910
4/30/2006	4.990	5.220
5/31/2006	5.110	5.350
2000/06/2		

Date	10 year	20 year
7/31/2006	5.090	5.250
8/31/2006	4.880	5.080
9/30/2006	4.720	4.930
10/31/2006	4.730	4.940
11/30/2006	4.600	4.780
12/31/2006	4.560	4.780
1/31/2007	4.760	4.950
2/28/2007	4.720	4.930
3/31/2007	4.560	4.810
4/30/2007	4.690	4.950
5/31/2007	4.750	4.980
6/30/2007	5.100	5.290
7/31/2007	5.000	5.190
8/31/2007	4.670	5.000
9/30/2007	4.520	4.840
10/31/2007	4.530	4.830
11/30/2007	4.150	4.560
12/31/2007	4.100	4.570
1/31/2008	3.740	4.350
2/29/2008	3.740	4.490
3/31/2008	3.510	4.360
4/30/2008	3.670	4.440
5/31/2008	3.880	4.600
6/30/2008	4.100	4.740
7/31/2008	4.010	4.620
8/31/2008	3.890	4.530
9/30/2008	3.690	4.320
10/31/2008	3.810	4.450
11/30/2008	3.530	4.270
12/31/2008	2.420	3.180
1/3 1/2009	2.520	3.460
2/28/2009	2.870	3.830
0000/12/2		

## **Historical U.S.Treasury Bond Yields**

**Historical U.S.Treasury Bond Yields** 

	,	
Date	10 year	20 year
4/30/2009	2.930	3.840
5/31/2009	3.290	4.220
6/30/2009	3.720	4.510
7/31/2009	3.560	4.380
8/31/2009	3.590	4.330
9/30/2009	3.400	4.140
10/31/2009	3.390	4.160
11/30/2009	3.400	4.240
12/31/2009	3.590	4.400
1/31/2010	3.730	4.500
2/28/2010	3.690	4.480
3/31/2010	3.730	4.490
4/30/2010	3.850	4.530
5/31/2010	3.420	4.110
6/30/2010	3.200	3.950
7/31/2010	3.010	3.800
8/31/2010	2.700	3.520
9/30/2010	2.650	3.470
10/31/2010	2.540	3.520
11/30/2010	2.760	3.820
12/31/2010	3.290	4.170
1/31/2011	3.390	4.280
2/28/2011	3.580	4.420
3/31/2011	3.410	4.270
4/30/2011	3.450	4.280
5/31/2011	3.170	4.010
6/30/2011	3.000	3.910
7/31/2011	3.000	3.950
8/31/2011	2.300	3.240
9/30/2011	1.980	2.830
10/3  1/201  1	2.150	2.870
11/30/2011	2.010	2.720
12/31/2011	1.980	2.670

ond Yields	20 year	2.700	2.750	2.940	2.820	2.530	2.310	2.220	2.400	2.490	2.510	2.390	2.470	2.680	2.780	2.780	2.550	2.730	3.070	3.310	3.490	3.530	3.380	3.500	3.630	3.520	3.380	3.350	3.270	3.120	3.150	3.070	2.940	3 010
Historical U.S.Treasury Bond Yields	10 year	1.970	1.970	2.170	2.050	1.800	1.620	1.530	1.680	1.720	1.750	1.650	1.720	1.910	1.980	1.960	1.760	1.930	2.300	2.580	2.740	2.810	2.620	2.720	2.900	2.860	2.710	2.720	2.710	2.560	2.600	2.540	2.420	2.530
Historic	Date	1/31/2012	2/29/2012	3/31/2012	4/30/2012	5/31/2012	6/30/2012	7/31/2012	8/31/2012	9/30/2012	10/31/2012	11/30/2012	12/31/2012	1/31/2013	2/28/2013	3/31/2013	4/30/2013	5/31/2013	6/30/2013	7/31/2013	8/31/2013	9/30/2013	10/31/2013	11/30/2013	12/31/2013	1/31/2014	2/28/2014	3/31/2014	4/30/2014	5/31/2014	6/30/2014	7/31/2014	8/31/2014	9/30/2014

Bond Yields	20 year	2.770	2.760	2.550	2.200	2.340	2.410	2.330	2.690	2.850	2.770	2.550	2.620	2.500	2.690	2.610	2.490	2.200	2.280	2.210	2.220	2.020	1.820	1.890	2.020	2.170	2.540	2.840	2.750	2.760	2.830	2.670	2.700	7 5.40
Historical U.S.Treasury Bond Yields	10 year	2.300	2.330	2.210	1.880	1.980	2.040	1.940	2.200	2.360	2.320	2.170	2.170	2.070	2.260	2.240	2.090	1.780	1.890	1.810	1.810	1.640	1.500	1.560	1.630	1.760	2.140	2.490	2.430	2.420	2.480	2.300	2.300	2.190
Histori	Date	10/31/2014	11/30/2014	12/31/2014	1/31/2015	2/28/2015	3/31/2015	4/30/2015	5/31/2015	6/30/2015	7/31/2015	8/31/2015	9/30/2015	10/31/2015	11/30/2015	12/31/2015	1/31/2016	2/29/2016	3/31/2016	4/30/2016	5/31/2016	6/30/2016	7/31/2016	8/31/2016	9/30/2016	10/31/2016	11/30/2016	12/31/2016	1/3 1/2017	2/28/2017	3/31/2017	4/30/2017	5/31/2017	6/30/2017

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# Workpaper #1 to Schedule No. BV-9

# Historical U.S.Treasury Bond Yields

Date	10 year	20 year
7/31/2017	2.320	2.650
8/31/2017	2.210	2.550
9/30/2017	2.200	2.530
10/31/2017	2.360	2.650
11/30/2017	2.350	2.600
12/31/2017	2.400	2.600
1/31/2018	2.580	2.730
2/28/2018	2.860	3.020
3/31/2018	2.840	2.970
4/30/2018	2.870	2.960
5/31/2018	2.980	3.050
6/30/2018	2.910	2.980
7/31/2018	2.890	2.940
8/31/2018	2.890	2.970
9/30/2018	3.000	3.080
10/31/2018	3.150	3.270
11/30/2018	3.120	3.270
12/31/2018	2.830	2.980

Source: Bloomberg LP as of 12/31/2018.

# Risk Positioning Cost of Equity of the Electric, Water, and Gas Sample (Using Value Line Betas)

Panel A: Scenario 1 - Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07%

company	Long-Term Rick-Free Rate	Value Line Retac	Long-Term Market Pick Dremium	CADM Cost of Family	ECAPM (1.5%) Cost
	VIDAT 1 VUIN	7 and Line Denas		CALIN COST OF LAURY	or ryuny
				[.]	
ALLETE	4.40%	0.65	7.07%	9.0%	9.5%
Alliant Energy	4.40%	0.60	7.07%	8.6%	9.2%
Amer. Elec. Power	4.40%	0.55	0.1%	8.3%	9.0%
Ameren Corp.	4.40%	0.55	0//01/	8.3%	9.0%
AVANGRID Inc.	4.40%	0.30	7.07%	6.5%	7.6%
CMS Energy Corp.	4.40%	0.55	7.07%	8.3%	9.0%
Consol. Edison	4.40%	0.40	7.07%	7.2%	8.1%
DTE Energy	4.40%	0.55	7.07%	8.3%	9.0%
Duke Energy	4.40%	0.50	7.07%	7.9%	8.7%
Edison Int'l	4.40%	0.55	7.07%	8.3%	9.0%
El Paso Electric	4.40%	0.65	7.07%	9.0%	9.5%
Entergy Corp.	4.40%	0.60	7.07%	8.6%	9.2%
Eversource Energy	4.40%	0.60	7.07%	8.6%	9.2%
FirstEnergy Corp.	4.40%	0.60	7.07%	8.6%	9.2%
[DACORP Inc.	4.40%	0.55	7.07%	8.3%	9.0%
MGE Energy	4.40%	0.60	7.07%	8.6%	9.2%
NextEra Energy	4.40%	0.55	7.07%	8.3%	9.0%
NorthWestern Corp.	4.40%	0.55	7.07%	8.3%	9.0%
OGE Energy	4.40%	0.85	7.07%	10.4%	10.6%
Otter Tail Corp.	4.40%	0.75	7.07%	9.7%	10.1%
Pinnacle West Capital	4.40%	0.55	7.07%	8.3%	9.0%
PNM Resources	4.40%	0.65	7.07%	9.0%	9.5%
Portland General	4.40%	0.60	7.07%	8.6%	9.2%
PPL Corp.	4.40%	0.70	7.07%	9.3%	9.8%
Public Serv. Enterprise	4.40%	0.60	7.07%	8.6%	9.2%
Southern Co.	4.40%	0.50	7.07%	7.9%	8.7%
Unitil Corp.	4.40%	0.55	7.07%	8.3%	9.0%
WEC Energy Group	4.40%	0.50	7.07%	7.9%	8.7%
Xcel Energy Inc.	4.40%	0.50	7.07%	7.9%	8.7%
Atmos Energy	4.40%	0.60	7.07%	8.6%	9.2%
Chesapeake Utilities	4.40%	0.65	010.7 2 0202	9.0%	9.5%
NISOURCE INC.	4.40%	00.0	0/10/1	0/0/0	8.1% 0.20/
Northwest Inatural	4.40%0	0.00	0/10.1	0.0% 0.00%	9.7%
ONE das IIIC. Southwest Gas	4.40%	02.0	0/10/1	9.070	0/0.6
Southwest Gas	4.40%	0.65	0//07/ 2/07%	%0 b	0.5%
Amer. States Water	4.40%	0.70	7.07%	9.3%	9.8%
Amer. Water Works	4.40%	0.55	7.07%	8.3%	9.0%
Middlesex Water	4.40%	0.75	7.07%	9.7%	10.1%
York Water Co. (The)	4.40%	0.75	7.07%	9.7%	10.1%

# Risk Positioning Cost of Equity of the Electric, Water, and Gas Sample (Using Value Line Betas)

# Panel B: Scenario 2 - Long-Term Risk Free Rate of 4.15%, Long-Term Market Risk Premium of 8.07%

•	AND AND AND A	Value Line Betas	Risk Premium	CAPM Cost of Equity	ofEquity
	[1]	[2]	[3]	[4]	[5]
ALLETE	4.15%	0.65	8.07%	9.4%	9.6%
Alliant Energy	4.15%	0.60	8.07%	9.0%	9.6%
Amer. Elec. Power	4.15%	0.55	8.07%	8.6%	9.3%
Ameren Corp.	4.15%	0.55	8.07%	8.6%	9.3%
AVANGRID Inc.	4.15%	0.30	8.07%	6.6%	7.6%
CMS Energy Corp.	4.15%	0.55	8.07%	8.6%	9.3%
Consol. Edison	4.15%	0.40	8.07%	7.4%	8.3%
DTE Energy	4.15%	0.55	8.07%	8.6%	9.3%
Duke Energy	4.15%	0.50	8.07%	8.2%	8.9%
Edison Int'l	4.15%	0.55	8.07%	8.6%	9.3%
El Paso Electric	4.15%	0.65	8.07%	9.4%	9.6%
Entergy Corp.	4.15%	0.60	8.07%	9.0%	9.6%
Eversource Energy	4.15%	0.60	8.07%	9.0%	9.6%
FirstEnergy Corp.	4.15%	0.60	8.07%	9.0%	9.6%
[DACORP Inc.	4.15%	0.55	8.07%	8.6%	9.3%
MGE Energy	4.15%	0.60	8.07%	9.0%	9.6%
NextEra Energy	4.15%	0.55	8.07%	8.6%	9.3%
NorthWestern Corp.	4.15%	0.55	8.07%	8.6%	9.3%
OGE Energy	4.15%	0.85	8.07%	11.0%	11.2%
Otter Tail Corp.	4.15%	0.75	8.07%	10.2%	10.6%
Pinnacle West Capital	4.15%	0.55	8.07%	8.6%	9.3%
PNM Resources	4.15%	0.65	8.07%	9.4%	9.9%
Portland General	4.15%	0.60	8.07%	9.0%	9.6%
PPL Corp.	4.15%	0.70	8.07%	9.8%	10.2%
Public Serv. Enterprise	4.15%	0.60	8.07%	9.0%	9.6%
Southern Co.	4.15%	0.50	8.07%	8.2%	8.9%
Unitil Corp.	4.15%	0.55	8.07%	8.6%	9.3%
WEC Energy Group	4.15%	0.50	8.07%	8.2%	8.9%
Xcel Energy Inc.	4.15%	0.50	8.07%	8.2%	8.9%
Atmos Energy	4.15%	0.60	8.07%	9.0%	9.6%
Chesapeake Utilities	4.15%	0.00	8.07%	9.4%	9.9%
NISOURCE Inc.	0/021.4	00.0	8.07%	8.2% 0.00/	8.9%
Northwest Natural	4.15% 1.50/	0.00	8.07% 0.070/	9.0%	9.0%0
ONE Gas Inc.	0×C1.4	C0.U	8.07% 8.07%	9.4%0	10.20
Southwest Gas	0/CT+	0.70	0.0170 8 070/2	0.0.0	0.00%
Amer. States Water	4.15%	0.70	8.07%	0.8%	10.2%
Amer. Water Works	4.15%	0.55	8.07%	8.6%	9.3%
Middlesex Water	4.15%	0.75	8.07%	10.2%	10.6%
York Water Co. (The)	4.15%	0.75	8.07%	10.2%	10.6%

#### **Full Sample**

#### Value Line Betas

Company	Value Line Betas
	[1]
ALLETE	0.65
Alliant Energy	0.60
Amer. Elec. Power	0.55
Ameren Corp.	0.55
AVANGRID Inc.	0.30
CMS Energy Corp.	0.55
Consol. Edison	0.40
DTE Energy	0.55
Duke Energy	0.50
Edison Int'l	0.55
El Paso Electric	0.65
Entergy Corp.	0.60
Eversource Energy	0.60
FirstEnergy Corp.	0.60
IDACORP Inc.	0.55
MGE Energy	0.60
NextEra Energy	0.55
North Western Corp.	0.55
OGE Energy	0.85
Otter Tail Corp.	0.75
Pinnacle West Capital	0.55
PNM Resources	0.65
Portland General	0.60
PPL Corp.	0.70

#### **Full Sample**

#### Value Line Betas

Company	Value Line Betas
	[1]
Public Serv. Enterprise	0.60
Southern Co.	0.50
Unitil Corp.	0.55
WEC Energy Group	0.50
Xcel Energy Inc.	0.50
Atmos Energy	0.60
Chesapeake Utilities	0.65
NiSource Inc.	0.50
Northwest Natural	0.60
ONE Gas Inc.	0.65
Southwest Gas	0.70
Spire Inc.	0.65
Amer. States Water	0.70
Amer. Water Works	0.55
Middlesex Water	0.75
York Water Co. (The)	0.75
Full Sample Average	0.59
Electric Utility Sample Average	0.58
Water and Gas Sample Average	0.65
Sources and Notes:	

Sources and Notes: [1]: From Valueline Investment Analyzer as of 12/31/2018.

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#### Schedule No. BV-11

# Overall After-Tax Risk Positioning Cost of Capital of the Electric, Water, and Gas Sample (Using Value Line Betas)

# Panel A: CAPM Cost of Equity Scenario 1 - Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07%

				, ,						
			5-Year Average	Weighted -	5-Year Average	Weighted-	5-Year Average		Overall After-Tax	Overall After-Tax
Company	CAPM Cost of Equity	(1.5%) Cost of Equity	Common Equity to Market Value Ratio	Average Cost of Preferred Equity	Preferred Equity to Market Value Ratio	Average Cost of Debt	Debt to Market Value Ratio	SCE's Representative Income Tax Rate	Cost of Capital (CAPM)	Cost of Capital (FCAPM 1.5%)
Granderson	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]	[6]	[10]
ALLETE	9.0%	9.5%	0.64		0.00	4.8%	0.36	28.0%	7.0%	7.3%
Alliant Energy	8.6%	9.2%	0.61	4.4%	0.02	4.4%	0.37	28.0%	6.5%	6.9%
Amer. Elec. Power	8.3%	9.0%	0.57	ı	0.00	4.7%	0.43	28.0%	6.2%	6.5%
Ameren Corp.	8.3%	9.0%	0.60	- 4	0.00	4.8%	0.40	28.0%	6.3%	6.8%
A VAINURUD INC.	0.2%0	0.0%0	0.51	4.8%	0.00	4.8%0	0.30	28.0%	0%0.C	0.4%0 6 20/
Consol Edison	0/ 0/ 0/ 0/ 0/ 0/ 0/ 0/ 0/ 0/ 0/ 0/ 0/ 0	8 1%	0.58		0.00	4.6%	0.47	28.0%	5.5%	6.0%
DTF Fnerov	8 3%	0.0%	0.60		0.00	4.8%	0.40	28.0%	6.4%	6.8%
Dike Enerov	2.9%	8.7%	0.53		0.00	4.5%	0.47	28.0%	5.7%	6.1%
Edison Int'l	8.3%	9.0%	0.57	4.8%	0.06	4.8%	0.37	28.0%	6.3%	6.7%
El Paso Electric	9.0%	9.5%	0.57		0.00	4.8%	0.43	28.0%	6.6%	6.9%
Entergy Corp.	8.6%	9.2%	0.48	4.8%	0.01	4.8%	0.51	28.0%	6.0%	6.2%
Eversource Energy	8.6%	9.2%	0.61	4.4%	0.01	4.4%	0.39	28.0%	6.5%	6.9%
FirstEnergy Corp.	8.6%	9.2%	0.39	4.8%	0.00	4.8%	0.61	28.0%	5.5%	5.8%
IDACORP Inc.	8.3%	9.0%	0.65		0.00	4.8%	0.35	28.0%	6.6%	7.1%
MGE Energy	8.6%	9.2%	0.79	ı	0.00	4.2%	0.21	28.0%	7.4%	7.9%
NextEra Energy	8.3%	9.0%	0.62		0.00	4.4%	0.38	28.0%	6.3%	0.7%
North Western Corp.	8.3%	9.0%	0.0X		0.00	4.8%	0.42	28.0%	0.3%	0.0%
OUE Energy	10.4% 0.7%	10.0%	0.70	ı	0.00	4.5% 200 h	0.30	28.0%	0.7.2% 2.2%	8.4% 8.0%
Ouer Tail Corp. Dinnacle West Canital	8.3%	0.101	0.00		0.00	4.0%	0.36	28.0% 28.0%	6 4%	0.0% 6.8%
PNM Resources	0.0%	0.5%	0.51	4.8%	0.00	4.8%	0.20	28.0%	6.3%	6.6%
Portland General	8.6%	9.2%	0.56	-	0.00	4.8%	0.44	28.0%	6.4%	6.7%
PPL Corp.	9.3%	9.8%	0.49		0.00	4.4%	0.51	28.0%	6.2%	6.4%
Public Serv. Enterprise	8.6%	9.2%	0.65		0.00	4.8%	0.35	28.0%	6.8%	7.2%
Southern Co.	7.9%	8.7%	0.55	4.4%	0.01	4.4%	0.44	28.0%	5.8%	6.2%
Unitil Corp.	8.3%	9.0%	0.57	4.8%	0.00	4.8%	0.43	28.0%	6.2%	6.6%
WEC Energy Group	7.9%	8.7%	0.65	4.4%	0.00	4.4%	0.35	28.0%	6.3%	6.7%
Xcel Energy Inc.	7.9%	8.7%	0.57		0.00	4.4%	0.43	28.0%	5.9%	6.3%
Atmos Energy	8.0% 0.00/	9.7%	0.00		0.00	4.4%	0.34	28.0%	0. /%0	7.1%
Chesapeake Utilities	9.0% 7.00/	9.2% 070/	0.73	- 4 00/	0.00	4.4%	0.27	28.0%	7.4%	/.8%0
Nothered Inc.	0/6/1	0.7% 0.7%	0.42	4.8%	0.00	4.8%0	8C.0	0%0.0%	0/4/0	0///C
ONF Gas Inc	0.0% 0.0%	9.7%	0.70		0.00	4.4% 4.4%	0.30	28.0%	0.0%	0/0/1
Southwest Gas	0.3%	0.8%	0.63		0.00	4.8%	0.37	28.0%	7 2%	7.5%
Spire Inc.	9.0%	9.5%	0.54		0.00	4.4%	0.46	28.0%	6.3%	6.6%
Amer. States Water	9.3%	9.8%	0.77	,	0.00	4.4%	0.23	28.0%	7.9%	8.3%
Amer. Water Works	8.3%	9.0%	0.60	,	0.00	4.4%	0.40	28.0%	6.2%	6.6%
Middlesex Water	9.7%	10.1%	0.74	4.4%	0.00	4.4%	0.25	28.0%	8.0%	8.3%
York Water Co. (The)	9.7%	10.1%	0.76		0.00	4.4%	0.24	28.0%	8.2%	8.4%
Full Sample Average	8.6%	9.2%	0.61	4.6%	0.00	4.6%	0.39	28.0%	6.6%	6.9%
Electric Utility Sample Average	8.5%	9.1%	0.59	4.6%	0.00	4.6%	0.41	28.0%	6.4%	6.8%
Water and Gas Sample Average	9.0%	9.5%	0.65	4.6%	0.00	4.5%	0.35	28.0%	7.0%	7.4%
Sources and Notes: [1]: Schedule No. BV-10; Panel A, [4]. [2]: Schedule No. BV-41(); Panel A, [5]. [3]: Schedule No. BV-4, [4]. [4]: Workpaper #2 to Schedule No. BV-11, Panel C. [5]: Schedule No. BV-4, [5]. [6]: Workpaper #2 to Schedule No. BV-11, Panel B.	-11, Panel C. -11, Panel B.	[7]: Schedule [8]: Provided 1 [9] = [1] x [3] [10] = [2] x [3	[7]: Schedule No. BV.4, [6]. [8]: Provided by SCE. [9] = [1] x [3] + [4] x [5] + [6] x [7] x (1 - [8]) [10] = [2] x [3] + [4] x [5] + [6] x [7] x (1 - [8])	x (1 - [8])   x (1 - [8])						

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#### Schedule No. BV-11

# Overall After-Tax Risk Positioning Cost of Capital of the Electric, Water, and Gas Sample (Using Value Line Betas)

# Panel B: CAPM Cost of Equity Scenario 2 - Long-Term Risk Free Rate of 4.15%, Long-Term Market Risk Premium of 8.07%

				,						
			5-Year Average	Weighted -	5-Year Average	Weighted-	5-Year Average		Overall After-Tax	Overall After-Tax
Company	CAPM Cost of Equity	(1.5%) Cost of Equity	Common Equity to Market Value Ratio	Average Cost of Preferred Equity	Preferred Equity to Market Value Ratio	Average Cost of Debt	Debt to Market Value Ratio	SCE's Representative Income Tax Rate	Cost of Capital (CAPM)	Cost of Capital (ECAPM 1.5%)
5	Ξ	[2]	[3]	[4]	[5]	[9]	[7]	[8]	[6]	[10]
ALLETE	9.4%	9.9%	0.64	ı	0.00	4.8%	0.36	28.0%	7.3%	7.6%
Alliant Energy	9.0%	9.6%	0.61	4.4%	0.02	4.4%	0.37	28.0%	6.7%	7.1%
Amer. Elec. Power	8.6%	9.3%	0.57	·	0.00	4.7%	0.43	28.0%	6.3%	6.7%
Ameren Corp.	8.6%	9.3%	0.60	- 4 80/	0.00	4.8%	0.40	28.0%	6.5%	6.9%
A VAINUKUD INC. CMS Finantity Com	0.0% 8.6%	0.10%	0.51	4.8%0	0.00	4.8%	0.30	28.0%	5.1% 6.1%	0.4% 6.4%
Consol Edison	7.4%	8.3%	0.58		0.00	4.4%	0.42	28.0%	5.6%	6.1%
DTF Firerov	8 6%	0.3%	0.60		0.00	4.8%	0.40	28.0%	6.5%	7.0%
Duke Energy	8.2%	8.9%	0.53		0.00	4.5%	0.47	28.0%	5.8%	6.2%
Edison Int'l	8.6%	9.3%	0.57	4.8%	0.06	4.8%	0.37	28.0%	6.5%	6.9%
El Paso Electric	9.4%	9.9%	0.57	1	0.00	4.8%	0.43	28.0%	6.9%	7.2%
Entergy Corp.	9.0%	9.6%	0.48	4.8%	0.01	4.8%	0.51	28.0%	6.1%	6.4%
Eversource Energy	9.0%	9.6%	0.61	4.4%	0.01	4.4%	0.39	28.0%	6.7%	7.1%
FirstEnergy Corp.	9.0%	9.6%	0.39	4.8%	0.00	4.8%	0.61	28.0%	5.7%	5.9%
IDACORP Inc.	8.6%	9.3%	0.65		0.00	4.8%	0.35	28.0%	6.8%	7.3%
MGE Energy	9.0%	9.6%	0.79	,	0.00	4.2%	0.21	28.0%	7.7%	8.2%
NextEra Energy	8.6%	9.3%	0.62		0.00	4.4%	0.38	28.0%	6.5%	6.9%
NorthWestern Corp.	8.6%	9.3%	0.58		0.00	4.8%	0.42	28.0%	6.4%	6.8%
OGE Energy	10.20	11.2%	07.0		0.00	4.5%	0.30	28.0%	8.6%	8.8%
Ouer Tall Corp. Dinnacle West Canital	10.2% 8.6%	0.20%	0.64		0.00	4.8%	0.36	28.0% 28.0%	0.1%0 6.6%	0.2.0 7.0%
PNM Resources	9.0%	%6.6	15.0	4 8%	0.00	4.8%	0.20	28.0%	6.5%	6.8%
Portland General	%0.6	9.6%	0.56	-	0.00	4.8%	0.44	28.0%	6.6%	6.9%
PPL Corp.	9.8%	10.2%	0.49	ı	0.00	4.4%	0.51	28.0%	6.4%	6.6%
Public Serv. Enterprise	9.0%	9.6%	0.65		0.00	4.8%	0.35	28.0%	7.1%	7.4%
Southern Co.	8.2%	8.9%	0.55	4.4%	0.01	4.4%	0.44	28.0%	5.9%	6.3%
Unitil Corp.	8.6%	9.3%	0.57	4.8%	0.00	4.8%	0.43	28.0%	6.4%	6.8%
WEC Energy Group	8.2%	8.9%	0.65	4.4%	0.00	4.4%	0.35	28.0%	6.4%	6.9%
Xcel Energy Inc.	8.2%	8.9%	0.57		0.00	4.4%	0.43	28.0%	6.0%	6.4%
Atmos Energy	9.0%	9.6%	0.66		0.00	4.4%	0.34	28.0%	7.0%	7.4%
Chesapeake Utilities	9.4%	9.9%	0.73	- 4 00/	0.00	4.4%	0.27	28.0%	1.1%	8.1%
Nontree Inc.	0.7.0 0.007	0.9%0	0.42	4.8%0	0.00	4.8%0	8C.U	0/0/07	0%C.C	0/0.0
NOTHIWEST INSTALL	0/0/0	0.0%0	010		0.00	4.4%	0.30	28.0%	0.070	0/77/ 7 0%
Southwest Gas	0.8%	10.2%	0.63		0.00	4.8%	0.37	28.0%	7.5%	7.7%
Spire Inc.	9.4%	9.9%	0.54		0.00	4.4%	0.46	28.0%	6.6%	6.8%
Amer. States Water	9.8%	10.2%	0.77		0.00	4.4%	0.23	28.0%	8.3%	8.6%
Amer. Water Works	8.6%	9.3%	0.60	ı	0.00	4.4%	0.40	28.0%	6.4%	6.8%
Middlesex Water	10.2%	10.6%	0.74	4.4%	0.00	4.4%	0.25	28.0%	8.4%	8.7%
York Water Co. (The)	10.2%	10.6%	0.76		0.00	4.4%	0.24	28.0%	8.5%	8.8%
Full Sample Average	8.9%	9.6%	0.61	4.6%	0.00	4.6%	0.39	28.0%	6.8%	7.1%
Electric Utility Sample Average	8.8%	9.4%	0.59	4.6%	0.00	4.6%	0.41	28.0%	6.6%	6.9%
Water and Gas Sample Average	9.4%	9.9%	0.65	4.6%	0.00	4.5%	0.35	28.0%	7.3%	7.6%
Sources and Notes: [1]: Schedule No. BV-10; Panel B, [4]. [2]: Schedule No. BV-4, [4]. [3]: Schedule No. BV-4, [4]. [3]: Schedule No. BV-4, [4]. [5]: Schedule No. BV-4, [5]. [6]: Workpaper #2 to Schedule No. BV-11, Panel B.	.11, Panel C. .11, Panel B.		[7]: Schedule No. BV.4, [6]. [8]: Provided by SCE. [9] = [1] x [3] + [4] x [5] + [6] x [7] x (1 - [8]) [10] = [2] x [3] + [4] x [5] + [6] x [7] x (1 - [8])	x (1 - [8]) ] x (1 - [8])						

### Workpaper #1 to Schedule No. BV-11 Electric, Water, and Gas Sample

# **Panel A: Rating to Yield Conversion**

Rating	Bond Yield	Preferred Yield
AA	4.2%	4.2%
Α	4.4%	4.4%
BBB	4.8%	4.8%

Sources and Notes:

AA estimated as A - 0.5 \*(BBB-A).

Bond Yields from Bloomberg as of December 31, 2018. Preferred Yields from matching Bloomberg bond yields as of Dec 31, 2018. Appendix BV-C Page 86 of 117

## Workpaper #1 to Schedule No. BV-11

## Electric, Water, and Gas Sample

## Panel B: Bond Rating Summary

Company	December 31, 2018	3rd Quarter, 2018	3rd Quarter, 2017	3rd Quarter, 2016	3rd Quarter, 2015	3rd Quarter, 2014
	[1]	[2]	[3]	[4]	[5]	[9]
ALLETE	BBB+	BBB+	BBB+	BBB+	BBB+	BBB+
Alliant Energy	-A-	-A-	-A-	A-	-A-	A-
Amer. Elec. Power	-A-	-A-	A-	BBB+	BBB	BBB
Ameren Corp.	BBB+	BBB+	BBB+	BBB+	BBB+	BBB+
AVANGRID Inc.	BBB+	BBB+	BBB+	BBB+	BBB	BBB
CMS Energy Corp.	BBB+	BBB+	BBB+	BBB+	BBB+	BBB
Consol. Edison	-A-	A-	A-	A-	A-	A-
DTE Energy	BBB+	BBB+	BBB+	BBB+	BBB+	BBB+
Duke Energy	-A-	-A-	-A-	A-	-A-	BBB+
Edison Int'l	BBB+	BBB+	BBB+	BBB+	BBB+	BBB+
El Paso Electric	BBB	BBB	BBB	BBB	BBB	BBB
Entergy Corp.	BBB+	BBB+	BBB+	BBB+	BBB	BBB
Eversource Energy	$A^+$	$\mathbf{A}^+$	A	A	A	A-
FirstEnergy Corp.	BBB	BBB	BBB-	BBB-	BBB-	BBB-
IDACORP Inc.	BBB	BBB	BBB	BBB	BBB	BBB
MGE Energy	-AA-	-AA-	-AA-	-AA-	-AA-	-AA-
NextEra Energy	А-	-A-	A-	-A-	A-	A-
NorthWestern Corp.	BBB	BBB	BBB	BBB	BBB	BBB
OGE Energy	BBB+	BBB+	A-	-A-	A-	A-
Otter Tail Corp.	BBB	BBB	BBB	BBB	BBB	BBB
Pinnacle West Capital	A-	-A-	A-	A-	A-	A-
PNM Resources	BBB+	BBB+	BBB+	BBB+	BBB	BBB
Portland General	BBB+	BBB+	BBB	BBB	BBB	BBB
PPL Corp.	A-	-A-	A-	A-	A-	BBB
Public Serv. Enterprise	BBB+	BBB+	BBB+	BBB+	BBB+	BBB+
Southern Co.	A-	-A-	A-	-A-	A-	A
Unitil Corp.	BBB+	BBB+	BBB+	BBB+	BBB+	n/a
WEC Energy Group	А-	-A-	A-	-A-	A-	A-
Xcel Energy Inc.	-Ч	-A-	-A-	-A-	-A-	-A-
Atmos Energy	Α	А	А	А	A-	А-

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## Workpaper #1 to Schedule No. BV-11

## Electric, Water, and Gas Sample

### **Panel B: Bond Rating Summary**

Company	December 31, 2018	3rd Quarter, 2018	3rd Quarter, 2017	3rd Quarter, 2016	3rd Quarter, 2015	3rd Quarter, 2014
	[1]	[2]	[3]	[4]	[5]	[9]
Chesapeake Utilities	А-	-A-	A-	A-	-A-	-A-
NiSource Inc.	BBB+	BBB+	BBB+	BBB+	BBB+	BBB-
Northwest Natural	А	А	А	А	A	A
ONE Gas Inc.	А	А	А	-A-	-A-	-A-
Southwest Gas	BBB+	BBB+	BBB+	n/a	n/a	n/a
Spire Inc.	-A-	-A-	A-	A-	A-	-A-
Amer. States Water	$A^+$	$\mathbf{A}^+$	$\mathbf{A}^+$	$\mathbf{A}^+$	$\mathbf{A}^+$	$\mathbf{A}^+$
Amer. Water Works	А	А	А	А	А	-A-
Middlesex Water	А	A	A	A	А	-A-
York Water Co. (The)	-Ч	-A-	A-	A-	A-	- <b>A</b> -
Sources and Notes:						

Sources and Notes: [1] - [6]: Bloomberg as of December 31, 2018. Appendix BV-C Page 88 of 117

## Workpaper #1 to Schedule No. BV-11

## Electric, Water, and Gas Sample

## Panel C: Preferred Equity Rating Summary

			2	,		
			3rd	3rd	3rd	3rd
Company	December 31, 2018	3rd Quarter, 2018	Quarter, 2017	Quarter, 2016	Quarter, 2015	Quarter, 2014
	[1]	[2]	[3]	[4]	[5]	[9]
ALLETE	ı	ı	ı	ı	ı	·
Alliant Energy	-A-	A-	-A-	-A-	-A-	-A-
Amer. Elec. Power		ı	·	·	·	ı
Ameren Corp.	·	·	·			ı
AVANGRID Inc.		·			BBB	BBB
CMS Energy Corp.		ı	·	·	·	ı
Consol. Edison		·				ı
DTE Energy		ı			·	ı
Duke Energy		·		ı	ı	·
Edison Int'l	BBB+	BBB+	BBB+	BBB+	BBB+	BBB+
El Paso Electric			ı			·
Entergy Corp.	BBB+	BBB+	BBB+	BBB+	BBB	BBB
Eversource Energy	$A^+$	$A^+$	А	А	А	A-
FirstEnergy Corp.	BBB	BBB	ı	,	,	ı
IDACORP Inc.	ı	ı	ı	,	,	ı
MGE Energy	ı	ı	,	,	,	ı
NextEra Energy	ı	ı				ı
NorthWestern Corp.	ı	ı			·	ı
OGE Energy	ı	ı	ı		·	ı
Otter Tail Corp.		·	ı			·
Pinnacle West Capital		ı	ı			ı
PNM Resources	BBB+	BBB+	BBB+	BBB+	BBB	BBB
Portland General	ı	ı	·	,	,	ı
PPL Corp.	·		·	·	·	

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## Workpaper #1 to Schedule No. BV-11

## Electric, Water, and Gas Sample

## **Panel C: Preferred Equity Rating Summary**

			3rd	3rd	3rd	3rd
Company	December 31, 2018 3rd Quarter, 2018	3rd Quarter, 2018	Quarter, 2017	Quarter, 2016	Quarter, 2015	Quarter, 2014
	[1]	[2]	[3]	[4]	[5]	[9]
Public Serv. Enterprise	ı	ı	ı	·	ı	I
Southern Co.	A-	-A-	-A-	-A-	-A-	А
Unitil Corp.	BBB+	BBB+	BBB+	BBB+	BBB+	n/a
WEC Energy Group	А-	A-	-A-	-A-	-A-	-A-
Xcel Energy Inc.	I	ı	ı	ı	ı	I
Atmos Energy	I	ı	ı	·	ı	I
Chesapeake Utilities		ı	ı	·		ı
NiSource Inc.	BBB+	BBB+	ı	·		ı
Northwest Natural			ı			ı
ONE Gas Inc.		ı	ı			ı
Southwest Gas		ı	·	·		ı
Spire Inc.		ı	ı			ı
Amer. States Water		ı	ı	·		ı
Amer. Water Works		ı	·	·		ı
Middlesex Water	Α	А	Α	Α	Α	-A-
York Water Co. (The)	·		ı			
Sources and Notes:						

[1] - [6]: Preferred equity ratings are assumed equal to the company's bond ratings reported in Workpaper #1 to Schedule No. BV-11, Panel B.

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# Workpaper #2 to Schedule No. BV-11

Electric, Water, and Gas Sample

Panel A: 15-Day Average Utility Bond Yields and Preferred Yields

Date	AA Rated Utility	A Rated Utility	<b>BBB</b> Rated Utility	AA Preferred	A Preferred	<b>BBB</b> Preferred
	[1]	[2]	[3]	[4]	[5]	[9]
12/31/2018	4.10	4.32	4.78	4.10	4.32	4.78
12/28/2018	4.11	4.34	4.80	4.11	4.34	4.80
12/27/2018	4.15	4.38	4.84	4.15	4.38	4.84
12/26/2018	4.14	4.37	4.84	4.14	4.37	4.84
12/24/2018	4.07	4.31	4.78	4.07	4.31	4.78
12/21/2018	4.10	4.34	4.82	4.10	4.34	4.82
12/20/2018	4.09	4.33	4.82	4.09	4.33	4.82
12/19/2018	4.08	4.31	4.78	4.08	4.31	4.78
12/18/2018	4.14	4.37	4.83	4.14	4.37	4.83
12/17/2018	4.18	4.41	4.86	4.18	4.41	4.86
12/14/2018	4.22	4.44	4.89	4.22	4.44	4.89
12/13/2018	4.24	4.46	4.91	4.24	4.46	4.91
12/12/2018	4.23	4.45	4.91	4.23	4.45	4.91
12/11/2018	4.21	4.44	4.89	4.21	4.44	4.89
12/10/2018	4.22	4.44	4.87	4.22	4.44	4.87
Average	e 4.15	4.38	4.84	4.15	4.38	4.84

Sources and Notes:

[1]: AA estimated as A - 0.5 \* (BBB - A).

[2], [3]: Bloomberg as of December 31, 2018.

[4] - [6]: matching Bloomberg bond yields as of Dec 31, 2018.

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## Workpaper #2 to Schedule No. BV-11

## Electric, Water, and Gas Sample

### **Panel B: Bond Yield Summary**

C		3rd Quarter,	3rd Quarter,	3rd Quarter,	3rd Quarter,	3rd Quarter,	5-Year
Company	December 31, 2018	2010	107	2010 L11	CIU2	2014	Average
	[1]	[7]	[5]	[4]	[C]	[0]	[/]
ALLETE	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
Alliant Energy	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
Amer. Elec. Power	4.4%	4.4%	4.4%	4.8%	4.8%	4.8%	4.7%
Ameren Corp.	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
AVANGRID Inc.	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
CMS Energy Corp.	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
Consol. Edison	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
DTE Energy	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
Duke Energy	4.4%	4.4%	4.4%	4.4%	4.4%	4.8%	4.5%
Edison Int'l	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
El Paso Electric	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
Entergy Corp.	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
Eversource Energy	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
FirstEnergy Corp.	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
IDACORP Inc.	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
MGE Energy	4.2%	4.2%	4.2%	4.2%	4.2%	4.2%	4.2%
NextEra Energy	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
NorthWestern Corp.	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
OGE Energy	4.8%	4.8%	4.4%	4.4%	4.4%	4.4%	4.5%
Otter Tail Corp.	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
Pinnacle West Capital	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
PNM Resources	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
Portland General	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
PPL Corp.	4.4%	4.4%	4.4%	4.4%	4.4%	n/a	4.4%
Public Serv. Enterprise	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
Southern Co.	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
Unitil Corp.	4.8%	4.8%	4.8%	4.8%	4.8%	n/a	4.8%
WEC Energy Group	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
Xcel Energy Inc.	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
Atmos Energy	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%

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## Workpaper #2 to Schedule No. BV-11

## Electric, Water, and Gas Sample

### **Panel B: Bond Yield Summary**

Сотиани	December 31 2018	Jrd Quarter, 2018	ord Quarter, 2017	ord Quarter, 2016	3rd Quarter, 2015	3rd Quarter, 2014	5-Year Average
fronderso	[1]	[2]	[3]	[4]	[5]	[9]	[7]
Chesapeake Utilities	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
NiSource Inc.	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
Northwest Natural	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
ONE Gas Inc.	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
Southwest Gas	4.8%	4.8%	4.8%	n/a	n/a	n/a	4.8%
Spire Inc.	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
Amer. States Water	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
Amer. Water Works	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
Middlesex Water	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
York Water Co. (The)	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%

[1] - [6]: Ratings based on Workpaper #1 to Schedule No. BV-11, Panel B. Bond yields from Bloomberg as of December 31, 2018. [7]: ([2] + [3] + [4] + [5] + [6]) / 5.

#### Workpaper #2 to Schedule No. BV-11 Electric, Water, and Gas Sample

## Panel C: Preferred Equity Yield Summary

Company	December 31, 2018	3rd Quarter, 2018	3rd Quarter, 2017	3rd Quarter,         3rd Quarter,         3rd Quarter,         3rd Quarter,           2018         2017         2016         2015	3rd Quarter, 2015	3rd Quarter, 2014	5-Year Average
	[1]	[2]	[3]	[4]	[5]	[9]	[7]
ALLETE	·	,					ı
Alliant Energy	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
Amer. Elec. Power		ı	ı	ı	ı	ı	ı
Ameren Corp.		·	ı	ı	ı	·	·
AVANGRID Inc.			ı		4.8%	4.8%	4.8%
CMS Energy Corp.			ı	ı	ı		·
Consol. Edison			·	ı	·		
DTE Energy				·	ı		
Duke Energy			·		·	·	
Edison Int'l	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
El Paso Electric		ı	ı		ı	ı	
Entergy Corp.	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
Eversource Energy	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
FirstEnergy Corp.	4.8%	4.8%	·	ı	·		4.8%
IDACORP Inc.			ı	ı	ı		·
MGE Energy		·	ı	ı	ı	·	·
NextEra Energy		ı	ı	ı	ı	ı	·
NorthWestern Corp.		ı	ı	ı	ı	ı	ı
OGE Energy		ı	ı	ı	ı	ı	ı
Otter Tail Corp.		ı	ı	ı	ı	ı	ı
Pinnacle West Capital		ı	ı	ı	ı	ı	·
PNM Resources	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%	4.8%
Portland General		,	ı	ı	ı	,	ı
PPL Corp.		·	ı	ı	ı	·	·
Public Serv. Enterprise			ı	ı	ı		
Southern Co.	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
Unitil Corp.	4.8%	4.8%	4.8%	4.8%	4.8%		4.8%
WEC Energy Group	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
Xcel Energy Inc.	ı	ı	I	ı	I	ı	ı
Atmos Energy	ı	ı	ı	ı	ı	ı	ı

#### Workpaper #2 to Schedule No. BV-11 Electric, Water, and Gas Sample

## **Panel C: Preferred Equity Yield Summary**

C	0100 10	JIU QUARTEL, JIU QUARTEL, JIU QUARTEL, JIU QUARTEL, J-I CAI	714 Quarter,	2010	2015	1014	
Company	December 31, 2018 2018	2112	701/	0107	C107	2014	Average
	[1]	[2]	[3]	[4]	[5]	[9]	[7]
Chesapeake Utilities	ı	ı		I	I	ı	·
NiSource Inc.	4.8%	4.8%	ı	ı	ı		4.8%
Northwest Natural	ı		ı	ı	ı		ı
ONE Gas Inc.		·	ı	ı	ı		ı
Southwest Gas			ı	ı	ı		ı
Spire Inc.			ı	ı	ı		ı
Amer. States Water			ı	ı	ı	·	ı
Amer. Water Works		ı	ı	ı	I	ı	ı
Middlesex Water	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%
York Water Co. (The)		ı	ı	ı	I	·	ı

Sources and Notes: [1] - [6]: See Workpaper #1 to Schedule No. BV-11, Panels C. Preferred equity yields are from matching Bloomberg bond yields as of Dec 31, 2018. [7]: ([2] + [3] + [4] + [5] + [6]) / 5.

# Risk Positioning Cost of Equity at SCE's Proposed Capital Structure

### Electric, Water, and Gas Sample

#### **Using Value Line Betas**

	Overall After-	Overall After- Overall After-	SCE's	Representative	SCE's	SCE's	Estimated	Estimated
	Tax Cost of	Tax Cost of	Representative	Cost of BBB-	Representative	Representative	Return on	Return on
	Capital	Capital	Regulatory %	Rated Utility	Income Tax	Regulatory %	Equity	Equity
	(Scenario 1)	(Scenario 2)	Debt	Debt	Rate	Equity	(Scenario 1)	(Scenario 2)
	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]
Full Sample								
CAPM using Value Line Betas	6.6%	6.8%	48.0%	4.8%	28.0%	52.0%	9.4%	9.8%
ECAPM (1.50%) using Value Line Betas	6.9%	7.1%	48.0%	4.8%	28.0%	52.0%	10.1%	10.5%
Electric Utility Sample								
CAPM using Value Line Betas	6.4%	6.6%	48.0%	4.8%	28.0%	52.0%	9.1%	9.4%
ECAPM (1.50%) using Value Line Betas	6.8%	6.9%	48.0%	4.8%	28.0%	52.0%	9.8%	10.1%
Water and Gas Sample								
CAPM using Value Line Betas	7.0%	7.3%	48.0%	4.8%	28.0%	52.0%	10.3%	10.8%
ECAPM (1.50%) using Value Line Betas	7.4%	7.6%	48.0%	4.8%	28.0%	52.0%	10.9%	11.4%
Sources and Notes:								
[1]: Schedule No. BV-11; Panel A, [9] - [10].			Scenario 1: Long-T	erm Risk Free Rat	ce of 4.40%, Long-T	Scenario 1: Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07% construction 2.1 for the model of the for the former of	remium of 7.07%	
			SCOLIMITO 2. LOUG-1		с от 4.12 /0, понg-1	OCCIMING 2. LOUG-1 CHILINDAL LICE NAIC OF 4.12 /0, LOUG-1 CHILLINGINCE NEW FICHTIGHT OF 6.07 /0		•
[4]: Based on a BBB rating. Yield from Bloomberg as of December 31, 2018.	rg as of December	31, 2018.						
[5]: Provided by SCE.								

[6]: Provided by SCE. [7]: {[1] - ([3] x [4] x (1 - [5])}/ [6] [8]: {[2] - ([3] x [4] x (1 - [5])}/ [6]

#### Schedule No. BV-13 Hamada Adjustment to Obtain Unlevered Asset Beta

	Value Line		5-Year Average Common Equity to	5-Year Average Preferred Equity to	5-Year Average Debt to Market	SCE's Representative	Asset Beta:	Asset Beta: With
Company	Betas	Debt Beta	Market Value Ratio	Market Value Ratio	Value Ratio	Income Tax Rate	Without Taxes	Taxes
	[1]	[2]	[3]	[4]	[2]	[9]	[7]	[8]
ALLETE	0.65	0.10	0.64	0.00	0.36	28.0%	0.45	0.49
Alliant Energy	09.0	0.05	0.61	0.02	0.37	28.0%	0.39	0.42
Amer. Elec. Power	0.55	0.08	0.57	0.00	0.43	28.0%	0.35	0.38
Ameren Corp.	0.55	0.10	0.60	0.00	0.40	28.0%	0.37	0.40
AVANGRID Inc.	0.30	0.10	0.70	0.00	0.30	28.0%	0.24	0.25
CMS Energy Corp.	0.55	0.10	0.51	0.00	0.49	28.0%	0.33	0.37
Consol. Edison	0.40	0.05	0.58	0.00	0.42	28.0%	0.25	0.28
DTE Energy	0.55	0.10	0.60	0.00	0.40	28.0%	0.37	0.40
Duke Energy	0.50	0.06	0.53	0.00	0.47	28.0%	0.29	0.33
Edison Int'l	0.55	0.10	0.57	0.06	0.37	28.0%	0.36	0.39
El Paso Electric	0.65	0.10	0.57	0.00	0.43	28.0%	0.41	0.46
Entergy Corp.	0.60	0.10	0.48	0.01	0.51	28.0%	0.34	0.38
Eversource Energy	0.60	0.05	0.61	0.01	0.39	28.0%	0.38	0.42
FirstEnergy Corp.	0.60	0.10	0.39	0.00	0.61	28.0%	0.30	0.34
IDACORP Inc.	0.55	0.10	0.65	0.00	0.35	28.0%	0.39	0.43
MGE Energy	09.0	0.05	0.79	0.00	0.21	28.0%	0.48	0.51
NextEra Energy	0.55	0.05	0.62	0.00	0.38	28.0%	0.36	0.40
NorthWestern Corp.	0.55	0.10	0.58	0.00	0.42	28.0%	0.36	0.39
OGE Energy	0.85	0.06	0.70	0.00	0.30	28.0%	0.61	0.66
Otter Tail Corp.	0.75	0.10	0.68	0.00	0.32	28.0%	0.55	0.59
Pinnacle West Capital	0.55	0.05	0.64	0.00	0.36	28.0%	0.37	0.40
PNM Resources	0.65	0.10	0.51	0.00	0.49	28.0%	0.38	0.42
Portland General	0.60	0.10	0.56	0.00	0.44	28.0%	0.38	0.42
PPL Corp.	0.70	0.05	0.49	0.00	0.51	28.0%	0.37	0.42
Public Serv. Enterprise	0.60	0.10	0.65	0.00	0.35	28.0%	0.42	0.46
Southern Co.	0.50	0.05	0.55	0.01	0.44	28.0%	0.30	0.33
Unitil Corp.	0.55	0.10	0.57	0.00	0.43	28.0%	0.36	0.39
WEC Energy Group	0.50	0.05	0.65	0.00	0.35	28.0%	0.34	0.37
Xcel Energy Inc.	0.50	0.05	0.57	0.00	0.43	28.0%	0.30	0.34
A trace Encrease	0.60	0.05	0.66	0.00	0.27	28.0%	0.41	0.45

#### Schedule No. BV-13 Hamada Adjustment to Obtain Unlevered Asset Beta

Сотнаци	Value Line Retas	Deht Reta	5-Year Average Common Equity to Market Value Ratio	5-Year Average Preferred Equity to Market Value Ratio	5-Year Average Debt to Market Value Ratio	SCE's Representative Income Tax Rate	Asset Beta: Without Taxes	Asset Beta: With Taxes
Company	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]
Chesapeake Utilities	0.65	0.05	0.73	0.00	0.27	28.0%	0.49	0.52
NiSource Inc.	0.50	0.10	0.42	0.00	0.58	28.0%	0.27	0.30
Northwest Natural	0.60	0.05	0.63	0.00	0.37	28.0%	0.40	0.44
ONE Gas Inc.	0.65	0.05	0.70	0.00	0.30	28.0%	0.47	0.51
Southwest Gas	0.70	0.10	0.63	0.00	0.37	28.0%	0.48	0.52
Spire Inc.	0.65	0.05	0.54	0.00	0.46	28.0%	0.38	0.42
Amer. States Water	0.70	0.05	0.77	0.00	0.23	28.0%	0.55	0.59
Amer. Water Works	0.55	0.05	0.60	0.00	0.40	28.0%	0.35	0.39
Middlesex Water	0.75	0.05	0.74	0.00	0.25	28.0%	0.57	0.61
York Water Co. (The)	0.75	0.05	0.76	0.00	0.24	28.0%	0.58	0.62
Full Sample Average	0.59	0.07	0.61	0.00	0.39	28%	0.39	0.43
Electric Utility Sample Average	0.58	0.08	0.59	0.00	0.41	28%	0.37	0.41
Water and Gas Sample Average	0.65	0.06	0.65	0.00	0.35	28%	0.45	0.49
Sources and Notes: [1]: Workpaper # 1 to Schedule No. BV-10, [1] [2]: Workpaper # 1 to Schedule No. BV-13, [7] [3]: Schedule No. BV-4, [4]. [4]: Schedule No. BV-4, [5].	BV-10, [1]. BV-13, [7].		[5]: Schedule No. BV.4, [6]. [6]: SCE's Representative Tax Rate. [7]: [1]*[3] + [2]*([4]+[5]). [8]: (1]1*[3] + [2]*([4]+[5]*([-[6])).	[5]: Schedule No. BV-4, [6]. [6]: SCE's Representative Tax Rate. [7]: [1]*[3] + [2]*([4]+[5]). [8]: [1]1*[3] + [2]*([4]+[5]*([1-[6]))} / {[3] + [4] + [5]*(1-[6])}.	4] + [5]*(1 -[6])}.			

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## Workpaper #1 to Schedule No. BV-13

Company	December 31, 2018	3rd Quarter, 2018	3rd Quarter, 2017	3rd Quarter, 2016	3rd Quarter, 2015	3rd Quarter, 2014	5-Year Average
	[1]	[2]	[3]	[4]	[5]	[9]	[7]
ALLETE	0.10	0.10	0.10	0.10	0.10	0.10	0.10
Alliant Energy	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Amer. Elec. Power	0.05	0.05	0.05	0.10	0.10	0.10	0.08
Ameren Corp.	0.10	0.10	0.10	0.10	0.10	0.10	0.10
AVANGRID Inc.	0.10	0.10	0.10	0.10	0.10	0.10	0.10
CMS Energy Corp.	0.10	0.10	0.10	0.10	0.10	0.10	0.10
Consol. Edison	0.05	0.05	0.05	0.05	0.05	0.05	0.05
DTE Energy	0.10	0.10	0.10	0.10	0.10	0.10	0.10
Duke Energy	0.05	0.05	0.05	0.05	0.05	0.10	0.06
Edison Int'l	0.10	0.10	0.10	0.10	0.10	0.10	0.10
El Paso Electric	0.10	0.10	0.10	0.10	0.10	0.10	0.10
Entergy Corp.	0.10	0.10	0.10	0.10	0.10	0.10	0.10
Eversource Energy	0.05	0.05	0.05	0.05	0.05	0.05	0.05
FirstEnergy Corp.	0.10	0.10	0.10	0.10	0.10	0.10	0.10
IDACORP Inc.	0.10	0.10	0.10	0.10	0.10	0.10	0.10
MGE Energy	0.05	0.05	0.05	0.05	0.05	0.05	0.05
NextEra Energy	0.05	0.05	0.05	0.05	0.05	0.05	0.05
NorthWestern Corp.	0.10	0.10	0.10	0.10	0.10	0.10	0.10
OGE Energy	0.10	0.10	0.05	0.05	0.05	0.05	0.06
Otter Tail Corp.	0.10	0.10	0.10	0.10	0.10	0.10	0.10
Pinnacle West Capital	0.05	0.05	0.05	0.05	0.05	0.05	0.05
PNM Resources	0.10	0.10	0.10	0.10	0.10	0.10	0.10
Portland General	0.10	0.10	0.10	0.10	0.10	0.10	0.10
PPL Corp.	0.05	0.05	0.05	0.05	0.05	n/a	0.05
Public Serv. Enterprise	0.10	0.10	0.10	0.10	0.10	0.10	0.10
Southern Co.	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Unitil Corp.	0.10	0.10	0.10	0.10	0.10	n/a	0.10
WEC Energy Group	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Xcel Energy Inc.	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Atmos Energy	0.05	0.05	0.05	0.05	0.05	0.05	0.05

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		Debt Be	Debt Beta Summary				
Company	December 31, 2018	3rd Quarter, 2018	3rd Quarter, 2017	3rd Quarter, 2016	3rd Quarter, 2015	3rd Quarter, 2014	5-Year Average
	[1]	[2]	[3]	[4]	[5]	[9]	[7]
Chesapeake Utilities	0.05	0.05	0.05	0.05	0.05	0.05	0.05
NiSource Inc.	0.10	0.10	0.10	0.10	0.10	0.10	0.10
Northwest Natural	0.05	0.05	0.05	0.05	0.05	0.05	0.05
ONE Gas Inc.	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Southwest Gas	0.10	0.10	0.10	n/a	n/a	n/a	0.10
Spire Inc.	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Amer. States Water	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Amer. Water Works	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Middlesex Water	0.05	0.05	0.05	0.05	0.05	0.05	0.05
York Water Co. (The)	0.05	0.05	0.05	0.05	0.05	0.05	0.05

## Workpaper #1 to Schedule No. BV-13

Sources and Notes: [1] - [6]: Ratings based on Workpaper #2 to Schedule No. BV-11, Panel B. See Villadsen testimony for Debt betas. [7]: Average of [2] through [6].

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### Schedule No. BV-14

# Electric, Water, and Gas Sample Average Asset Beta Relevered at SCE's Proposed Capital Structure

	Asset Beta	Assumed Debt Beta	SCE's Representative Regulatory % Debt	SCE's Representative Income Tax Rate	SCE's Representative Regulatory % Equity	Estimated Equity Beta
	[1]	[2]	[3]	[4]	[5]	[9]
Full Sample Asset Beta Without Taxes	0.39	0.10	48.0%	28.0%	52.0%	0.66
Asset Beta With Taxes	0.43	0.10	48.0%	28.0%	52.0%	0.65
Electric Utility Sample Asset Beta Without Taxes	0.37	0.10	48.0%	28.0%	52.0%	0.62
Asset Beta With Taxes	0.41	0.10	48.0%	28.0%	52.0%	0.62
<u>Water and Gas Sample</u> Asset Beta Without Taxes	0.45	0.10	48.0%	28.0%	52.0%	0.77
Asset Beta With Taxes	0.49	0.10	48.0%	28.0%	52.0%	0.75
Sources and Notes:						
[1]: Schedule No. BV-13, [7] - [8].						
[2]: Villadsen Testimony.						

[2]: Provided by SCE.
[4]: SCE's Representative Tax Rate.
[5]: Provided by SCE.
[6]: [1] + [3]/[5]\*([1] - [2]) without taxes, [1] + [3]\*(1 - [4])/[5]\*([1] - [2]) with taxes.

# Risk-Positioning Cost of Equity using Hamada-Adjusted Betas

# Panel A: Scenario 1 - Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07%

Company	Risk-Free Rate	Equity Betas	Risk Premium	Equity Betas Risk Premium Equity	Cost of Equity
	[1]	[2]	[3]	[4]	[2]
Full Sample					
Asset Beta Without Taxes	4.40%	0.66	7.07%	9.1%	9.6%
Asset Beta With Taxes	4.40%	0.65	7.07%	9.0%	9.5%
Electric Utility Sample					
Asset Beta Without Taxes	4.40%	0.62	7.07%	8.8%	9.4%
Asset Beta With Taxes	4.40%	0.62	7.07%	8.8%	9.3%
Water and Gas Sample					
Asset Beta Without Taxes	4.40%	0.77	7.07%	9.9%	10.2%
Asset Beta With Taxes	4.40%	0.75	7.07%	9.7%	10.1%

[1]: VIIIadsen Direct Lestmony.
[2]: Schedule No. BV-14, [6].
[3]: Villadsen Direct Testimony.
[4]: [1] + ([2] x [3]).
[5]: ([1] + 1.5%) + [2] x ([3] - 1.5%).

# Risk-Positioning Cost of Equity using Hamada-Adjusted Betas

# Panel B: Scenario 2 - Long-Term Risk Free Rate of 4.15%, Long-Term Market Risk Premium of 8.07%

Company	Risk-Free Rate	Equity Betas	Risk Premium	Equity Betas Long-1 erm Market CAFM Cost of Equity Betas Risk Premium Equity	Cost of Equity
	[1]	[2]	[3]	[4]	[5]
<u>Full Sample</u>					
Asset Beta Without Taxes	4.15%	0.66	8.07%	9.5%	10.0%
Asset Beta With Taxes	4.15%	0.65	8.07%	9.4%	9.9%
<b>Electric Utility Sample</b>					
Asset Beta Without Taxes	4.15%	0.62	8.07%	9.2%	9.8%
Asset Beta With Taxes	4.15%	0.62	8.07%	9.1%	9.7%
Water and Gas Sample					
Asset Beta Without Taxes	4.15%	0.77	8.07%	10.4%	10.7%
Asset Beta With Taxes	4.15%	0.75	8.07%	10.2%	10.6%

[1]. VIIIadesti Direct Lestimony.
[2]: Schedule No. BV-14, [6].
[3]: Villadsen Direct Testimony.
[4]: [1] + ([2] x [3]).
[5]: ([1] + 1.5%) + [2] x ([3] - 1.5%).

Risk Premiums Determined by Relationship Between Authorized ROEs and Longterm Treasury Bond Rate

#### Risk Premiums Determined by Relationship Between Authorized ROEs<sup>[1]</sup> and Long-term Treasury Bond Rates During the Period 1990 - 2018 Electric Utilities

# Risk Premium = $A_0 + (A_1 x Treasury Bond Rate)$

	Est. Cost of Equity for All Electric Utilities 10.49%
	II
0.828 8.46% -0.540	Exp. Treasury Bond Rate <sup>[2]</sup> 4.40%
$t(A_0)$ $A_1)$	+
R Squared Estimate of Intercept (A <sub>0</sub> ) Estimate of Slope (A <sub>1</sub> )	Predicted Risk Premium 6.09%

Sources and Notes:

[1]: Authorized ROE Data from SNL financial as of 01/28/2019.

[2]: Blue Chip consensus forecast 2020 10 year T-bill yield + maturity premium between See SS1-Regression Results for derivation of regression coefficients A<sub>0</sub> and A<sub>1</sub> 10 year and 20 year U.S. Government bonds + utility yield spread adjustment.

#### Risk Premiums Determined by Relationship Between Authorized ROEs<sup>[1]</sup> and Long-term Treasury Bond Rates During the Period 1990 - 2018 Electric Utilities

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R Squared Estimate of Intercept (A <sub>0</sub> ) Estimate of Slope (A <sub>1</sub> )	(A <sub>0</sub> )	0.828 8.46% -0.540		
Predicted Risk Premium 6.22%	+	Exp. Treasury Bond Rate <sup>[2]</sup> 4.15%	11	Est. Cost of Equity for All Electric Utilities 10.37%

Sources and Notes:

[1]: Authorized ROE Data from SNL financial as of 01/28/2019.

[2]: Blue Chip consensus forecast 2020 10 year T-bill yield + maturity premium between

10 year and 20 year U.S. Government bonds + utility yield spread adjustment.

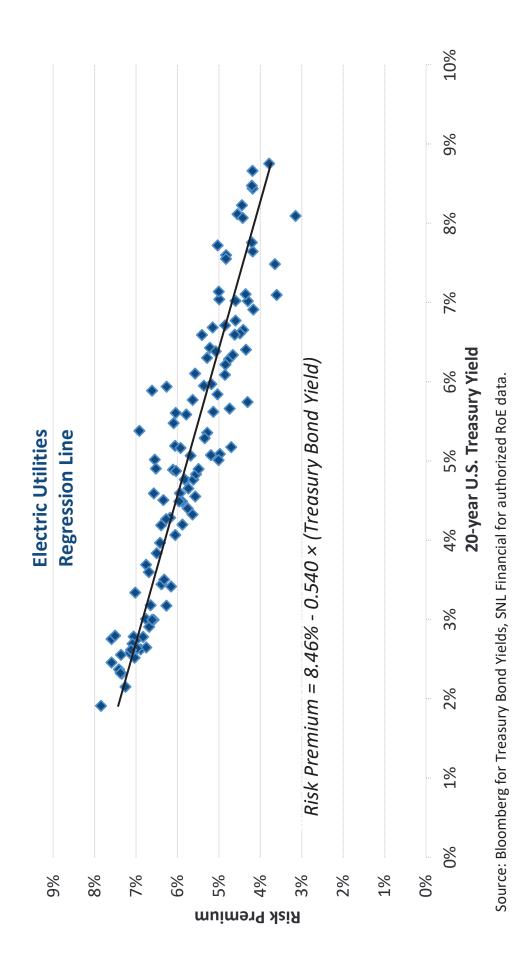
See SS1-Regression Results for derivation of regression coefficients  $A_0$  and  $A_1$ 

### **Regression Results**

### **Electric Utilities**

	Slope	Intercept
Coefficient	-0.540	0.085
Standard Error	0.023	0.001
R Squared	0.828	·
Note: Estimated by regressing Risk Premium on 20 year Treasury Bond Yield.	ssing Risk Premiu	m on 20 year

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## Quarterly Risk Premiums for Electric Utilities

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Quarter	Average Authorized Return on Equity	20 year Treasury Bond Yield	Risk Premium
	[]	[2]	[3] = [1] - [2]
1990 Q1	12.62%	8.44%	4.19%
1990 Q2	12.85%	8.66%	4.19%
1990 Q3	12.54%	8.75%	3.79%
1990 Q4	12.68%	8.47%	4.21%
1991 QI	12.66%	8.11%	4.55%
1991 Q2	12.67%	8.23%	4.44%
1991 Q3	12.49%	8.07%	4.43%
1991 Q4	12.42%	7.60%	4.83%
1992 QI	12.38%	7.55%	4.83%
1992 Q2	11.83%	7.64%	4.18%
1992 Q3	12.03%	7.04%	4.99%
1992 Q4	12.14%	7.14%	5.00%
1993 QI	11.84%	6.68%	5.15%
1993 Q2	11.64%	6.43%	5.21%
1993 Q3	11.15%	5.97%	5.18%
1993 Q4	11.04%	6.28%	4.76%
1994 QI	11.07%	6.65%	4.41%
1994 Q2	11.13%	7.48%	3.65%
1994 Q3	12.75%	7.72%	5.03%
	11.24%	8.09%	3.15%
	11.96%	7.76%	4.20%
	11.32%	7.02%	4.30%
	11.37%	6.77%	4.60%
	11.58%	6.30%	5.28%
	11.46%	6.38%	5.08%
	11.46%	7.10%	4.36%
	10.70%	7.09%	3.61%
	11.56%	6.71%	4.85%
	11.08%	6.91%	4.17%
	11.62%	7.02%	4.60%
	12.00%	6.59%	5.41%
1997 Q4	11.06%	6.22%	4.84%
	11.31%	5.95%	5.36%
	12.20%	5.94%	6.26%
	11.65%	5.61%	6.04%
1998 Q4	12.30%	5.38%	6.92%
1999 QI	10.40%	5.66%	4.74%
1999 Q2	10.94%	6.09%	4.85%
1999 Q3	10.75%	6.40%	4.35%
1000 04	11 10%	6.61%	1 100/

## Quarterly Risk Premiums for Electric Utilities

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Average on Equity         Jo year Treasury Bond Yield         Risk Premiury Bond Yield           Outarter         Authorized Return on Equity         Jo year Treasury Bond Yield         Risk Premiury Bond Yield           20000 Q1         111.21%         5.59%         6.6%           20000 Q2         111.00%         6.34%         4.65%           20000 Q3         11.68%         5.39%         6.6%           20010 Q1         11.33%         5.59%         6.1%           20010 Q3         11.18%         5.4%%         5.64%           20010 Q3         11.157%         5.79%         6.1%           20010 Q3         11.157%         5.4%%         5.14%           20010 Q3         11.157%         5.74%         6.0%           20010 Q3         11.157%         5.74%         6.0%           2002 Q1         11.157%         5.74%         6.1%           2003 Q2         11.157%         5.1%         4.6%           2003 Q3         11.16%         4.7%         5.1%           2003 Q1         11.16%         5.7%         6.0%           2003 Q2         11.16%         5.7%         6.1%           2003 Q3         11.16%         4.7%         6.1%		0661	0107 - (	
[1]         [2]         [3] = [1]-1           01         11.21%         6.59%         4.62%           02         11.00%         6.34%         6.6%           03         11.00%         6.34%         6.6%           03         11.57%         5.89%         5.14%           03         11.57%         5.89%         5.14%           03         10.76%         5.48%         5.0%           04         11.57%         5.84%         5.0%           03         10.76%         5.48%         5.0%           03         10.76%         5.48%         5.14%           04         11.57%         5.19%         6.0%           03         11.57%         5.19%         6.0%           04         11.41%         5.17%         5.14%           05         11.16%         5.17%         5.14%           04         11.57%         5.19%         6.0%           01         11.13%         5.19%         6.10%           03         11.6%         5.74%         6.14%           04         11.5%         5.14%         6.10%           03         10.10%         5.14%         6.10%	Quarter	Average Authorized Return on Equity	20 year Treasury Bond Yield	Risk Premium
Q1         11.21%         6.59%           Q2         11.68%         6.10%           Q3         11.68%         6.10%           Q4         12.50%         5.89%           Q3         11.68%         6.14%           Q3         11.68%         5.10%           Q4         11.38%         5.59%           Q3         10.76%         5.58%           Q4         11.57%         5.74%           Q3         10.76%         5.74%           Q4         11.57%         5.74%           Q1         11.43%         5.74%           Q3         11.64%         5.74%           Q4         11.09%         5.74%           Q1         11.10%         5.74%           Q3         11.64%         5.77%           Q4         11.09%         5.77%           Q1         10.39%         4.76%           Q3         10.13%         4.59%           Q4         10.39%         5.09%           Q3         10.59%         4.76%           Q3         10.59%         4.76%           Q4         10.39%         5.09%           Q3         10.59%         4		, [E]	[2]	= [1]
Q2         111.00%         6.34%           Q3         11.68%         6.10%           Q4         12.50%         5.89%           Q3         11.68%         6.10%           Q3         11.68%         5.59%           Q4         11.57%         5.59%           Q3         10.76%         5.52%           Q3         10.76%         5.62%           Q4         11.57%         5.74%           Q3         11.57%         5.74%           Q4         11.57%         5.74%           Q3         11.64%         5.74%           Q4         11.09%         5.77%           Q3         11.64%         5.77%           Q4         11.09%         5.77%           Q3         10.54%         5.77%           Q4         10.91%         4.76%           Q3         10.54%         5.77%           Q4         10.33%         4.55%           Q3         10.54%         5.07%           Q4         10.33%         4.55%           Q3         10.54%         5.09%           Q4         10.33%         4.55%           Q3         10.54%		11.21%	6.59%	4.62%
Q3     111.68%     6.10%       Q3     11.58%     5.59%       Q3     11.38%     5.59%       Q3     10.76%     5.58%       Q3     11.57%     5.48%       Q3     11.57%     5.48%       Q3     11.57%     5.48%       Q4     11.57%     5.74%       Q3     11.57%     5.74%       Q3     11.57%     5.74%       Q4     11.57%     5.74%       Q3     11.6%     5.77%       Q4     11.43%     5.74%       Q3     11.6%     5.77%       Q4     11.16%     5.77%       Q3     11.6%     5.77%       Q4     11.00%     4.59%       Q3     10.91%     4.59%       Q4     10.56%     4.57%       Q1     10.56%     4.57%       Q3     10.56%     4.57%       Q4     10.39%     4.57%       Q3     10.56%     4.57%       Q4     10.39%     5.09%       Q3     10.56%     4.57%       Q4     10.39%     5.09%       Q3     10.56%     4.57%       Q4     10.39%     5.09%       Q3     10.56%     4.57%       Q		11.00%	6.34%	4.66%
Q4         12.50%         5.89%           Q1         11.38%         5.59%           Q2         10.88%         5.59%           Q3         10.76%         5.52%           Q4         11.57%         5.48%           Q3         11.57%         5.48%           Q3         11.57%         5.48%           Q3         11.57%         5.74%           Q1         11.43%         5.74%           Q3         11.57%         5.74%           Q1         11.43%         5.74%           Q3         11.67%         5.74%           Q4         11.16%         5.74%           Q3         11.64%         5.17%           Q4         11.09%         5.17%           Q3         10.91%         4.59%           Q4         10.56%         4.59%           Q3         10.56%         4.57%           Q4         10.56%         4.59%           Q3         10.56%         5.09%           Q4         10.39%         4.59%           Q3         10.56%         4.59%           Q4         10.39%         4.59%           Q3         10.56%         5		11.68%	6.10%	5.58%
01         11.38%         5.59%           02         10.88%         5.59%           03         10.76%         5.62%           03         11.57%         5.48%           03         11.57%         5.48%           03         11.57%         5.74%           04         11.57%         5.74%           03         11.57%         5.74%           04         11.57%         5.74%           03         11.57%         5.74%           04         11.09%         5.74%           03         11.49%         5.74%           04         11.09%         5.17%           03         10.49%         5.17%           04         11.09%         4.59%           03         10.56%         5.17%           04         10.39%         4.59%           03         10.58%         4.59%           04         10.39%         5.09%           03         10.58%         4.59%           04         10.39%         5.09%           03         10.58%         4.59%           04         10.39%         5.09%           03         10.58%         4		12.50%	5.89%	6.61%
Q2         10.88%         5.84%           Q3         10.76%         5.52%           Q4         11.57%         5.19%           Q3         11.57%         5.19%           Q3         11.57%         5.19%           Q4         11.57%         5.19%           Q3         11.57%         5.19%           Q3         11.57%         5.19%           Q4         11.6%         4.90%           Q3         11.6%         4.59%           Q4         11.09%         5.19%           Q1         11.00%         4.89%           Q3         10.91%         4.89%           Q4         10.99%         5.19%           Q3         10.59%         5.36%           Q4         10.39%         4.77%           Q3         10.59%         4.76%           Q4         10.39%         4.79%           Q3         10.63%         5.09%           Q4         10.39%         4.79%           Q3         10.64%         4.76%           Q4         10.39%         4.79%           Q3         10.63%         4.79%           Q4         10.39%         4.4		11.38%	5.59%	5.79%
Q3         10.76%         5.62%           Q4         11.57%         5.19%           Q3         11.57%         5.19%           Q4         11.57%         5.19%           Q3         11.57%         5.19%           Q4         11.57%         5.19%           Q3         11.57%         5.19%           Q4         11.57%         5.19%           Q3         9.8%         5.17%           Q4         11.6%         5.77%           Q3         9.8%         5.17%           Q4         11.09%         5.17%           Q3         10.91%         4.89%           Q4         10.91%         5.17%           Q3         10.56%         4.76%           Q4         10.39%         5.07%           Q3         10.59%         4.77%           Q4         10.39%         4.57%           Q3         10.63%         5.09%           Q4         10.39%         5.09%           Q3         10.23%         4.76%           Q4         10.39%         5.09%           Q3         10.63%         4.49%           Q4         10.39%         5.99%<		10.88%	5.84%	5.04%
Q4     11.57%     5.48%       Q2     11.41%     5.74%       Q3     11.57%     5.19%       Q4     11.57%     5.02%       Q3     11.57%     5.02%       Q3     11.57%     5.02%       Q4     11.57%     5.02%       Q3     9.88%     5.19%       Q4     11.6%     5.17%       Q3     11.09%     5.17%       Q4     11.09%     5.17%       Q3     10.05%     5.17%       Q4     10.91%     4.8%       Q3     10.13%     4.76%       Q4     10.31%     4.76%       Q3     10.56%     4.76%       Q4     10.33%     4.76%       Q3     10.63%     4.76%       Q4     10.33%     4.57%       Q3     10.63%     4.76%       Q4     10.33%     4.57%       Q3     10.63%     4.76%       Q4     10.33%     4.57%       Q3     10.63%     4.76%       Q4     10.33%     4.76%       Q3     10.63%     4.76%       Q4     10.33%     4.76%       Q3     10.63%     4.76%       Q4     10.34%     4.76%       Q4		10.76%	5.62%	5.14%
Q1       10.05%       5.74%         Q2       11.125%       5.77%         Q3       11.25%       5.77%         Q1       11.43%       5.77%         Q2       11.16%       5.77%         Q3       11.16%       5.17%         Q3       11.16%       5.17%         Q4       11.10%       5.17%         Q3       11.09%       5.17%         Q3       10.91%       4.59%         Q3       10.56%       4.59%         Q4       10.31%       4.87%         Q3       10.55%       5.07%         Q4       10.55%       4.57%         Q3       10.55%       4.57%         Q4       10.39%       4.57%         Q1       10.55%       4.57%         Q3       10.55%       4.57%         Q4       10.39%       4.57%         Q3       10.63%       4.57%         Q3       10.64%       5.09%         Q4       10.39%       4.57%         Q3       10.64%       5.09%         Q3       10.64%       5.09%         Q3       10.54%       4.59%         Q4		11.57%	5.48%	6.09%
Q2         11.41%         5.77%           Q3         11.57%         5.19%           Q1         11.57%         5.19%           Q2         11.16%         5.17%           Q3         11.57%         5.02%           Q4         11.16%         5.17%           Q3         9.88%         5.17%           Q1         11.10%         4.59%           Q3         10.01%         4.59%           Q4         11.00%         4.87%           Q3         10.56%         4.57%           Q4         10.599%         4.57%           Q3         10.56%         4.57%           Q4         10.59%         4.57%           Q3         10.56%         4.57%           Q4         10.39%         4.59%           Q3         10.56%         4.59%           Q4         10.39%         5.09%           Q3         10.39%         4.59%           Q4         10.39%         5.09%           Q3         10.58%         4.59%           Q4         10.39%         5.09%           Q3         10.58%         4.59%           Q4         10.39%         5		10.05%	5.74%	4.31%
Q3     111.25%     5.19%       Q4     11.57%     5.02%       Q2     11.1.4%     4.90%       Q3     9.88%     5.17%       Q4     11.09%     5.16%       Q1     11.00%     5.16%       Q3     9.88%     5.17%       Q4     11.00%     5.16%       Q3     10.01%     4.89%       Q4     11.00%     5.16%       Q3     10.01%     4.89%       Q4     10.01%     4.89%       Q3     10.59%     4.76%       Q1     10.56%     4.76%       Q3     10.59%     4.76%       Q4     10.39%     4.57%       Q3     10.63%     5.09%       Q4     10.39%     4.76%       Q1     10.39%     4.55%       Q3     10.25%     4.76%       Q4     10.39%     4.65%       Q3     10.27%     5.09%       Q4     10.39%     4.55%       Q3     10.27%     5.09%       Q4     10.39%     4.65%       Q3     10.27%     4.65%       Q4     10.39%     4.79%       Q3     10.45%     4.59%       Q4     10.34%     4.79% <td< td=""><td></td><td>11.41%</td><td>5.77%</td><td>5.64%</td></td<>		11.41%	5.77%	5.64%
QH         11.57%         5.02%           Q1         11.43%         4.90%           Q2         11.16%         4.59%           Q1         11.16%         5.17%           Q2         11.10%         5.17%           Q1         11.09%         5.17%           Q2         10.116%         4.59%           Q3         10.51%         5.16%           Q4         10.99%         5.16%           Q1         10.09%         5.36%           Q2         10.51%         4.75%           Q3         10.59%         4.76%           Q4         10.59%         4.76%           Q1         10.39%         4.55%           Q3         10.63%         5.07%           Q4         10.39%         4.76%           Q1         10.39%         4.79%           Q3         10.06%         5.07%           Q4         10.39%         4.79%           Q1         10.39%         5.07%           Q3         10.27%         5.07%           Q4         10.39%         4.79%           Q3         10.27%         5.07%           Q4         10.39%	-	11.25%	5.19%	6.06%
Q1         11.43%         4.90%           Q2         11.16%         4.59%           Q3         9.88%         5.17%           Q1         11.10%         4.89%           Q1         11.00%         5.36%           Q2         10.56%         4.89%           Q3         10.56%         4.89%           Q3         10.56%         4.89%           Q1         10.01%         4.89%           Q3         10.56%         4.77%           Q4         10.59%         4.77%           Q3         10.59%         4.77%           Q4         10.39%         4.59%           Q3         10.63%         5.09%           Q4         10.39%         4.76%           Q3         10.63%         5.09%           Q4         10.39%         4.49%           Q3         10.23%         4.49%           Q4         10.39%         4.49%           Q3         10.24%         4.49%           Q4         10.39%         3.69%           Q3         10.46%         4.29%           Q4         10.45%         4.49%           Q3         10.46%         4.		11.57%	5.02%	6.55%
Q2         11.16%         4.59%           Q3         9.88%         5.17%           Q1         11.09%         5.16%           Q1         11.09%         5.16%           Q2         10.64%         5.36%           Q3         10.75%         5.07%           Q4         11.09%         5.36%           Q3         10.75%         5.07%           Q4         10.31%         4.57%           Q3         10.35%         4.76%           Q4         10.33%         4.57%           Q3         10.33%         4.57%           Q4         10.33%         4.76%           Q1         10.38%         4.76%           Q1         10.33%         4.76%           Q3         10.06%         5.09%           Q1         10.39%         4.49%           Q3         10.25%         5.01%           Q4         10.39%         4.49%           Q1         10.39%         4.79%           Q3         10.25%         5.01%           Q4         10.39%         4.79%           Q3         10.25%         4.79%           Q4         10.39%         4.		11.43%	4.90%	6.52%
Q3         9.88%         5.17%           Q4         11.09%         5.17%           Q1         11.09%         5.16%           Q2         10.64%         5.36%           Q3         10.75%         5.07%           Q4         11.00%         4.89%           Q3         10.75%         5.07%           Q3         10.56%         4.76%           Q4         10.31%         4.57%           Q1         10.38%         4.77%           Q3         10.38%         4.77%           Q1         10.38%         4.77%           Q3         10.63%         5.09%           Q4         10.39%         4.77%           Q1         10.39%         4.83%           Q1         10.39%         4.83%           Q3         10.06%         5.09%           Q4         10.39%         4.65%           Q3         10.25%         4.79%           Q4         10.39%         4.79%           Q3         10.46%         4.29%           Q4         10.39%         3.69%           Q3         10.48%         4.79%           Q4         10.34%         3.		11.16%	4.59%	6.57%
Q4         11.09%         5.16%           Q1         11.00%         4.89%           Q2         10.64%         5.36%           Q3         10.55%         4.87%           Q1         10.56%         4.87%           Q1         10.56%         4.55%           Q2         10.13%         4.57%           Q3         10.56%         4.76%           Q3         10.56%         4.57%           Q3         10.59%         4.57%           Q1         10.59%         4.57%           Q3         10.63%         5.29%           Q3         10.63%         5.09%           Q3         10.39%         4.57%           Q4         10.39%         4.83%           Q3         10.27%         5.09%           Q4         10.39%         4.40%           Q3         10.25%         4.49%           Q4         10.39%         4.59%           Q3         10.54%         4.59%           Q4         10.39%         3.69%           Q3         10.58%         4.27%           Q4         10.39%         3.69%           Q3         10.46%         4		9.88%	5.17%	4.70%
Q1     11.00%     4.89%       Q2     10.64%     5.36%       Q3     10.75%     5.36%       Q1     10.56%     4.76%       Q2     10.13%     4.76%       Q3     10.56%     4.76%       Q3     10.56%     4.76%       Q3     10.56%     4.76%       Q4     10.58%     4.76%       Q3     10.58%     4.76%       Q1     10.38%     4.76%       Q3     10.38%     4.76%       Q4     10.38%     4.57%       Q3     10.06%     5.09%       Q4     10.39%     4.65%       Q3     10.27%     5.09%       Q4     10.39%     4.65%       Q3     10.27%     5.09%       Q4     10.39%     4.65%       Q3     10.27%     4.49%       Q4     10.39%     4.49%       Q3     10.45%     4.19%       Q4     10.54%     4.29%       Q3     10.64%     4.29%       Q4     10.54%     4.29%       Q3     10.45%     4.29%       Q4     10.54%     4.29%       Q3     10.46%     4.29%       Q4     10.34%     3.69% <td< td=""><td></td><td>11.09%</td><td>5.16%</td><td>5.93%</td></td<>		11.09%	5.16%	5.93%
Q2         10.64%         5.36%           Q3         10.75%         5.36%           Q1         10.56%         4.76%           Q1         10.56%         4.76%           Q3         10.91%         4.87%           Q3         10.13%         4.57%           Q3         10.56%         4.76%           Q1         10.56%         4.76%           Q3         10.38%         4.57%           Q3         10.38%         4.57%           Q3         10.39%         4.55%           Q1         10.39%         4.59%           Q3         10.27%         5.07%           Q3         10.23%         4.65%           Q1         10.39%         4.65%           Q3         10.27%         5.07%           Q4         10.39%         4.65%           Q3         10.25%         4.49%           Q4         10.39%         4.59%           Q3         10.45%         4.19%           Q4         10.34%         4.79%           Q3         10.45%         4.79%           Q4         10.34%         3.69%           Q3         10.45%         4		11.00%	4.89%	6.11%
Q3         10.75%         5.07%           Q4         10.91%         4.76%           Q2         10.13%         4.55%           Q3         10.56%         4.76%           Q1         10.56%         4.76%           Q1         10.59%         4.57%           Q3         10.85%         4.57%           Q4         10.59%         4.77%           Q3         10.63%         5.29%           Q4         10.39%         4.77%           Q1         10.39%         4.79%           Q1         10.39%         4.79%           Q3         10.06%         5.09%           Q4         10.39%         4.65%           Q1         10.27%         5.01%           Q3         10.27%         5.09%           Q4         10.39%         4.59%           Q3         10.24%         4.59%           Q4         10.39%         3.69%           Q3         10.46%         4.29%           Q1         10.45%         4.29%           Q3         10.46%         4.29%           Q4         10.34%         4.79%           Q3         10.45%         4		10.64%	5.36%	5.28%
Q4     10.91%     4.87%       Q1     10.56%     4.76%       Q2     10.13%     4.55%       Q3     10.59%     4.77%       Q1     10.59%     4.77%       Q2     10.65%     4.76%       Q1     10.38%     4.55%       Q2     10.65%     4.77%       Q3     10.65%     4.77%       Q3     10.65%     4.77%       Q4     10.39%     4.77%       Q3     10.06%     5.09%       Q1     10.39%     4.90%       Q3     10.27%     5.07%       Q3     10.27%     5.07%       Q3     10.27%     5.07%       Q3     10.39%     4.49%       Q3     10.39%     4.49%       Q4     10.39%     4.49%       Q3     10.46%     4.29%       Q4     10.45%     4.19%       Q3     10.46%     4.29%       Q4     10.45%     4.19%       Q3     10.46%     4.29%       Q4     10.39%     3.69%       Q3     10.46%     4.29%       Q4     10.34%     4.79%       Q3     10.46%     4.29%       Q4     10.34%     3.69% <td< td=""><td></td><td>10.75%</td><td>5.07%</td><td>5.68%</td></td<>		10.75%	5.07%	5.68%
Q1         10.56%         4.76%           Q2         10.13%         4.55%           Q3         10.59%         4.77%           Q1         10.38%         4.57%           Q2         10.63%         4.77%           Q3         10.59%         4.77%           Q3         10.38%         4.77%           Q3         10.38%         5.09%           Q4         10.39%         4.77%           Q3         10.63%         5.09%           Q1         10.39%         4.87%           Q3         10.27%         5.01%           Q3         10.23%         4.49%           Q3         10.15%         4.49%           Q4         10.39%         4.49%           Q3         10.45%         4.19%           Q4         10.39%         3.69%           Q3         10.45%         4.19%           Q1         10.45%         4.19%           Q3         10.46%         4.27%           Q3         10.58%         4.79%           Q3         10.46%         4.29%           Q4         10.39%         3.69%           Q3         10.46%         4		10.91%	4.87%	6.04%
Q2         10.13%         4.55%           Q3         10.85%         4.51%           Q4         10.85%         4.51%           Q1         10.38%         4.51%           Q3         10.63%         4.57%           Q3         10.63%         5.29%           Q4         10.38%         5.29%           Q3         10.63%         5.09%           Q4         10.39%         4.83%           Q3         10.02%         5.09%           Q3         10.39%         4.65%           Q4         10.39%         4.65%           Q3         10.39%         4.65%           Q4         10.39%         4.65%           Q3         10.15%         4.79%           Q4         10.39%         4.79%           Q3         10.45%         4.19%           Q4         10.34%         4.79%           Q3         10.46%         4.29%           Q4         10.34%         4.79%           Q3         10.66%         4.79%           Q4         10.34%         4.79%           Q3         10.46%         4.29%           Q4         10.34%         3		10.56%	4.76%	5.80%
Q3     10.85%     4.77%       Q4     10.59%     4.77%       Q1     10.59%     4.77%       Q2     10.63%     5.29%       Q3     10.63%     5.29%       Q4     10.39%     5.09%       Q3     10.63%     5.09%       Q3     10.39%     4.83%       Q4     10.39%     4.83%       Q3     10.39%     4.65%       Q4     10.39%     4.65%       Q3     10.15%     4.40%       Q4     10.39%     4.65%       Q3     10.39%     4.49%       Q4     10.39%     4.59%       Q3     10.54%     4.79%       Q4     10.34%     4.29%       Q3     10.46%     4.29%       Q4     10.58%     4.19%       Q3     10.46%     4.29%       Q4     10.58%     4.19%       Q3     10.46%     4.29%       Q4     10.34%     4.29%       Q3     10.29%     3.69%       Q4     10.34%     4.29%       Q3     10.29%     3.69%       Q4     10.34%     4.29%       Q3     10.29%     3.34%       Q4     10.34%     3.34% <td< td=""><td></td><td>10.13%</td><td>4.55%</td><td>5.57%</td></td<>		10.13%	4.55%	5.57%
Q4         10.59%         4.77%           Q1         10.38%         4.76%           Q2         10.63%         5.29%           Q3         10.06%         5.09%           Q4         10.39%         4.76%           Q1         10.39%         5.09%           Q3         10.06%         5.09%           Q1         10.39%         4.83%           Q2         10.27%         5.01%           Q3         10.29%         4.40%           Q1         10.15%         4.40%           Q1         10.15%         4.49%           Q3         10.39%         4.49%           Q3         10.54%         4.19%           Q3         10.54%         4.19%           Q3         10.54%         4.19%           Q4         10.54%         4.19%           Q3         10.54%         4.79%           Q4         10.54%         4.79%           Q3         10.29%         3.60%           Q3         10.29%         3.40%           Q3         10.29%         3.34%           Q3         10.29%         3.34%           Q4         10.34%         3		10.85%	4.51%	6.34%
Q1     10.38%     4.76%       Q2     10.58%     5.29%       Q3     10.63%     5.29%       Q4     10.39%     4.90%       Q1     10.39%     4.90%       Q3     10.27%     5.07%       Q4     10.39%     4.90%       Q3     10.12%     4.65%       Q4     10.39%     4.65%       Q3     10.15%     4.49%       Q4     10.39%     4.49%       Q3     10.58%     4.49%       Q4     10.38%     4.19%       Q3     10.58%     4.19%       Q4     10.54%     4.29%       Q3     10.54%     4.19%       Q4     10.54%     4.29%       Q3     10.54%     4.79%       Q4     10.54%     4.79%       Q3     10.54%     4.79%       Q4     10.54%     4.79%       Q3     10.29%     3.60%       Q4     10.34%     3.50%       Q3     10.29%     3.60%       Q3     10.29%     3.60%       Q3     10.29%     3.60%       Q4     10.34%     3.75%       Q3     10.29%     3.40%       Q4     10.34%     3.75% <td< td=""><td></td><td>10.59%</td><td>4.77%</td><td>5.83%</td></td<>		10.59%	4.77%	5.83%
Q2         10.63%         5.29%           Q3         10.06%         5.09%           Q1         10.39%         4.90%           Q2         10.27%         5.07%           Q3         10.29%         4.90%           Q3         10.27%         5.07%           Q3         10.27%         5.07%           Q3         10.15%         4.65%           Q1         10.15%         4.49%           Q3         10.39%         4.49%           Q4         10.39%         4.49%           Q3         10.45%         4.19%           Q4         10.39%         4.19%           Q3         10.45%         4.19%           Q4         10.34%         4.29%           Q3         10.46%         4.29%           Q4         10.54%         4.19%           Q3         10.46%         4.29%           Q4         10.34%         3.69%           Q3         10.29%         3.69%           Q3         10.29%         3.69%           Q3         10.29%         3.69%           Q3         10.29%         3.69%           Q3         10.34%         3		10.38%	4.76%	5.62%
Q3     10.06%     5.09%       Q4     10.39%     4.83%       Q1     10.39%     4.90%       Q3     10.27%     5.07%       Q4     10.39%     4.49%       Q3     10.27%     5.07%       Q4     10.39%     4.49%       Q3     10.39%     4.49%       Q4     10.39%     4.49%       Q3     10.39%     4.49%       Q4     10.39%     4.49%       Q3     10.45%     4.19%       Q4     10.45%     4.29%       Q3     10.46%     4.29%       Q4     10.54%     4.29%       Q3     10.46%     4.29%       Q4     10.54%     4.29%       Q3     10.46%     4.29%       Q4     10.34%     4.29%       Q3     10.29%     3.69%       Q4     10.34%     4.29%       Q3     10.29%     3.69%       Q3     10.36%     3.69%       Q3     10.29%     3.69%       Q3     10.36%     3.34%       Q3     10.36%     3.34%       Q3     10.36%     3.34%		10.63%	5.29%	5.34%
Q4     10.39%     4.33%       Q1     10.39%     4.83%       Q2     10.39%     5.07%       Q3     10.02%     5.01%       Q3     10.29%     5.07%       Q3     10.39%     4.49%       Q3     10.39%     4.49%       Q3     10.39%     4.49%       Q3     10.39%     4.49%       Q3     10.45%     4.49%       Q4     10.45%     4.19%       Q3     10.45%     4.19%       Q4     10.45%     4.29%       Q3     10.46%     4.29%       Q4     10.54%     4.19%       Q3     10.46%     4.29%       Q4     10.54%     4.29%       Q3     10.29%     3.69%       Q4     10.34%     4.29%       Q3     10.29%     3.69%       Q4     10.34%     4.32%       Q3     10.29%     3.34%       Q3     10.36%     3.34%       Q3     10.36%     3.34%       Q3     10.36%     3.34%		10.06%	5.09%	4.98%
QI         10.39%         4.90%           Q2         10.27%         5.07%           Q3         10.27%         5.07%           Q4         10.39%         4.65%           Q1         10.15%         4.40%           Q3         10.39%         4.65%           Q4         10.39%         4.49%           Q3         10.39%         4.49%           Q3         10.39%         4.49%           Q4         10.39%         4.49%           Q3         10.38%         4.49%           Q4         10.38%         4.49%           Q3         10.46%         4.29%           Q3         10.46%         4.29%           Q4         10.54%         4.29%           Q3         10.46%         4.29%           Q4         10.58%         4.29%           Q3         10.29%         4.32%           Q4         10.34%         4.37%           Q3         10.29%         3.34%           Q4         10.34%         3.34%           Q3         10.34%         3.34%           Q4         10.34%         3.34%		10.39%	4.83%	5.55%
Q2         10.27%         5.07%           Q3         10.02%         5.01%           Q1         10.13%         4.40%           Q2         10.39%         4.5%           Q3         10.39%         4.49%           Q4         10.39%         4.49%           Q3         10.38%         4.49%           Q4         10.39%         4.49%           Q3         10.45%         4.19%           Q4         10.45%         4.19%           Q3         10.46%         4.29%           Q4         10.54%         4.19%           Q3         10.29%         4.29%           Q4         10.24%         4.29%           Q3         10.29%         3.60%           Q1         10.45%         4.29%           Q3         10.29%         3.60%           Q1         9.96%         4.07%           Q3         10.29%         3.40%           Q1         9.360%         3.34%           Q3         10.34%         3.34%		10.39%	4.90%	5.49%
Q3     10.02%     5.01%       Q4     10.39%     4.65%       Q2     10.39%     4.65%       Q3     10.38%     4.49%       Q3     10.38%     4.49%       Q4     10.39%     5.01%       Q3     10.38%     4.49%       Q1     10.45%     3.97%       Q3     10.45%     4.19%       Q4     10.39%     3.69%       Q3     10.46%     4.19%       Q4     10.54%     4.27%       Q1     10.45%     4.29%       Q3     10.29%     3.60%       Q1     10.45%     4.79%       Q3     10.29%     3.60%       Q3     10.29%     3.60%       Q3     10.29%     3.60%       Q3     10.29%     3.60%       Q3     10.34%     3.74%       Q3     10.34%     3.34%       Q3     10.34%     3.34%       Q3     10.34%     3.34%       Q3     10.34%     3.75%		10.27%	5.07%	5.19%
Q4     10.39%     4.65%       Q1     10.15%     4.40%       Q2     10.54%     4.59%       Q3     10.58%     4.49%       Q4     10.38%     4.49%       Q1     10.45%     3.69%       Q3     10.46%     4.19%       Q3     10.46%     4.19%       Q4     10.54%     4.19%       Q3     10.46%     4.29%       Q4     10.54%     4.29%       Q3     10.46%     4.29%       Q1     10.45%     4.29%       Q3     10.29%     3.60%       Q3     10.34%     3.84%       Q3     10.34%     3.75%       Q3     10.34%     3.34%		10.02%	5.01%	5.01%
QI 10.15% 4.40% Q2 10.54% 4.59% Q3 10.33% 4.49% Q1 10.45% 3.69% Q2 10.58% 4.19% Q3 10.46% 4.28% Q3 10.46% 4.29% Q1 10.45% 4.29% Q1 10.34% 3.60% Q2 10.09% 4.77% Q1 9.96% 4.32% Q1 9.96% 4.75% Q1 9.34% 3.84% Q1 9.96% 4.75% Q2 10.12% 3.34%		10.39%	4.65%	5.74%
Q2         10.54%         4.59%           Q3         10.38%         4.49%           Q4         10.38%         4.49%           Q1         10.45%         3.69%           Q3         10.45%         3.69%           Q3         10.45%         3.69%           Q3         10.45%         4.19%           Q3         10.45%         4.29%           Q4         10.54%         4.29%           Q3         10.46%         4.27%           Q3         10.34%         4.49%           Q4         10.34%         4.37%           Q3         10.36%         3.60%           Q4         10.34%         3.84%           Q3         10.12%         4.07%           Q3         10.36%         3.34%           Q3         10.34%         2.75%		10.15%	4.40%	5.75%
Q3         10.38%         4.49%           Q4         10.39%         3.97%           Q1         10.45%         3.69%           Q2         10.58%         4.19%           Q3         10.46%         3.69%           Q4         10.58%         4.19%           Q3         10.46%         4.29%           Q4         10.58%         4.19%           Q3         10.46%         4.29%           Q1         10.45%         4.29%           Q3         10.29%         3.84%           Q4         10.34%         4.32%           Q3         10.12%         4.32%           Q3         10.34%         3.34%           Q3         10.34%         3.34%           Q3         10.34%         3.34%		10.54%	4.59%	5.94%
Q4         10.39%         3.97%           Q1         10.45%         3.69%           Q2         10.58%         4.19%           Q3         10.54%         4.28%           Q4         10.54%         4.49%           Q1         10.45%         4.49%           Q3         10.45%         4.49%           Q1         10.45%         4.49%           Q3         10.29%         3.60%           Q4         10.29%         4.79%           Q3         10.29%         3.49%           Q1         9.96%         4.73%           Q3         10.29%         3.34%           Q1         9.36%         3.34%           Q3         10.34%         3.34%           Q3         10.34%         3.34%		10.38%	4.49%	5.89%
QI         10.45%         3.69%           Q2         10.58%         4.19%           Q3         10.54%         4.28%           Q1         10.54%         4.28%           Q1         10.54%         4.29%           Q2         10.65%         4.29%           Q1         10.45%         4.49%           Q2         10.08%         4.20%           Q3         10.29%         3.60%           Q4         10.34%         4.32%           Q1         9.96%         4.07%           Q3         10.32%         3.40%           Q3         10.34%         3.34%           Q3         10.34%         3.34%           Q3         10.34%         2.75%		10.39%	3.97%	6.42%
Q2         10.58%         4.19%           Q3         10.46%         4.28%           Q4         10.54%         4.29%           Q1         10.45%         4.29%           Q2         10.69%         4.29%           Q3         10.29%         3.60%           Q4         10.34%         4.32%           Q3         10.29%         3.60%           Q4         10.34%         3.40%           Q1         9.96%         4.07%           Q3         10.34%         3.34%           Q3         10.34%         3.34%           Q4         10.34%         2.75%		10.45%	3.69%	6.76%
Q3     10.46%     4.28%       Q4     10.54%     4.27%       Q1     10.45%     4.29%       Q2     10.39%     4.49%       Q3     10.29%     3.60%       Q4     10.34%     3.84%       Q1     9.96%     4.75%       Q3     10.34%     3.84%       Q1     9.96%     4.75%       Q3     10.34%     3.34%       Q4     10.34%     2.75%		10.58%	4.19%	6.39%
Q4         10.54%         4.27%           Q1         10.45%         4.49%           Q2         10.08%         4.20%           Q3         10.39%         3.60%           Q4         10.34%         3.84%           Q1         9.96%         4.32%           Q2         10.12%         3.34%           Q3         10.36%         3.34%           Q3         10.36%         3.34%           Q3         10.36%         3.34%           Q3         10.36%         3.34%           Q3         10.34%         2.75%		10.46%	4.28%	6.18%
01 10.45% 4.49% 02 10.08% 4.20% 03 10.29% 3.60% 04 10.34% 3.84% 01 9.96% 4.32% 02 10.12% 4.07% 03 10.36% 3.34% 03 10.34% 2.75%		10.54%	4.27%	6.28%
Q2         10.08%         4.20%           Q3         10.29%         3.60%           Q4         10.34%         3.84%           Q1         9.96%         4.32%           Q2         10.12%         4.07%           Q3         10.34%         3.34%		10.45%	4.49%	5.96%
Q3 10.29% 3.60% Q4 10.34% 3.84% Q1 9.96% 4.32% Q2 10.12% 4.07% Q3 10.36% 3.34% Q4 10.34% 2.75%		10.08%	4.20%	5.88%
Q4 10.34% 3.84% Q1 9.96% 4.32% Q2 10.12% 4.07% Q3 10.36% 3.34% Q4 10.34% 2.75%		10.29%	3.60%	6.69%
QI 9.96% 4.32% Q2 10.12% 4.07% Q3 10.36% 3.34% Q4 10.34% 2.75%		10.34%	3.84%	6.50%
Q2 10.12% 4.07% Q3 10.36% 3.34% Q4 10.34% 2.75%		9.96%	4.32%	5.64%
Q3 10.36% 3.34% Q4 10.34% 2.75%		10.12%	4.07%	6.05%
Q4 10.34% 2.75% 7		10.36%	3.34%	7.02%
	_	10.34%	2.75%	7.59%

## Quarterly Risk Premiums for Electric Utilities

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	Avenues		
Quarter A	Average Authorized Return on Equity	20 year Treasury Bond Yield	Risk Premium
	[1]	[2]	[3] = [1] - [2]
2012 Q1	10.30%	2.80%	7.51%
2012 Q2	9.92%	2.55%	7.36%
2012 Q3	9.78%	2.37%	7.41%
2012 Q4	10.05%	2.46%	7.59%
2013 Q1	9.74%	2.75%	6.99%
2013 Q2	9.84%	2.78%	7.06%
2013 Q3	9.83%	3.44%	6.39%
2013 Q4	9.82%	3.50%	6.32%
2014 QI	9.57%	3.42%	6.16%
2014 Q2	9.83%	3.18%	6.65%
2014 Q3	9.77%	3.01%	6.76%
2014 Q4	9.78%	2.69%	7.08%
2015 Q1	9.66%	2.32%	7.34%
2015 Q2	9.51%	2.62%	6.89%
2015 Q3	9.40%	2.65%	6.75%
2015 Q4	9.65%	2.60%	7.05%
2016 Q1	9.70%	2.32%	7.38%
2016 Q2	9.41%	2.15%	7.26%
2016 Q3	9.76%	1.91%	7.85%
2016 Q4	9.55%	2.52%	7.04%
2017 Q1	9.61%	2.78%	6.83%
2017 Q2	9.61%	2.64%	6.97%
2017 Q3	9.73%	2.58%	7.15%
2017 Q4	9.74%	2.62%	7.12%
2018 Q1	9.59%	2.91%	6.68%
2018 Q2	9.57%	3.00%	6.58%
2018 Q3	9.61%	3.00%	6.61%
2018 Q4	9.44%	3.17%	6.27%

BV-C-110

## Risk Premiums Determined by Relationship Between Authorized ROEs<sup>[1]</sup> and Long-term Treasury Bond Rates During the Period 1990 - 2018 Electric Vertically Integrated Utilities

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Est. Cost of Equity for Vertically Integrated Electric Utilities	10.60%
II	
Exp. Treasury Bond Rate <sup>[2]</sup>	4.40%
+	
Predicted Risk Premium	6.20%
	Exp. Treasury + Bond Rate <sup>[2]</sup> =

Sources and Notes:

[1]: Authorized ROE Data from SNL financial as of 01/28/2019.

[2]: Blue Chip consensus forecast 2020 10 year T-bill yield + maturity premium between See SS1-Regression Results for derivation of regression coefficients A<sub>0</sub> and A<sub>1</sub> 10 year and 20 year U.S. Government bonds + utility yield spread adjustment.

## Risk Premiums Determined by Relationship Between Authorized ROEs<sup>[1]</sup> and Long-term Treasury Bond Rates During the Period 1990 - 2018 Electric Vertically Integrated Utilities

Rate)
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1 X
$(\mathbf{A}_1)$
+
$\mathbf{A}_{0}$
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 Est. Cost of Equity for Vertically Integrated Electric Utilities	II	Exp. Treasury Bond Rate <sup>[2]</sup>	+	Predicted Risk Premium
		0.846 8.69% -0.567	ot (A <sub>0</sub> ) A <sub>1</sub> )	R Squared Estimate of Intercept (A <sub>0</sub> ) Estimate of Slope (A <sub>1</sub> )

Sources and Notes:

[1]: Authorized ROE Data from SNL financial as of 01/28/2019.

[2]: Blue Chip consensus forecast 2020 10 year T-bill yield + maturity premium between

10 year and 20 year U.S. Government bonds + utility yield spread adjustment.

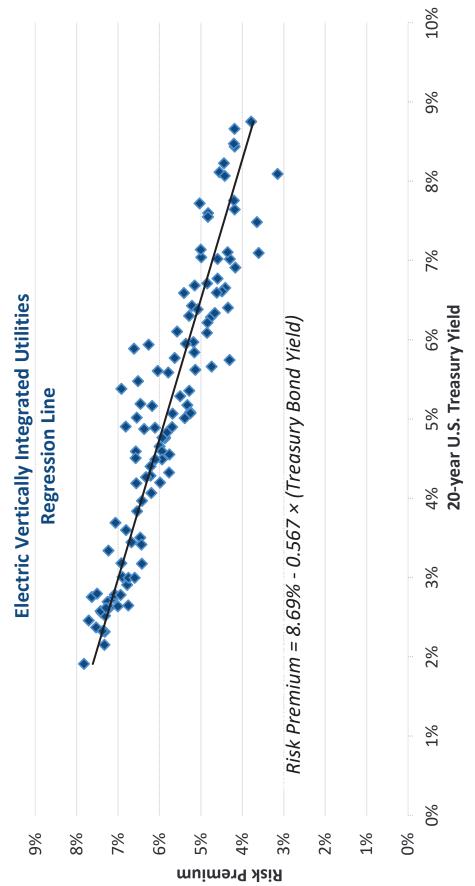
See SS1-Regression Results for derivation of regression coefficients  $A_0$  and  $A_1$ 

## **Regression Results**

## **Electric Vertically Integrated Utilities**

	Slope	Intercept
Coefficient	-0.567	0.087
Standard Error	0.023	0.001
R Squared	0.846	ı
Note: Estimated by regressing Risk Premium on 20 year	gressing Risk Premi	ium on 20 year

Note: Estimated by regressing Risk Premium on 2 Treasury Bond Yield. Appendix BV-C Page 114 of 117



Source: Bloomberg for Treasury Bond Yields, SNL Financial for authorized RoE data.

## Quarterly Risk Premiums for Electric Vertically Integrated Utilities

Quarter         Average Authorized Return on Equity         20 year Treasury         Risk Premium           11         12         21         [3]=[1]-[2]           1900 Cl         12.52%         8.44%         4.19%           1990 Cl         12.54%         8.66%         4.19%           1990 Cl         12.66%         8.11%         4.19%           1990 Cl         12.66%         8.11%         4.19%           1991 Cl         12.66%         8.11%         4.33%           1991 Cl         12.66%         8.19%         4.43%           1992 Cl         12.49%         8.07%         4.43%           1992 Cl         12.49%         7.64%         4.19%           1993 Cl         11.44%         7.14%         5.19%           1993 Cl         11.15%         7.64%         4.19%           1993 Cl         11.15%         7.44%         5.19%           1993 Cl         11.14%         5.23%         4.41%           1993 Cl         11.13%	,	1990 -	2018	
1]1]2]01 $12.62\%$ $8.44\%$ 02 $12.65\%$ $8.44\%$ 03 $12.66\%$ $8.44\%$ 04 $12.66\%$ $8.75\%$ 05 $12.66\%$ $8.47\%$ 06 $12.66\%$ $8.47\%$ 07 $12.67\%$ $8.75\%$ 08 $12.66\%$ $8.11\%$ 09 $12.66\%$ $8.11\%$ 01 $12.66\%$ $8.11\%$ 02 $12.66\%$ $8.11\%$ 03 $12.49\%$ $8.75\%$ 04 $12.49\%$ $7.60\%$ 05 $11.84\%$ $7.64\%$ 06 $11.84\%$ $7.64\%$ 07 $11.64\%$ $7.76\%$ 08 $11.13\%$ $7.74\%$ 09 $11.13\%$ $7.74\%$ 01 $11.13\%$ $7.76\%$ 02 $11.16\%$ $6.39\%$ 03 $11.16\%$ $6.39\%$ 04 $11.13\%$ $7.09\%$ 03 $11.13\%$ $7.09\%$ 04 $11.37\%$ $6.71\%$ 03 $11.24\%$ $7.09\%$ 04 $11.37\%$ $6.39\%$ 05 $11.6\%$ $6.39\%$ 04 $11.6\%$ $6.39\%$ 05 $11.6\%$ $6.59\%$ 06 $11.6\%$ $6.59\%$ 07 $11.6\%$ $6.59\%$ 08 $11.6\%$ $5.95\%$ 09 $11.6\%$ $5.95\%$ 01 $11.6\%$ $5.95\%$ 02 $11.6\%$ $5.95\%$ 03 $11.6\%$ $5.95\%$ 04 $11.6\%$ $5.95\%$ 05 $11.6\%$ $5.95\%$ <th>Quarter</th> <th>Average Authorized Return on Equity</th> <th>20 year Treasury Bond Yield</th> <th>Risk Premium</th>	Quarter	Average Authorized Return on Equity	20 year Treasury Bond Yield	Risk Premium
		[1]	[2]	[3] = [1] - [2]
		12.62%	8.44%	4.19%
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	1990 Q2	12.85%	8.66%	4.19%
$ \begin{array}{llllllllllllllllllllllllllllllllllll$		12.54%	8.75%	3.79%
		12.68%	8.47%	4.21%
		12.66%	8.11%	4.55%
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		12.67%	8.23%	4.44%
$ \begin{array}{llllllllllllllllllllllllllllllllllll$		12.49%	8.07%	4.43%
QI         12.38%         7.55%           Q2         11.83%         7.54%           Q3         12.03%         7.64%           Q1         11.84%         6.68%           Q1         11.84%         6.68%           Q3         12.03%         7.14%           Q1         11.15%         5.97%           Q3         11.15%         6.43%           Q1         11.16%         6.43%           Q1         11.15%         5.97%           Q1         11.19%         6.43%           Q2         11.13%         7.14%           Q3         11.13%         7.14%           Q3         11.13%         7.72%           Q4         11.24%         6.77%           Q3         11.37%         6.71%           Q4         11.56%         6.39%           Q1         11.46%         7.10%           Q1         11.46%         7.19%           Q1         11.62%         7.19%           Q3         11.62%         7.19%           Q4         11.66%         6.91%           Q3         11.66%         5.95%           Q3         11.66%         5		12.42%	7.60%	4.83%
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		12.38%	7.55%	4.83%
Q3         12.03%         7.04%           Q4         12.14%         7.14%           Q2         11.64%         6.68%           Q3         11.13%         5.97%           Q4         11.04%         6.58%           Q3         11.13%         5.97%           Q1         11.04%         6.58%           Q3         11.10%         6.58%           Q1         11.07%         6.55%           Q3         11.13%         7.72%           Q4         11.10%         6.59%           Q3         11.24%         5.38%           Q1         11.26%         6.77%           Q3         11.37%         6.77%           Q4         11.56%         6.71%           Q3         11.56%         6.71%           Q4         11.66%         5.95%           Q1         11.60%         6.30%           Q3         11.65%         5.94%           Q4         11.65%         5.94%           Q1         11.06%         5.94%           Q3         11.65%         5.94%           Q4         11.31%         5.94%           Q3         11.65%         5		11.83%	7.64%	4.18%
$ \begin{array}{llllllllllllllllllllllllllllllllllll$		12.03%	7.04%	4.99%
QI         11.84%         6.68%           Q2         11.64%         6.43%           Q3         11.15%         5.97%           Q1         11.15%         5.97%           Q1         11.07%         6.63%           Q2         11.16%         5.97%           Q1         11.07%         6.63%           Q2         11.13%         7.48%           Q3         11.24%         8.09%           Q1         11.13%         7.76%           Q2         11.32%         7.76%           Q3         11.32%         7.76%           Q4         11.33%         6.77%           Q3         11.32%         6.30%           Q4         11.36%         6.31%           Q3         11.66%         7.09%           Q4         11.66%         7.09%           Q1         11.08%         6.71%           Q1         11.08%         6.31%           Q2         11.66%         5.69%           Q3         11.66%         5.95%           Q1         11.06%         5.95%           Q2         11.66%         5.95%           Q3         11.66%         5		12.14%	7.14%	5.00%
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		11.84%	6.68%	5.15%
Q3     11.15%     5.97%       Q4     11.04%     6.58%       Q2     11.13%     7.72%       Q3     12.14%     6.58%       Q3     11.24%     6.59%       Q4     11.24%     7.72%       Q3     11.24%     7.72%       Q4     11.24%     7.72%       Q3     11.37%     7.72%       Q4     11.24%     7.02%       Q3     11.37%     6.77%       Q4     11.58%     6.30%       Q1     11.46%     7.10%       Q3     11.58%     6.71%       Q4     11.58%     6.71%       Q3     11.62%     7.10%       Q4     11.66%     6.39%       Q3     11.62%     7.09%       Q4     11.62%     5.95%       Q3     11.66%     5.59%       Q4     11.31%     5.61%       Q3     11.66%     5.55%       Q4     11.31%     5.61%       Q3     11.66%     5.55%       Q4     11.31%     5.61%       Q3     11.66%     5.66%       Q4     11.31%     5.61%       Q3     11.66%     5.56%       Q4     11.31%     5.61% <td< td=""><td></td><td>11.64%</td><td>6.43%</td><td>5.21%</td></td<>		11.64%	6.43%	5.21%
Q4     11.04%     6.28%       Q1     11.07%     6.65%       Q2     11.13%     7.48%       Q3     12.24%     8.09%       Q1     11.13%     7.48%       Q3     12.24%     8.09%       Q1     11.13%     7.76%       Q3     11.24%     8.09%       Q4     11.37%     6.77%       Q3     11.37%     6.77%       Q4     11.58%     6.30%       Q1     11.46%     7.09%       Q3     11.46%     7.10%       Q3     11.62%     6.71%       Q4     11.66%     6.39%       Q3     11.62%     7.09%       Q4     11.66%     6.39%       Q3     11.06%     6.29%       Q4     11.31%     5.95%       Q3     11.66%     5.95%       Q4     11.31%     5.61%       Q3     11.66%     5.95%       Q4     12.30%     5.61%       Q3     11.66%     5.95%       Q4     12.30%     5.61%       Q3     11.66%     5.66%       Q4     11.31%     5.61%       Q3     11.66%     5.66%       Q4     11.31%       Q5     10		11.15%	5.97%	5.18%
Q1     11.07%     6.65%       Q2     11.13%     7.48%       Q3     12.75%     7.72%       Q4     11.24%     8.09%       Q1     11.24%     8.09%       Q2     11.32%     7.72%       Q3     11.32%     7.72%       Q3     11.32%     7.02%       Q4     11.34%     6.30%       Q3     11.46%     7.02%       Q3     11.46%     7.10%       Q3     11.46%     7.10%       Q4     11.56%     6.31%       Q3     10.70%     7.09%       Q4     11.56%     6.71%       Q3     11.65%     5.94%       Q4     11.31%     5.94%       Q3     11.65%     5.56%       Q4     11.31%     5.56%       Q3     11.65%     5.61%       Q4     11.31%     5.56%       Q1     10.40%     5.66%       Q3     10.23%     5.64%       Q4     11.00%     5.64%       Q3     10.75%     6.00%       Q4     11.10%     5.64%       Q3     10.75%     6.00%       Q4     11.10%     5.64%       Q3     10.75%     6.00%		11.04%	6.28%	4.76%
Q2       11.13%       7.48%         Q3       12.75%       7.72%         Q4       11.24%       8.09%         Q1       11.24%       8.09%         Q2       11.32%       7.75%         Q3       11.37%       6.77%         Q4       11.34%       7.76%         Q3       11.37%       6.30%         Q4       11.58%       6.30%         Q1       11.46%       7.10%         Q3       11.46%       7.10%         Q4       11.56%       6.71%         Q1       11.66%       5.38%         Q3       10.70%       7.02%         Q4       11.65%       5.94%         Q1       11.65%       5.94%         Q3       11.65%       5.94%         Q1       11.31%       5.94%         Q3       11.65%       5.94%         Q3       11.65%       5.94%         Q4       11.31%       5.64%         Q3       10.24%       5.04%         Q4       11.00%       5.64%         Q3       10.49%       5.04%         Q4       11.00%       5.04%         Q3       <		11.07%	6.65%	4.41%
Q3     12.75%     7.72%       Q4     11.24%     8.09%       Q2     11.32%     7.76%       Q3     11.34%     7.76%       Q3     11.37%     6.77%       Q4     11.58%     6.30%       Q3     11.46%     7.10%       Q4     11.56%     6.31%       Q3     11.56%     6.71%       Q4     11.56%     6.71%       Q3     11.56%     6.71%       Q4     11.66%     6.39%       Q1     11.08%     6.91%       Q3     11.62%     5.95%       Q4     11.61%     5.95%       Q3     11.65%     5.94%       Q4     11.31%     5.94%       Q3     11.65%     5.94%       Q4     11.31%     5.94%       Q3     11.65%     5.94%       Q4     12.30%     5.94%       Q3     11.65%     5.94%       Q4     12.30%     5.94%       Q3     11.65%     5.94%       Q4     12.30%     5.94%       Q3     10.49%     5.64%       Q4     11.31%     5.64%       Q3     10.49%     5.64%       Q4     10.94%     6.09% <td< td=""><td></td><td>11.13%</td><td>7.48%</td><td>3.65%</td></td<>		11.13%	7.48%	3.65%
Q4         11.24%         8.09%           Q1         11.26%         7.76%           Q2         11.32%         6.77%           Q3         11.37%         6.77%           Q4         11.37%         6.77%           Q1         11.46%         7.10%           Q2         11.46%         7.10%           Q3         11.46%         7.10%           Q1         11.46%         7.10%           Q3         10.70%         6.31%           Q1         11.46%         7.09%           Q3         10.70%         6.71%           Q1         11.66%         6.71%           Q2         11.62%         5.95%           Q3         11.68%         6.91%           Q3         11.66%         5.59%           Q1         11.31%         5.61%           Q3         11.66%         5.64%           Q1         10.49%         5.64%           Q3         11.65%         5.94%           Q3         11.65%         5.04%           Q4         12.30%         5.61%           Q1         10.44%         5.66%           Q3         10.75%         6		12.75%	7.72%	5.03%
QI         11.96%         7.76%           Q2         11.37%         6.77%           Q3         11.37%         6.77%           Q4         11.37%         6.77%           Q1         11.46%         6.33%           Q2         11.46%         6.33%           Q1         11.46%         7.10%           Q2         11.46%         7.10%           Q3         10.70%         6.31%           Q1         11.66%         6.71%           Q2         11.62%         7.09%           Q3         11.08%         6.91%           Q1         11.08%         6.91%           Q2         11.65%         5.59%           Q3         12.00%         6.52%           Q1         11.06%         5.59%           Q3         11.65%         5.61%           Q3         11.65%         5.61%           Q1         10.49%         5.66%           Q2         10.49%         5.66%           Q3         11.65%         5.61%           Q4         12.30%         5.61%           Q3         10.75%         6.61%           Q4         11.10%         6		11.24%	8.09%	3.15%
Q2         11.32%         7.02%           Q3         11.37%         6.77%           Q4         11.58%         6.30%           Q1         11.46%         6.330%           Q2         11.46%         6.330%           Q3         11.46%         6.30%           Q4         11.58%         6.71%           Q3         10.70%         6.31%           Q4         11.66%         6.71%           Q1         11.62%         7.09%           Q3         11.06%         6.91%           Q3         11.06%         6.22%           Q4         11.31%         5.95%           Q3         12.30%         5.54%           Q4         12.30%         5.61%           Q1         10.49%         5.66%           Q3         11.65%         5.46%           Q4         12.30%         5.61%           Q1         10.49%         5.66%           Q3         10.75%         6.40%           Q4         11.10%         6.61%	1995 QI	11.96%	7.76%	4.20%
Q3     11.37%     6.77%       Q4     11.58%     6.30%       Q2     11.46%     6.39%       Q3     10.70%     7.10%       Q4     11.56%     6.31%       Q3     10.70%     7.10%       Q4     11.66%     6.31%       Q3     11.66%     6.91%       Q4     11.68%     6.91%       Q3     11.66%     6.22%       Q4     11.66%     5.95%       Q3     11.66%     5.95%       Q4     11.31%     5.95%       Q3     11.66%     5.44%       Q3     11.66%     5.44%       Q3     11.65%     5.61%       Q4     11.31%     5.66%       Q3     11.65%     5.61%       Q4     10.49%     5.66%       Q3     10.75%     6.09%       Q4     11.10%     6.61%		11.32%	7.02%	4.30%
Q4     11.58%     6.30%       Q1     11.46%     6.38%       Q2     11.46%     7.10%       Q3     10.70%     7.10%       Q4     11.56%     6.71%       Q1     11.08%     6.91%       Q2     11.62%     6.71%       Q3     11.62%     6.71%       Q3     11.62%     6.71%       Q3     11.65%     6.22%       Q4     11.31%     5.95%       Q3     11.66%     5.54%       Q3     11.65%     5.64%       Q3     11.65%     5.64%       Q3     11.65%     5.64%       Q3     10.40%     5.66%       Q4     10.40%     5.66%       Q3     10.75%     6.09%       Q4     11.10%     6.61%	1995 Q3	11.37%	6.77%	4.60%
Q1         11.46%         6.38%           Q2         11.46%         7.10%           Q3         10.70%         7.10%           Q4         11.56%         6.11%           Q1         11.65%         6.11%           Q2         11.62%         6.91%           Q3         10.70%         7.09%           Q1         11.62%         6.91%           Q3         11.62%         5.95%           Q4         11.31%         5.94%           Q3         11.31%         5.94%           Q3         11.65%         5.61%           Q3         11.65%         5.64%           Q4         11.31%         5.56%           Q3         11.65%         5.61%           Q4         12.20%         5.64%           Q3         10.40%         5.66%           Q1         10.40%         5.64%           Q3         10.75%         6.40%           Q3         10.75%         6.61%	1995 Q4	11.58%	6.30%	5.28%
Q2         11.46%         7.10%           Q3         10.70%         7.09%           Q4         11.56%         6.71%           Q1         11.08%         6.91%           Q2         11.62%         6.71%           Q3         10.70%         6.71%           Q1         11.68%         6.91%           Q2         11.62%         7.02%           Q3         11.06%         6.59%           Q4         11.31%         5.94%           Q3         11.65%         5.94%           Q3         11.65%         5.41%           Q3         11.65%         5.44%           Q4         12.30%         5.38%           Q1         10.44%         5.66%           Q3         10.55%         6.40%           Q4         11.10%         6.61%	1996 Q1	11.46%	6.38%	5.08%
Q3         10.70%         7.09%           Q4         11.56%         6.71%           Q1         11.68%         6.71%           Q2         11.68%         6.71%           Q3         11.08%         6.31%           Q3         11.08%         6.31%           Q3         11.06%         6.52%           Q1         11.31%         5.94%           Q3         11.65%         5.94%           Q4         11.31%         5.64%           Q3         11.65%         5.64%           Q4         12.30%         5.64%           Q1         10.49%         5.66%           Q3         11.65%         5.64%           Q4         12.30%         5.64%           Q1         10.44%         5.66%           Q3         10.75%         6.40%	1996 Q2	11.46%	7.10%	4.36%
Q4         11.56%         6.71%           Q1         11.62%         6.71%           Q2         11.08%         6.91%           Q3         12.00%         6.59%           Q4         11.06%         6.52%           Q1         11.62%         5.95%           Q3         12.10%         6.22%           Q1         11.31%         5.59%           Q2         11.65%         5.59%           Q3         11.65%         5.59%           Q4         12.30%         5.61%           Q1         10.49%         5.66%           Q1         10.49%         5.66%           Q2         10.34%         6.40%           Q3         10.75%         6.40%           Q4         11.10%         6.61%		10.70%	7.09%	3.61%
Q1         11.08%         6.91%           Q2         11.62%         7.02%           Q3         12.00%         6.59%           Q4         11.66%         6.22%           Q1         11.31%         5.95%           Q2         12.00%         6.59%           Q3         11.31%         5.54%           Q1         11.31%         5.54%           Q3         11.53%         5.64%           Q4         12.30%         5.54%           Q3         11.65%         5.66%           Q4         12.30%         5.66%           Q3         10.40%         5.66%           Q4         10.40%         5.66%           Q3         10.75%         6.40%           Q4         11.10%         6.61%		11.56%	6.71%	4.85%
Q2         11.62%         7.02%           Q3         12.00%         6.59%           Q4         11.06%         6.22%           Q1         11.31%         5.95%           Q2         12.20%         5.94%           Q3         11.53%         5.94%           Q3         11.53%         5.64%           Q4         12.30%         5.38%           Q3         10.40%         5.66%           Q1         10.40%         5.66%           Q3         10.75%         6.40%           Q3         11.10%         6.61%		11.08%	6.91%	4.17%
Q3         12.00%         6.59%           Q4         11.06%         6.22%           Q1         11.31%         5.55%           Q2         12.20%         5.94%           Q3         11.65%         5.61%           Q4         12.30%         5.64%           Q3         11.65%         5.64%           Q4         12.30%         5.66%           Q1         10.49%         5.66%           Q2         10.34%         5.66%           Q3         10.75%         6.40%           Q3         11.10%         6.61%		11.62%	7.02%	4.60%
Q4         11.06%         6.22%           Q1         11.31%         5.95%           Q2         12.20%         5.94%           Q3         11.65%         5.61%           Q4         12.30%         5.66%           Q1         10.40%         5.66%           Q2         10.94%         6.09%           Q3         10.75%         6.40%           Q3         11.10%         6.61%		12.00%	6.59%	5.41%
QI 11.31% 5.95% Q2 12.20% 5.94% Q3 11.65% 5.61% Q4 12.30% 5.38% Q1 10.40% 5.66% Q2 10.94% 6.00% Q3 10.75% 6.40% Q4 11.10% 6.61%		11.06%	6.22%	4.84%
Q2         12.20%         5.94%           Q3         11.65%         5.61%           Q4         12.30%         5.38%           Q1         10.49%         5.66%           Q2         10.34%         6.09%           Q3         10.75%         6.40%           Q4         11.10%         6.61%	1998 Q1	11.31%	5.95%	5.36%
Q3         11.65%         5.61%           Q4         12.30%         5.38%           Q1         10.40%         5.66%           Q2         10.94%         6.09%           Q3         10.75%         6.40%           Q4         11.10%         6.61%	1998 Q2	12.20%	5.94%	6.26%
Q4 12.30% 5.38% Q1 10.40% 5.66% Q2 10.94% 6.09% Q3 10.75% 6.40% Q4 11.10% 6.61%	1998 Q3	11.65%	5.61%	6.04%
QI 10.40% 5.66% Q2 10.94% 6.09% Q3 10.75% 6.40% Q4 11.10% 6.61%	1998 Q4	12.30%	5.38%	6.92%
Q2 10.94% 6.09% Q3 10.75% 6.40% Q4 11.10% 6.61%		10.40%	5.66%	4.74%
Q3 10.75% 6.40% Q4 11.10% 6.61%	1999 Q2	10.94%	6.09%	4.85%
Q4 11.10% 6.61%	1999 Q3	10.75%	6.40%	4.35%
	1999 Q4	11.10%	6.61%	4.49%

## Quarterly Risk Premiums for Electric Vertically Integrated Utilities

Quarter Return on Equity Return on Equity Bound Yield         20 year Trensury Bound Yield         Risk hermium Return on Equity Bound Yield           (1)         [2]         [3]=[1]-[2]           2000 Q2         [1]0%         6.59%         4.62%           2000 Q3         [1]0%         6.34%         4.62%           2000 Q3         [1]0%         6.34%         5.59%         5.79%           2000 Q3         [1]0%         5.39%         5.79%         5.79%           2001 Q3         [1]19%         5.8%%         5.79%         5.79%           2001 Q3         [1]19%         5.8%%         5.19%         6.19%           2001 Q3         [1]19%         5.74%         5.39%         6.19%           2001 Q3         [1]1.9%         5.74%         5.39%         6.19%           2001 Q3         [1]1.9%         5.77%         5.39%         6.19%           2002 Q3         [1]1.9%         5.77%         5.39%         6.43%           2003 Q3         [1]1.9%         5.77%         5.39%         6.43%           2003 Q3         [1]1.9%         5.77%         5.39%         6.43%           2003 Q3         [1]1.9%         5.77%         5.39%         5.39%           2	ter Average Authorized Itar Return on Equity [1] Q1 11.21% Q2 11.00% Q3 11.58% Q3 11.58% Q4 11.38% Q4 11.99% Q1 11.1.68% Q3 11.68% Q4 11.38% Q3 11.68% Q4 11.38% Q3 11.68% Q3 11.68% Q3 11.68% Q3 11.68% Q3 11.68% Q4 11.09% Q3 11.68% Q3 11.68% Q3 11.68% Q4 11.09% Q3 10.59% Q4 10.65% Q3 10.65% Q3 10.65% Q4 10.55% Q3 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q3 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q		1990 -	2018	
[1][2]0111.25% $5.39\%$ 0211.00% $6.34\%$ 0311.38% $6.34\%$ 0411.38% $5.39\%$ 0511.38% $5.39\%$ 0611.38% $5.39\%$ 0711.37% $5.39\%$ 0811.38% $5.34\%$ 0911.38% $5.34\%$ 0111.38% $5.39\%$ 0211.41% $5.48\%$ 0311.57% $5.48\%$ 0411.57% $5.17\%$ 0511.65% $5.74\%$ 0611.16% $5.74\%$ 0711.16% $5.74\%$ 0811.57% $5.17\%$ 0911.16% $5.74\%$ 0111.172% $5.17\%$ 0211.16% $5.74\%$ 0310.56% $4.59\%$ 0410.56% $4.59\%$ 0510.56% $4.57\%$ 0610.55\% $5.09\%$ 0710.55\% $5.09\%$ 0810.55\% $4.57\%$ 0910.55\% $4.55\%$ 0110.55\% $4.59\%$ 0210.35\% $5.09\%$ 0310.55\% $4.59\%$ 0410.55\% $5.09\%$ 0510.55\% $4.59\%$ 0610.55\% $4.59\%$ 0710.55\% $4.59\%$ 0810.55\% $4.59\%$ 0910.55\% $4.59\%$ 0110.55\% $4.59\%$ 0210.55\% $4.59\%$ 0310.55\% $4.59\%$ 04 <th>[1]           Q1         11.1.21%           Q2         11.00%           Q3         11.68%           Q4         12.50%           Q3         11.00%           Q4         11.38%           Q3         11.65%           Q4         11.38%           Q3         11.9%           Q4         11.38%           Q3         11.9%           Q4         11.5%           Q1         11.6%           Q3         11.6%           Q4         11.72%           Q1         11.75%           Q3         11.6%           Q4         11.75%           Q1         11.6%           Q3         10.5%           Q4         11.6%           Q3         10.79%           Q4         10.65%           Q3         10.79%           Q4         10.65%           Q1         10.65%           Q3         10.43%           Q4         10.59%           Q3         10.43%           Q4         10.59%           Q3         10.43%           Q4         10.59%     &lt;</th> <th>Quarter</th> <th>Average Authorized Return on Equity</th> <th>20 year Treasury Bond Yield</th> <th>Risk Premium</th>	[1]           Q1         11.1.21%           Q2         11.00%           Q3         11.68%           Q4         12.50%           Q3         11.00%           Q4         11.38%           Q3         11.65%           Q4         11.38%           Q3         11.9%           Q4         11.38%           Q3         11.9%           Q4         11.5%           Q1         11.6%           Q3         11.6%           Q4         11.72%           Q1         11.75%           Q3         11.6%           Q4         11.75%           Q1         11.6%           Q3         10.5%           Q4         11.6%           Q3         10.79%           Q4         10.65%           Q3         10.79%           Q4         10.65%           Q1         10.65%           Q3         10.43%           Q4         10.59%           Q3         10.43%           Q4         10.59%           Q3         10.43%           Q4         10.59%     <	Quarter	Average Authorized Return on Equity	20 year Treasury Bond Yield	Risk Premium
Q1         11.21%         6.59%           Q2         11.00%         5.89%           Q3         11.15%         5.89%           Q3         11.13%         5.89%           Q3         11.13%         5.89%           Q3         11.13%         5.89%           Q4         11.33%         5.73%           Q3         11.99%         5.48%           Q4         11.38%         5.74%           Q3         11.6%         5.74%           Q4         11.38%         5.74%           Q3         11.6%         5.74%           Q4         11.7%         5.74%           Q1         11.16%         5.74%           Q3         11.16%         5.74%           Q4         11.17%         5.74%           Q1         11.16%         5.74%           Q1         11.16%         5.74%           Q3         11.13%         5.17%           Q4         11.16%         5.17%           Q3         10.54%         5.74%           Q4         11.13%         5.17%           Q3         10.54%         5.16%           Q4         10.65%         4.55	Q1 11.21% Q2 11.1.00% Q1 11.68% Q3 11.68% Q3 11.68% Q3 11.00% Q2 11.00% Q3 11.00% Q3 11.57% Q3 11.57% Q4 11.72% Q1 11.72% Q3 11.57% Q3 11.57% Q4 11.72% Q3 11.57% Q4 11.72% Q3 11.57% Q3 10.59% Q4 11.24% Q1 11.68% Q3 11.57% Q3 10.59% Q4 10.75% Q3 10.59% Q4 10.75% Q3 10.59% Q3 10.59% Q3 10.59% Q4 10.55% Q3 10.59% Q3 10.59% Q3 10.59% Q3 10.59% Q4 10.55% Q3 10.59% Q3 10.59% Q4 10.55% Q3 10.59% Q3 10.59% Q3 10.59% Q4 10.55% Q3 10.59% Q3 10.59% Q4 10.55% Q3 10.59% Q3 10.59% Q3 10.59% Q4 10.55% Q3 10.59% Q3 10.59% Q3 10.59% Q3 10.59% Q3 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q6 10.50% Q6 1		[1]	[2]	[3] = [1] - [2]
Q2         11100%         6.34%           Q3         11168%         6.10%           Q4         12.50%         5.89%           Q3         111.38%         5.89%           Q3         111.38%         5.53%           Q4         12.50%         5.89%           Q3         11.138%         5.48%           Q4         11.38%         5.48%           Q3         11.15%         5.48%           Q4         11.15%         5.48%           Q3         11.15%         5.48%           Q4         11.57%         5.48%           Q3         11.15%         5.48%           Q4         11.15%         5.48%           Q3         11.15%         5.17%           Q4         11.15%         5.17%           Q1         11.16%         5.17%           Q1         11.16%         5.17%           Q3         10.54%         5.16%           Q4         11.63%         4.56%           Q1         10.63%         4.56%           Q3         10.54%         5.07%           Q4         10.65%         4.56%           Q1         10.65% <t< td=""><td>Q2         11.00%           Q3         11.68%           Q3         11.68%           Q3         11.38%           Q4         11.38%           Q3         11.68%           Q4         11.38%           Q3         11.68%           Q4         11.38%           Q3         11.66%           Q4         11.38%           Q3         11.65%           Q4         11.57%           Q3         11.66%           Q4         11.72%           Q3         11.66%           Q4         11.72%           Q3         10.59%           Q4         11.34%           Q3         10.59%           Q4         10.75%           Q3         10.65%           Q4         10.75%           Q1         10.59%           Q3         10.43%           Q4         10.59%           Q3         10.43%           Q4         10.59%           Q3         10.43%           Q4         10.59%           Q3         10.59%           Q4         10.59%           Q3</td><td></td><td>11.21%</td><td>6.59%</td><td>4.62%</td></t<>	Q2         11.00%           Q3         11.68%           Q3         11.68%           Q3         11.38%           Q4         11.38%           Q3         11.68%           Q4         11.38%           Q3         11.68%           Q4         11.38%           Q3         11.66%           Q4         11.38%           Q3         11.65%           Q4         11.57%           Q3         11.66%           Q4         11.72%           Q3         11.66%           Q4         11.72%           Q3         10.59%           Q4         11.34%           Q3         10.59%           Q4         10.75%           Q3         10.65%           Q4         10.75%           Q1         10.59%           Q3         10.43%           Q4         10.59%           Q3         10.43%           Q4         10.59%           Q3         10.43%           Q4         10.59%           Q3         10.59%           Q4         10.59%           Q3		11.21%	6.59%	4.62%
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Q3 11.68% Q4 11.38% Q3 11.09% Q3 11.09% Q3 11.09% Q3 11.1.38% Q3 11.1.38% Q3 11.57% Q4 11.57% Q4 11.72% Q1 11.65% Q3 11.57% Q4 11.72% Q3 10.59% Q4 11.38% Q4 11.38% Q3 10.59% Q4 10.79% Q3 10.59% Q4 10.65% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.39% Q4 10.39% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.39% Q4 10.39% Q4 10.39% Q3 10.59% Q4 10.39% Q4 10.39% Q4 10.59% Q3 10.59% Q4 10.39% Q4 10.59% Q3 10.59% Q4 10.39% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.50% Q4		11.00%	6.34%	4.66%
Q4         12.50%         5.89%           Q2         11.9%         5.59%           Q3         10.76%         5.53%           Q4         11.9%         5.44%           Q3         10.76%         5.44%           Q3         10.76%         5.44%           Q4         11.9%         5.17%           Q3         11.6%         5.44%           Q4         11.6%         5.74%           Q3         11.6%         5.17%           Q4         11.7%         5.17%           Q3         11.16%         5.17%           Q4         11.17%         4.50%           Q3         10.50%         4.50%           Q4         11.13%         5.17%           Q3         10.64%         5.17%           Q4         11.34%         5.17%           Q3         10.64%         5.16%           Q4         10.63%         4.56%           Q3         10.64%         5.17%           Q4         10.63%         4.56%           Q3         10.53%         5.09%           Q4         10.63%         4.56%           Q3         10.64%         5.07% <td>Q4 12.50% Q2 11.38% Q3 11.99% Q4 11.38% Q3 11.99% Q4 11.57% Q1 11.65% Q1 11.65% Q3 11.57% Q3 11.57% Q4 11.72% Q1 11.10% Q3 10.59% Q4 11.24% Q3 10.59% Q3 10.59% Q4 10.65% Q3 10.59% Q4 10.65% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.50% Q4 10.</td> <td></td> <td>11.68%</td> <td>6.10%</td> <td>5.58%</td>	Q4 12.50% Q2 11.38% Q3 11.99% Q4 11.38% Q3 11.99% Q4 11.57% Q1 11.65% Q1 11.65% Q3 11.57% Q3 11.57% Q4 11.72% Q1 11.10% Q3 10.59% Q4 11.24% Q3 10.59% Q3 10.59% Q4 10.65% Q3 10.59% Q4 10.65% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.50% Q4 10.		11.68%	6.10%	5.58%
QI         11.38%         5.59%           Q2         11.00%         5.44%           Q3         10.76%         5.44%           Q3         10.76%         5.74%           Q3         11.69%         5.74%           Q3         11.65%         5.74%           Q3         11.65%         5.77%           Q4         11.57%         5.17%           Q3         11.65%         5.17%           Q1         11.72%         4.90%           Q1         11.72%         5.07%           Q1         11.72%         5.17%           Q3         10.50%         4.59%           Q4         11.34%         5.17%           Q3         10.53%         5.17%           Q4         10.63%         4.57%           Q1         10.63%         4.57%           Q1         10.63%         4.57%           Q1         10.64%         5.17%           Q3         10.53%         4.57%           Q1         10.63%         4.57%           Q3         10.64%         5.17%           Q3         10.64%         5.19%           Q3         10.63%         4	QI 11.38% Q2 11.00% Q3 11.99% Q3 11.99% Q4 11.99% Q3 11.57% Q4 11.57% Q3 11.65% Q3 11.65% Q3 11.66% Q4 11.72% Q4 11.34% Q1 10.64% Q3 10.55% Q3 10.55% Q4 10.65% Q3 10.65% Q4 10.65% Q3 10.65% Q4 10.55% Q3 10.59% Q4 10.55% Q4 10.55% Q3 10.56% Q4 10.55% Q3 10.56% Q4 10.55% Q3 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q4 10.56% Q3 10.56% Q4 10.56% Q4 10.56% Q4 10.56% Q4 10.56% Q3 10.56% Q4 10.		12.50%	5.89%	6.61%
Q2         11.00%         5.84%           Q3         10.76%         5.62%           Q4         11.09%         5.74%           Q3         11.65%         5.74%           Q3         11.65%         5.74%           Q3         11.65%         5.74%           Q4         11.57%         5.02%           Q3         11.65%         5.10%           Q4         11.16%         4.90%           Q3         10.76%         5.10%           Q4         11.16%         4.89%           Q1         11.16%         4.89%           Q3         10.55%         5.10%           Q4         11.24%         4.87%           Q1         10.64%         5.10%           Q3         10.55%         4.51%           Q4         10.65%         4.57%           Q1         10.65%         4.57%           Q1         10.65%         4.51%           Q3         10.65%         4.51%           Q4         10.65%         4.59%           Q3         10.55%         4.57%           Q4         10.65%         4.59%           Q3         10.59%         5	Q2         11.00%           Q3         10.76%           Q1         10.76%           Q2         11.41%           Q3         11.57%           Q3         11.65%           Q3         11.65%           Q4         11.72%           Q3         11.65%           Q4         11.72%           Q3         11.16%           Q4         11.16%           Q3         10.75%           Q4         11.16%           Q3         10.75%           Q4         11.24%           Q1         10.64%           Q3         10.64%           Q4         11.24%           Q3         10.65%           Q4         10.65%           Q1         10.65%           Q3         10.65%           Q4         10.55%           Q3         10.55%           Q4         10.55%           Q3         10.55%           Q4         10.55%           Q3         10.55%           Q4         10.55%           Q3         10.55%           Q4         10.55%           Q3		11.38%	5.59%	5.79%
Q3         10.76%         5.62%           Q1         11.99%         5.48%           Q2         11.41%         5.74%           Q3         11.65%         5.74%           Q3         11.65%         5.74%           Q4         11.41%         5.74%           Q3         11.65%         5.79%           Q4         11.72%         5.02%           Q3         11.65%         5.19%           Q4         11.72%         4.90%           Q4         11.72%         4.90%           Q1         11.00%         5.17%           Q3         10.56%         5.17%           Q4         11.24%         4.59%           Q1         10.06%         4.89%           Q1         10.65%         4.77%           Q1         10.63%         4.77%           Q1         10.63%         4.79%           Q1         10.79%         5.01%           Q3         10.65%         4.79%           Q1         10.33%         5.07%           Q2         10.33%         5.07%           Q3         10.65%         4.79%           Q4         10.63%         4	Q3         10.76%           Q4         11.99%           Q3         11.6%           Q3         11.6%           Q4         11.6%           Q3         11.6%           Q4         11.6%           Q3         11.6%           Q4         11.72%           Q3         11.6%           Q4         11.16%           Q1         10.56%           Q4         11.18%           Q4         11.18%           Q1         10.64%           Q3         10.56%           Q4         11.24%           Q1         10.63%           Q3         10.63%           Q4         10.63%           Q3         10.65%           Q1         10.65%           Q2         10.55%           Q3         10.65%           Q4         10.59%           Q3         10.59%           Q4         10.59%           Q3         10.59%           Q4         10.59%           Q3         10.59%           Q4         10.59%           Q3         10.59%           Q4		11.00%	5.84%	5.16%
Q4         11.99%         5.44%           Q2         11.111%         5.74%           Q3         11.65%         5.74%           Q4         11.57%         5.77%           Q3         11.65%         5.77%           Q4         11.57%         5.02%           Q3         11.65%         5.02%           Q4         11.72%         4.90%           Q3         11.16%         4.50%           Q4         11.13%         5.17%           Q1         11.10%         4.50%           Q4         11.13%         5.17%           Q1         11.03%         4.50%           Q3         10.64%         5.07%           Q1         10.63%         4.77%           Q1         10.63%         4.50%           Q1         10.63%         4.50%           Q1         10.79%         5.07%           Q1         10.79%         5.07%           Q1         10.63%         4.77%           Q3         10.63%         4.70%           Q1         10.79%         5.09%           Q2         10.33%         5.09%           Q3         10.63%	Q4         11.99%           Q2         11.41%           Q3         11.57%           Q4         11.57%           Q3         11.57%           Q4         11.1.57%           Q3         11.1.57%           Q4         11.1.57%           Q3         11.1.6%           Q4         11.1.6%           Q1         11.1.6%           Q3         10.59%           Q4         11.1.34%           Q1         11.1.6%           Q2         11.1.34%           Q3         10.59%           Q4         10.57%           Q3         10.53%           Q4         10.65%           Q3         10.65%           Q4         10.55%           Q3         10.43%           Q4         10.55%           Q3         10.43%           Q4         10.55%           Q3         10.43%           Q4         10.55%           Q3         10.59%           Q4         10.59%           Q3         10.59%           Q4         10.59%           Q3         10.59%		10.76%	5.62%	5.14%
QI         10.05%         5.74%           Q2         11.141%         5.77%           Q3         11.157%         5.17%           Q1         11.157%         5.17%           Q2         11.16%         5.17%           Q3         11.157%         5.17%           Q3         11.157%         5.17%           Q4         11.152%         4.90%           Q3         11.16%         5.17%           Q1         11.16%         5.17%           Q3         10.50%         4.59%           Q1         11.00%         4.89%           Q3         10.54%         5.16%           Q3         10.54%         5.16%           Q3         10.63%         4.76%           Q1         10.63%         4.56%           Q1         10.63%         4.76%           Q1         10.79%         4.76%           Q1         10.79%         4.76%           Q1         10.79%         4.76%           Q3         10.65%         4.76%           Q3         10.65%         4.79%           Q3         10.65%         4.59%           Q1         10.59%	QI 10.05% Q2 11.41% Q3 11.55% Q4 11.72% Q4 11.72% Q1 11.72% Q3 10.50% Q4 11.72% Q1 11.34% Q1 11.34% Q1 10.65% Q2 10.53% Q3 10.53% Q3 10.55% Q4 10.65% Q1 10.65% Q1 10.65% Q1 10.65% Q3 10.43% Q1 10.59% Q3 10.59% Q4 10.55% Q3 10.59% Q3 10.59% Q3 10.59% Q4 10.55% Q3 10.59% Q3 10.59% Q4 10.55% Q3 10.59% Q3 10.55% Q3 10.56% Q3 10.55% Q4 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q3 10.55% Q3 10.55% Q4 10.35% Q4 10.55% Q3 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q4 10.55% Q4 10.55% Q4 10.55% Q3 10.55% Q4 10.		11.99%	5.48%	6.52%
Q2         11.41%         5.77%           Q3         11.65%         5.19%           Q4         11.57%         5.19%           Q2         11.16%         4.59%           Q3         11.16%         4.59%           Q4         11.57%         5.17%           Q3         11.16%         4.59%           Q4         11.16%         4.59%           Q3         10.50%         4.59%           Q4         11.00%         4.89%           Q3         10.53%         5.17%           Q4         11.24%         4.89%           Q3         10.53%         4.56%           Q1         10.63%         4.56%           Q3         10.53%         4.56%           Q1         10.63%         4.56%           Q1         10.63%         4.56%           Q1         10.59%         4.56%           Q1         10.59%         4.56%           Q1         10.55%         4.49%           Q2         10.39%         5.01%           Q3         10.55%         4.49%           Q1         10.55%         4.49%           Q2         10.40%         5	Q2     11.41%       Q3     11.57%       Q1     11.57%       Q2     11.57%       Q3     11.57%       Q3     11.16%       Q3     11.16%       Q3     11.16%       Q3     11.16%       Q3     11.16%       Q3     11.10%       Q3     10.54%       Q1     10.55%       Q3     10.75%       Q4     10.55%       Q3     10.75%       Q4     10.55%       Q3     10.55%       Q4     10.55%       Q3     10.56%       Q4     10.56%       Q3     10.56% <t< td=""><td></td><td>10.05%</td><td>5.74%</td><td>4.31%</td></t<>		10.05%	5.74%	4.31%
Q3         111.65%         5.19%           Q4         11.57%         5.02%           Q2         111.72%         5.02%           Q3         11.57%         5.02%           Q3         11.57%         5.02%           Q4         11.72%         4.90%           Q3         11.34%         5.16%           Q4         11.34%         5.16%           Q3         10.59%         5.17%           Q4         11.34%         5.16%           Q3         10.53%         5.16%           Q4         11.34%         4.5%           Q1         10.53%         4.51%           Q3         10.53%         4.57%           Q4         10.65%         4.5%           Q3         10.59%         4.5%           Q4         10.55%         4.5%           Q3         10.55%         4.5%           Q4         10.55%         4.5%           Q3         10.55%         4.49%           Q4         10.55%         4.49%           Q3         10.55%         4.49%           Q4         10.55%         4.49%           Q3         10.55%         4.49%	Q3     111.65%       Q4     11.72%       Q3     11.72%       Q4     11.72%       Q3     11.75%       Q4     11.75%       Q3     11.34%       Q4     11.00%       Q3     10.59%       Q4     11.34%       Q3     10.55%       Q4     11.24%       Q1     10.65%       Q3     10.75%       Q4     10.65%       Q3     10.65%       Q4     10.65%       Q3     10.65%       Q4     10.65%       Q3     10.55%       Q4     10.55%       Q3     10.43%       Q4     10.55%       Q3     10.55%       Q4     10.55%       Q3     10.55%       Q4     10.55%       Q3     10.55%       Q4     10.55%       Q3     10.55%       Q4     10.55%       Q4     10.55%       Q3     10.55%       Q4     10.55%       Q3     10.55%       Q4     10.55%       Q3     10.56%       Q4     10.56%       Q3     10.56%       Q4     10.56%    <		11.41%	5.77%	5.64%
Q4         11.57%         5.02%           Q1         11.72%         4.90%           Q2         11.16%         4.90%           Q3         10.59%         5.16%           Q1         11.16%         4.99%           Q1         11.16%         4.99%           Q2         10.64%         5.16%           Q3         10.59%         5.17%           Q3         10.64%         5.16%           Q1         10.05%         4.87%           Q1         10.63%         4.77%           Q1         10.63%         4.77%           Q1         10.63%         4.77%           Q1         10.63%         4.79%           Q1         10.63%         4.79%           Q1         10.63%         4.79%           Q2         10.79%         5.09%           Q3         10.65%         4.49%           Q1         10.59%         4.59%           Q2         10.33%         5.09%           Q3         10.65%         4.49%           Q1         10.59%         4.49%           Q2         10.39%         5.09%           Q3         10.59%         4	Q4 11.57% Q2 11.16% Q3 11.16% Q4 11.16% Q4 11.16% Q3 10.64% Q4 11.24% Q1 10.63% Q1 10.63% Q3 10.63% Q3 10.63% Q3 10.65% Q4 10.65% Q1 10.59% Q1 10.59% Q1 10.59% Q1 10.59% Q2 10.49% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q4 10.50% Q4 10.		11.65%	5.19%	6.46%
QI         11.72%         4.90%           Q2         11.16%         4.59%           Q3         10.50%         5.17%           Q1         11.16%         4.59%           Q1         11.00%         5.17%           Q2         11.16%         5.17%           Q3         10.50%         5.17%           Q3         10.53%         4.89%           Q3         10.64%         5.36%           Q1         10.63%         4.87%           Q1         10.63%         4.76%           Q1         10.63%         4.76%           Q3         10.63%         4.77%           Q4         10.63%         4.77%           Q3         10.63%         4.79%           Q4         10.59%         4.79%           Q3         10.59%         4.49%           Q1         10.59%         4.49%           Q1         10.59%         4.49%           Q1         10.59%         4.49%           Q3         10.40%         3.67%           Q3         10.59%         4.49%           Q3         10.59%         4.49%           Q4         10.59%         4	QI 1172% Q2 1116% Q4 110% Q1 0.50% Q2 110% Q2 110% Q2 1124% Q1 0.63% Q3 10.63% Q1 0.63% Q1 0.65% Q1 0.65% Q1 0.65% Q2 10.65% Q2 10.65% Q3 10.59% Q3 10.59% Q1 0.65% Q3 10.59% Q1 0.43% Q1 0.59% Q2 10.43% Q3 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.57% Q3 10.59% Q4 10.39% Q4 10.39% Q3 10.57% Q3 10.57% Q3 10.57% Q4 10.39% Q3 10.57% Q4 10.39% Q3 10.57% Q4 10.39% Q4 10.39% Q3 10.57% Q3 10.57% Q3 10.57% Q4 10.39% Q4 10.39% Q3 10.57% Q4 10.39% Q3 10.57% Q4 10.39% Q4 10.39% Q3 10.57% Q3 10.57% Q3 10.57% Q4 10.39% Q3 10.57% Q4 10.39% Q3 10.57% Q3 10.57% Q3 10.57% Q4 10.39% Q4 10.39% Q3 10.57% Q4 10.39% Q4 10.39% Q3 10.55% Q4 10.39% Q4 10.55% Q3 10.55% Q4 10.55% Q4 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q4 10.55% Q4 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q4 10.55% Q4 10.55% Q4 10.55% Q4 10.55% Q3 10.55% Q4		11.57%	5.02%	6.55%
Q2         11.16%         4.59%           Q3         10.50%         5.17%           Q1         11.34%         5.17%           Q2         10.50%         5.17%           Q3         10.50%         5.17%           Q3         10.50%         5.17%           Q3         10.50%         5.07%           Q3         10.55%         5.07%           Q4         10.63%         4.55%           Q3         10.63%         4.57%           Q4         10.63%         4.57%           Q1         10.63%         4.57%           Q3         10.63%         4.57%           Q1         10.70%         4.55%           Q3         10.65%         4.59%           Q1         10.70%         4.40%           Q3         10.65%         4.40%           Q1         10.59%         4.40%           Q3         10.59%         4.59%           Q4         10.55%         4.49%           Q3         10.59%         4.49%           Q4         10.59%         4.49%           Q3         10.59%         4.49%           Q4         10.59%         4	Q2         11.16%           Q3         10.50%           Q1         11.1.34%           Q2         10.50%           Q3         10.50%           Q3         10.50%           Q4         11.0.3%           Q3         10.50%           Q4         11.24%           Q3         10.53%           Q4         10.63%           Q3         10.63%           Q4         10.65%           Q3         10.65%           Q4         10.70%           Q3         10.43%           Q4         10.55%           Q3         10.26%           Q4         10.55%           Q3         10.26%           Q4         10.59%           Q3         10.43%           Q4 </td <td></td> <td>11.72%</td> <td>4.90%</td> <td>6.82%</td>		11.72%	4.90%	6.82%
Q3         10.50%         5.17%           Q4         11.34%         5.16%           Q2         10.64%         5.36%           Q3         10.53%         4.89%           Q4         11.24%         4.87%           Q3         10.63%         4.56%           Q3         10.63%         4.75%           Q4         11.24%         4.57%           Q3         10.63%         4.77%           Q4         10.63%         4.77%           Q1         10.63%         4.77%           Q1         10.70%         4.75%           Q3         10.65%         4.76%           Q4         10.79%         4.79%           Q1         10.79%         4.79%           Q1         10.79%         4.40%           Q3         10.65%         4.80%           Q4         10.55%         4.49%           Q1         10.55%         4.49%           Q1         10.55%         4.49%           Q3         10.55%         4.49%           Q4         10.55%         4.49%           Q3         10.40%         3.60%           Q4         10.55%         4	Q3         10.50%           Q4         11.34%           Q1         11.34%           Q3         10.54%           Q4         11.34%           Q3         10.55%           Q4         10.54%           Q3         10.55%           Q4         10.65%           Q1         10.75%           Q3         10.65%           Q1         10.79%           Q3         10.65%           Q1         10.79%           Q3         10.65%           Q1         10.59%           Q2         10.43%           Q3         10.43%           Q4         10.55%           Q3         10.43%           Q1         10.55%           Q3         10.43%           Q1         10.59%           Q3         10.59%           Q1         10.59%           Q3         10.59%           Q1         10.59%           Q2         10.43%           Q3         10.59%           Q4         10.59%           Q3         10.59%           Q4         10.59%           Q3		11.16%	4.59%	6.57%
Q4         11.34%         5.16%           Q1         11.00%         4.89%           Q2         10.64%         5.36%           Q3         10.75%         5.36%           Q1         11.00%         4.89%           Q2         10.64%         5.36%           Q3         10.53%         4.76%           Q1         10.63%         4.55%           Q2         10.63%         4.76%           Q3         10.70%         4.56%           Q1         10.63%         4.76%           Q1         10.70%         4.76%           Q1         10.70%         4.76%           Q3         10.63%         4.76%           Q1         10.70%         4.76%           Q3         10.63%         4.76%           Q1         10.70%         4.76%           Q1         10.59%         4.90%           Q2         10.33%         5.01%           Q3         10.65%         4.49%           Q1         10.55%         4.49%           Q2         10.40%         5.01%           Q3         10.55%         4.49%           Q1         10.55%         4	Q4     11.34%       Q1     11.00%       Q2     10.64%       Q3     10.75%       Q1     10.64%       Q2     10.64%       Q3     11.24%       Q1     10.63%       Q2     10.64%       Q3     11.24%       Q4     10.63%       Q2     10.70%       Q3     10.70%       Q4     10.63%       Q3     10.70%       Q4     10.55%       Q3     10.56%       Q4     10.65%       Q3     10.56%       Q4     10.56%       Q3     10.56%       Q4     10.56% <t< td=""><td></td><td>10.50%</td><td>5.17%</td><td>5.33%</td></t<>		10.50%	5.17%	5.33%
Q1         11.00%         4.89%           Q2         10.64%         5.07%           Q3         10.75%         5.07%           Q1         10.64%         5.07%           Q1         10.64%         5.07%           Q2         10.75%         5.07%           Q3         10.75%         5.07%           Q2         10.63%         4.76%           Q3         10.65%         4.57%           Q1         10.65%         4.57%           Q2         10.70%         4.76%           Q3         10.55%         4.57%           Q3         10.55%         4.56%           Q4         10.65%         4.49%           Q3         10.55%         4.49%           Q1         10.55%         4.49%           Q1         10.55%         4.49%           Q1         10.55%         4.49%           Q1         10.55%         4.28%           Q1         10.55%         4.29%           Q2         10.49%         3.60%           Q3         10.55%         4.29%           Q4         10.55%         4.49%           Q2         10.49%         3	Q1     11.00%       Q2     10.64%       Q3     10.75%       Q1     10.55%       Q2     10.64%       Q3     11.24%       Q1     10.55%       Q1     10.55%       Q3     10.75%       Q3     10.75%       Q1     10.65%       Q3     10.55%       Q4     10.65%       Q3     10.55%       Q4     10.55%       Q3     10.40%       Q4     10.55%       Q3     10.43%       Q4     10.55%       Q1     10.55%       Q3     10.55%       Q4     10.55%       Q3     10.56%       Q4     10.56%       Q3     10.56%       Q4     10.56%       Q3     10.56%       Q4     10.56%       Q3     10.56%       Q4     10.56% <t< td=""><td></td><td>11.34%</td><td>5.16%</td><td>6.18%</td></t<>		11.34%	5.16%	6.18%
Q2         10.64%         5.36%           Q3         10.75%         5.07%           Q1         11.24%         4.87%           Q2         10.75%         5.07%           Q3         10.75%         5.07%           Q3         10.63%         4.57%           Q3         10.63%         4.57%           Q3         10.63%         4.77%           Q1         10.63%         4.77%           Q3         10.70%         4.57%           Q3         10.63%         4.77%           Q4         10.65%         4.59%           Q3         10.55%         4.59%           Q1         10.55%         4.49%           Q3         10.65%         4.49%           Q1         10.55%         4.49%           Q1         10.55%         4.49%           Q1         10.55%         4.49%           Q1         10.55%         4.25%           Q1         10.55%         4.29%           Q2         10.40%         3.69%           Q3         10.55%         4.29%           Q1         10.55%         4.49%           Q2         10.40%         3	Q2         10.64%           Q3         10.75%           Q1         11.24%           Q2         11.24%           Q3         10.63%           Q3         10.63%           Q3         10.75%           Q4         11.24%           Q3         10.63%           Q4         10.63%           Q3         10.79%           Q4         10.65%           Q1         10.79%           Q3         10.65%           Q1         10.59%           Q3         10.55%           Q4         10.59%           Q3         10.40%           Q4         10.59%           Q3         10.59%           Q4         10.59%           Q1         10.59%           Q3         10.59%           Q4         10.59%           Q3         10.43%           Q4         10.59%           Q3         10.43%           Q4         10.59%           Q3         10.43%           Q4         10.59%           Q3         10.43%           Q4         10.59%           Q3		11.00%	4.89%	6.11%
Q3         10.75%         5.07%           Q4         11.24%         4.8%           Q2         10.63%         4.5%           Q3         10.63%         4.5%           Q3         10.63%         4.5%           Q4         10.63%         4.5%           Q3         10.63%         4.5%           Q1         10.63%         4.5%           Q1         10.70%         4.7%           Q3         10.70%         4.7%           Q4         10.65%         4.7%           Q3         10.35%         4.7%           Q4         10.55%         4.40%           Q3         10.65%         4.40%           Q1         10.55%         4.40%           Q1         10.55%         4.49%           Q1         10.55%         4.49%           Q3         10.40%         3.97%           Q1         10.55%         4.19%           Q2         10.55%         4.19%           Q3         10.55%         4.19%           Q1         10.55%         4.19%           Q2         10.55%         4.19%           Q3         10.55%         4.19%	Q3     10.75%       Q4     11.24%       Q3     10.63%       Q3     10.63%       Q4     10.63%       Q3     10.79%       Q4     10.65%       Q1     10.55%       Q3     10.55%       Q4     10.55%       Q3     10.59%       Q4     10.59%       Q3     10.26%       Q4     10.59%       Q4     10.59%       Q3     10.26%       Q4     10.39%       Q3     10.59%       Q4     10.56%       Q3     10.26%       Q4     10.59%		10.64%	5.36%	5.28%
Q4         11.24%         4.87%           Q1         10.63%         4.76%           Q2         10.31%         4.55%           Q3         11.10%         4.55%           Q1         10.53%         4.55%           Q1         10.79%         4.55%           Q1         10.79%         4.56%           Q3         10.79%         4.76%           Q3         10.79%         4.76%           Q3         10.79%         4.76%           Q1         10.79%         4.76%           Q3         10.65%         4.83%           Q1         10.59%         4.90%           Q2         10.33%         5.01%           Q3         10.65%         4.40%           Q4         10.65%         4.49%           Q3         10.49%         5.01%           Q1         10.59%         4.49%           Q3         10.59%         4.29%           Q1         10.59%         4.29%           Q3         10.59%         4.29%           Q3         10.59%         4.29%           Q3         10.59%         4.49%           Q4         10.59%         4	Q4 11.24% Q2 10.63% Q4 10.63% Q4 10.63% Q1 0.65% Q4 10.79% Q3 10.55% Q4 10.55% Q4 10.55% Q3 10.43% Q1 10.65% Q3 10.43% Q3 10.59% Q1 10.59% Q1 10.59% Q1 10.59% Q1 10.59% Q1 10.59% Q1 10.59% Q3 10.57% Q3 10.57% Q4 10.39% Q4 10.39% Q4 10.39% Q3 10.57% Q3 10.57% Q3 10.57% Q4 10.39% Q4 10.39% Q4 10.39% Q4 10.39% Q3 10.57% Q3 10.57% Q3 10.57% Q4 10.39% Q4 10.39% Q4 10.39% Q4 10.39% Q4 10.39% Q4 10.39% Q3 10.57% Q3 10.57% Q4 10.39% Q4 10.39% Q3 10.57% Q4 10.39% Q4 10.39% Q4 10.39% Q4 10.39% Q4 10.55% Q4 10.39% Q4 10.55% Q4 10.55%Q4 10.55% Q4 10.55%Q4 10.55% Q4 10.55%Q4 10.55% Q4 10.5		10.75%	5.07%	5.68%
QI         10.63%         4.76%           Q2         10.31%         4.55%           Q3         11.08%         4.57%           Q1         10.31%         4.55%           Q1         10.79%         4.57%           Q2         10.79%         4.57%           Q3         10.65%         4.5%           Q1         10.79%         5.99%           Q3         10.65%         4.83%           Q1         10.59%         4.90%           Q3         10.65%         4.40%           Q1         10.65%         4.40%           Q3         10.64%         5.01%           Q4         10.65%         4.40%           Q3         10.43%         5.01%           Q4         10.65%         4.40%           Q3         10.49%         5.01%           Q4         10.59%         4.49%           Q3         10.75%         4.19%           Q4         10.59%         4.29%           Q3         10.59%         4.29%           Q4         10.59%         4.29%           Q3         10.59%         4.49%           Q4         10.59%         4.	Q1 10.63% Q2 10.31% Q3 11.08% Q1 10.79% Q3 10.79% Q3 10.79% Q4 10.55% Q1 10.55% Q3 10.43% Q1 10.54% Q1 10.54% Q1 10.54% Q3 10.75% Q1 10.75% Q1 10.75% Q1 10.75% Q1 10.75% Q1 10.75% Q1 10.59% Q1 10.59% Q1 10.59% Q1 10.26% Q2 10.26% Q3 10.57% Q3 10.57% Q3 10.57% Q4 10.39% Q4 10.39% Q4 10.39% Q3 10.57% Q3 10.57% Q4 10.39% Q4 10.39% Q4 10.39% Q3 10.57% Q3 10.57% Q4 10.39% Q4 10.39% Q4 10.39% Q3 10.55% Q4 10.39% Q4 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q4 10.55% Q3 10.55% Q4 10.55%Q4 10.55% Q4 10.55%Q4 10.55% Q4 10.55%Q4 10.55% Q4 10.		11.24%	4.87%	6.37%
Q2         10.31%         4.55%           Q3         11.08%         4.51%           Q4         10.76%         4.77%           Q1         10.79%         4.57%           Q2         10.79%         4.57%           Q3         10.79%         4.57%           Q3         10.55%         4.59%           Q3         10.55%         4.83%           Q1         10.55%         4.83%           Q3         10.65%         4.83%           Q1         10.55%         4.90%           Q3         10.40%         5.01%           Q1         10.65%         4.40%           Q3         10.40%         5.01%           Q1         10.65%         4.40%           Q3         10.55%         4.49%           Q4         10.55%         4.19%           Q3         10.55%         4.19%           Q1         10.55%         4.19%           Q3         10.55%         4.25%           Q4         10.55%         4.29%           Q3         10.59%         4.29%           Q4         10.55%         4.49%           Q3         10.59%         4	Q2         10.31%           Q4         10.63%           Q1         10.70%           Q2         10.70%           Q3         10.70%           Q3         10.55%           Q4         10.75%           Q3         10.55%           Q4         10.55%           Q3         10.65%           Q4         10.65%           Q3         10.65%           Q4         10.65%           Q3         10.65%           Q4         10.55%           Q3         10.40%           Q4         10.55%           Q3         10.55%           Q4         10.55%           Q3         10.55%           Q1         10.55%           Q3         10.55%           Q4         10.55%           Q3         10.55%           Q1         10.55%           Q3         10.55%           Q4         10.39%           Q3         10.56%           Q3         10.39%           Q4         10.39%		10.63%	4.76%	5.87%
Q3         11.08%         4.51%           Q4         10.63%         4.77%           Q2         10.70%         4.77%           Q3         10.70%         4.77%           Q3         10.70%         4.77%           Q4         10.70%         4.77%           Q3         10.55%         5.09%           Q4         10.65%         4.83%           Q3         10.55%         4.90%           Q4         10.55%         4.90%           Q1         10.65%         4.49%           Q1         10.65%         4.49%           Q1         10.55%         4.19%           Q3         10.65%         4.19%           Q4         10.55%         4.19%           Q3         10.55%         4.19%           Q4         10.55%         4.19%           Q3         10.55%         4.19%           Q4         10.55%         4.20%           Q3         10.55%         4.20%           Q4         10.55%         4.20%           Q3         10.59%         4.20%           Q4         10.55%         4.20%           Q3         10.59%         4	Q3 11.08% Q4 10.63% Q2 10.70% Q3 10.70% Q3 10.55% Q4 10.65% Q4 10.65% Q4 10.65% Q1 10.55% Q3 10.40% Q3 10.59% Q3 10.50% Q3 10.50% Q4 10.59% Q3 10.50% Q3 10.50% Q4 10.59% Q3 10.50% Q4 10.50% Q3 10.50% Q4 10.50% Q3 10.50% Q4 10.50% Q4 10.50% Q3 10.57%		10.31%	4.55%	5.76%
Q4         10.63%         4.77%           Q1         10.70%         4.76%           Q2         10.70%         4.76%           Q3         10.35%         5.29%           Q4         10.55%         4.83%           Q1         10.59%         5.09%           Q1         10.55%         4.90%           Q1         10.55%         4.90%           Q2         10.40%         5.01%           Q3         10.65%         4.49%           Q1         10.54%         4.49%           Q2         10.43%         3.97%           Q3         10.43%         4.19%           Q2         10.54%         4.19%           Q3         10.55%         4.19%           Q3         10.55%         4.19%           Q4         10.55%         4.20%           Q3         10.59%         4.20%           Q4         10.55%         4.20%           Q3         10.19%         3.60%           Q3         10.39%         3.60%           Q4         10.55%         4.20%           Q4         10.55%         4.20%           Q3         10.19%         3	Q4 10.63% Q2 10.79% Q3 10.79% Q4 10.55% Q4 10.55% Q1 10.65% Q1 10.65% Q1 10.65% Q1 10.65% Q2 10.49% Q2 10.59% Q3 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q4 10.59% Q3 10.59% Q3 10.59% Q4 10.39% Q4 10.39% Q4 10.39% Q3 10.57%		11.08%	4.51%	6.58%
01         10.70%         4.76%           02         10.79%         5.29%           03         10.55%         5.29%           04         10.55%         5.29%           01         10.55%         5.29%           02         10.55%         4.89%           01         10.55%         4.90%           02         10.40%         5.01%           03         10.65%         4.40%           04         10.65%         4.40%           02         10.55%         4.40%           03         10.40%         5.01%           04         10.55%         4.49%           03         10.56%         4.19%           03         10.56%         4.19%           04         10.55%         4.19%           05         10.75%         4.19%           06         10.56%         4.20%           01         10.56%         4.20%           02         10.18%         3.60%           03         10.60%         4.22%           03         10.59%         4.07%           03         10.59%         4.07%           03         10.59%         3	01 10.70% 02 10.79% 03 10.55% 01 0.35% 01 0.55% 03 10.55% 04 10.55% 04 10.55% 02 10.49% 03 10.54% 03 10.55% 03 10.59% 04 10.59% 04 10.59% 03 10.59% 04 10.59% 04 10.59% 03 10.59% 04 10.39% 04 10.39% 04 10.39% 04 10.39% 05 10.66% 06 10.18% 07 10.18% 08 10.18% 09 10.18% 09 10.18% 00		10.63%	4.77%	5.86%
Q2         10.79%         5.29%           Q4         10.35%         5.09%           Q1         10.35%         5.09%           Q1         10.35%         5.09%           Q2         10.35%         5.09%           Q3         10.55%         4.90%           Q3         10.40%         5.07%           Q3         10.40%         5.01%           Q4         10.55%         4.40%           Q1         10.65%         4.40%           Q1         10.65%         4.40%           Q3         10.43%         4.49%           Q4         10.39%         3.97%           Q3         10.43%         4.49%           Q4         10.75%         4.19%           Q3         10.50%         4.20%           Q3         10.50%         4.20%           Q4         10.59%         4.20%           Q3         10.18%         3.60%           Q4         10.38%         3.60%           Q3         10.19%         3.60%           Q4         10.38%         3.60%           Q3         10.19%         3.60%           Q4         10.39%         3	Q2 10.79% Q4 10.55% Q1 10.55% Q2 10.55% Q3 10.40% Q2 10.54% Q3 10.45% Q3 10.54% Q1 10.55% Q4 10.59% Q1 10.75% Q1 10.59% Q1 10.59% Q1 10.39% Q1 10.39% Q2 10.40% Q3 10.55% Q3 10.55% Q3 10.55% Q3 10.57%		10.70%	4.76%	5.93%
Q3     10.35%     5.0%       Q4     10.65%     4.83%       Q1     10.55%     4.83%       Q2     10.33%     5.09%       Q3     10.40%     5.01%       Q4     10.65%     4.65%       Q1     10.65%     4.65%       Q1     10.65%     4.65%       Q3     10.65%     4.40%       Q3     10.54%     4.40%       Q3     10.54%     4.49%       Q4     10.55%     4.49%       Q3     10.59%     4.29%       Q1     10.59%     4.29%       Q3     10.59%     4.29%       Q3     10.59%     4.29%       Q3     10.59%     4.29%       Q4     10.59%     3.40%       Q3     10.59%     3.36%       Q3     10.59%     3.36%       Q4     10.59%     3.36%       Q3     10.59%     3.36%       Q4     10.59%     3.34%	Q3 10.55% Q1 10.55% Q2 10.55% Q3 10.40% Q3 10.40% Q3 10.43% Q4 10.55% Q4 10.59% Q1 10.75% Q1 10.75% Q1 10.75% Q1 10.59% Q1 10.59% Q1 10.39% Q2 10.43% Q3 10.59% Q3 10.57% Q3 10.57% Q4 10.39%		10.79%	5.29%	5.50%
Q4         10.65%         4.83%           Q1         10.59%         4.83%           Q2         10.33%         5.07%           Q3         10.40%         5.01%           Q4         10.55%         4.40%           Q1         10.65%         4.40%           Q2         10.43%         4.40%           Q3         10.65%         4.49%           Q3         10.55%         4.49%           Q3         10.55%         4.49%           Q3         10.55%         4.49%           Q1         10.55%         4.19%           Q2         10.75%         4.19%           Q3         10.59%         4.22%           Q4         10.59%         4.20%           Q3         10.40%         3.60%           Q4         10.59%         4.22%           Q1         10.99%         4.32%           Q2         10.40%         3.40%           Q3         10.59%         4.32%           Q4         10.39%         3.47%           Q3         10.59%         4.32%           Q4         10.39%         3.47%           Q3         10.59%         3	Q4 10.55% Q1 10.59% Q2 10.33% Q3 10.40% Q1 10.65% Q3 10.43% Q3 10.54% Q4 10.59% Q1 10.75% Q1 10.75% Q1 10.18% Q2 10.18% Q3 10.59% Q1 10.18% Q3 10.57% Q3 10.39% Q4 10.39%		10.35%	5.09%	5.26%
QI         10.59%         4.90%           Q2         10.33%         5.07%           Q3         10.65%         4.50%           Q1         10.65%         4.40%           Q2         10.55%         4.40%           Q3         10.65%         4.40%           Q3         10.65%         4.49%           Q3         10.55%         4.49%           Q3         10.55%         4.49%           Q4         10.55%         4.49%           Q3         10.75%         4.19%           Q1         10.75%         4.19%           Q3         10.55%         4.27%           Q4         10.59%         4.27%           Q3         10.58%         3.60%           Q4         10.58%         3.60%           Q3         10.40%         3.60%           Q4         10.58%         3.47%           Q3         10.60%         4.32%           Q4         10.39%         3.47%           Q3         10.59%         3.47%           Q4         10.39%         3.47%           Q3         10.59%         3.47%           Q4         10.39%         3	Q1 10.59% Q2 10.33% Q4 10.62% Q1 10.62% Q3 10.62% Q3 10.59% Q3 10.43% Q3 10.59% Q4 10.59% Q4 10.59% Q3 10.59% Q1 10.18% Q3 10.59% Q3 10.59% Q3 10.59% Q4 10.39% Q4 10.39% Q3 10.57%		10.65%	4.83%	5.82%
Q2         10.33%         5.07%           Q3         10.40%         5.01%           Q4         10.65%         4.40%           Q2         10.65%         4.40%           Q3         10.65%         4.40%           Q3         10.55%         4.49%           Q3         10.55%         4.49%           Q3         10.39%         3.67%           Q1         10.75%         4.19%           Q2         10.75%         4.19%           Q3         10.59%         4.27%           Q4         10.59%         4.49%           Q3         10.59%         4.49%           Q4         10.59%         4.27%           Q3         10.59%         4.29%           Q4         10.59%         4.29%           Q3         10.40%         3.60%           Q4         10.59%         4.22%           Q3         10.40%         3.60%           Q4         10.39%         3.47%           Q3         10.59%         4.32%           Q4         10.39%         3.75%           Q3         10.59%         3.47%           Q4         10.39%         3	Q2 10.33% Q4 10.65% Q1 10.65% Q2 10.65% Q2 10.65% Q3 10.49% Q3 10.59% Q3 10.59% Q4 10.59% Q1 10.59% Q1 10.59% Q1 10.59% Q2 10.49% Q3 10.56% Q3 10.57% Q3 10.57%		10.59%	4.90%	5.70%
Q3         10.40%         5.01%           Q4         10.65%         4.65%           Q1         10.65%         4.65%           Q2         10.54%         4.59%           Q3         10.43%         4.49%           Q4         10.55%         4.49%           Q3         10.35%         4.49%           Q4         10.55%         4.19%           Q3         10.75%         4.19%           Q4         10.75%         4.19%           Q3         10.50%         4.20%           Q4         10.59%         4.49%           Q3         10.18%         4.20%           Q4         10.59%         4.20%           Q3         10.40%         3.60%           Q4         10.38%         3.60%           Q3         10.40%         3.60%           Q4         10.38%         3.60%           Q3         10.60%         4.32%           Q1         10.09%         4.32%           Q3         10.57%         3.40%           Q3         10.57%         3.75%	Q3 10.40% Q1 10.65% Q2 10.65% Q3 10.54% Q3 10.54% Q3 10.59% Q4 10.59% Q4 10.59% Q1 10.59% Q3 10.59% Q3 10.40% Q3 10.56% Q3 10.26% Q3 10.57%		10.33%	5.07%	5.25%
Q4 10.65% 4.65% 4.65% 2.65% 4.65% 4.65% 2.2 10.52% 4.40% 2.3 10.43% 4.49% 2.4 10.39% 3.97% 2.4 10.55% 4.49% 2.4 10.55% 4.4 29% 2.3 10.75% 4.4 29% 2.3 10.59% 4.2 29% 2.3 10.59% 4.2 29% 2.3 10.59% 4.2 29% 2.3 3.4 9% 2.3 3.5 60\% 2.4 10.3 3.5 60\% 2.4 10.5 5\% 3.3 4.4 2.5 6\% 2.4 10.3 3.5 60\% 2.4 10.5 5\% 3.3 4.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 6\% 2.4 2.5 5\% 2	Q4 10.55% Q1 10.65% Q2 10.434% Q4 10.59% Q3 10.59% Q4 10.59% Q4 10.59% Q1 10.59% Q1 10.59% Q3 10.159% Q3 10.159% Q3 10.26% Q3 10.26% Q4 10.39%		10.40%	5.01%	5.39%
QI 10.62% 4.40% Q2 10.54% 4.49% Q3 10.43% 4.59% Q4 10.55% 3.59% Q1 10.55% 3.59% Q2 10.50% 4.19% Q3 10.50% 4.20% Q1 10.59% 4.20% Q3 10.40% 3.60% Q4 10.38% 3.44% Q1 10.09% 4.20% Q3 10.40% 3.40% Q4 10.38% 3.44% Q1 10.09% 4.72% Q1 10.09% 2.75% Q3 10.57% 2.75%	QI 10.62% Q2 10.54% Q3 10.54% Q1 10.75% Q1 10.75% Q3 10.59% Q1 10.59% Q1 10.59% Q1 10.49% Q1 10.49% Q1 10.09% Q1 10.39% Q1 10.39% Q1 10.39% Q2 10.57%		10.65%	4.65%	6.00%
Q2         10.54%         4.59%           Q3         10.43%         4.49%           Q4         10.39%         3.97%           Q1         10.75%         3.49%           Q2         10.75%         3.97%           Q3         10.59%         4.19%           Q4         10.59%         4.28%           Q3         10.59%         4.29%           Q4         10.59%         4.29%           Q1         10.59%         4.29%           Q3         10.18%         4.29%           Q3         10.18%         4.29%           Q4         10.58%         3.60%           Q3         10.40%         3.40%           Q4         10.38%         3.47%           Q1         10.99%         4.32%           Q2         10.29%         3.49%           Q3         10.29%         3.34%           Q3         10.29%         3.34%           Q3         10.29%         3.34%	Q2 10.54% Q4 10.39% Q1 10.75% Q1 10.75% Q3 10.59% Q1 10.59% Q1 10.18% Q2 10.18% Q3 10.49% Q1 10.38% Q1 10.38% Q1 10.39% Q1 10.39% Q1 10.39%	2008 Q1	10.62%	4.40%	6.22%
Q3         10.43%         4.49%           Q4         10.39%         3.97%           Q1         10.59%         3.97%           Q2         10.59%         4.19%           Q3         10.59%         4.28%           Q4         10.59%         4.29%           Q1         10.59%         4.29%           Q1         10.59%         4.29%           Q1         10.59%         4.29%           Q2         10.18%         4.29%           Q3         10.40%         3.60%           Q3         10.40%         3.44%           Q3         10.38%         3.44%           Q3         10.38%         3.34%           Q4         10.38%         3.34%           Q1         10.99%         4.32%           Q3         10.57%         3.34%           Q3         10.57%         3.34%	Q3 10.43% Q4 10.39% Q2 10.75% Q3 10.75% Q4 10.59% Q1 10.59% Q3 10.40% Q1 10.99% Q1 10.99% Q2 10.26% Q2 10.26% Q3 10.57%	2008 Q2	10.54%	4.59%	5.94%
Q4 10.39% 3.97% 0.47% 0.210.75% 3.69% 0.22 10.75% 4.19% 0.23 10.59% 4.29% 0.210.18% 4.29% 0.210.18% 4.49% 0.210.18% 3.60% 0.210.18% 3.60% 0.210.10.9% 4.20% 0.210.28% 3.34% 0.210.29% 3.34% 0.210.29% 0.2175% 3.34% 0.2175% 0.2175% 0.2175% 0.2175% 0.2175% 0.2175% 0.2175% 0.2175% 0.2175% 0.2175% 0.2175% 0.2175% 0.2175% 0.2175% 0.2175\% 0.	Q4 10.39% Q1 10.75% Q2 10.75% Q4 10.59% Q1 10.59% Q1 10.18% Q3 10.40% Q1 10.09% Q2 10.26% Q2 10.26% Q3 10.57% Q3 10.39%	2008 Q3	10.43%	4.49%	5.94%
QI 10.75% 3.69% Q2 10.75% 4.19% Q3 10.59% 4.22% Q1 10.59% 4.22% Q2 10.18% 4.29% Q2 10.40% 3.60% Q3 10.40% 3.84% Q1 10.09% 4.32% Q1 10.09% 4.32% Q2 10.26% 3.34% Q3 10.57% 3.44% Q3 10.57% 3.44% Q4 10.39% 2.75%	QI 10.75% Q2 10.75% Q4 10.59% Q1 10.59% Q2 10.18% Q3 10.40% Q1 10.18% Q1 10.09% Q2 10.26% Q3 10.57% Q3 10.57%	2008 Q4	10.39%	3.97%	6.42%
Q2 10.75% 4.19% Q3 10.50% 4.12% Q4 10.59% 4.22% Q1 10.18% 4.20% Q3 10.40% 3.60% Q4 10.38% 3.60% Q1 10.09% 4.32% Q1 10.09% 4.32% Q3 10.57% 3.44% Q2 10.26% 4.07% Q3 10.57% 3.57% Q4 10.39% 2.75%	Q2 10.75% Q3 10.50% Q1 10.59% Q2 10.59% Q3 10.40% Q4 10.38% Q1 10.09% Q3 10.26% Q3 10.57%	2009 Q1	10.75%	3.69%	7.06%
Q3         10.50%         4.28%           Q4         10.59%         4.29%           Q1         10.59%         4.42%           Q2         10.18%         4.20%           Q3         10.40%         3.60%           Q4         10.38%         3.84%           Q3         10.09%         4.32%           Q1         10.09%         4.32%           Q2         10.57%         3.44%           Q3         10.57%         3.74%           Q3         10.57%         3.75%           Q3         10.57%         3.75%	Q3 10.50% Q4 10.59% Q2 10.18% Q3 10.40% Q1 10.18% Q1 10.09% Q2 10.26% Q3 10.57% Q4 10.39%	20 6002	10.75%	4.19%	0.56%
Q4 10.59% 4.27% Q1 10.59% 4.49% Q2 10.18% 4.49% Q3 10.40% 3.60% Q4 10.38% 3.84% Q1 10.09% 4.07% Q2 10.26% 4.07% Q3 10.57% 3.34% Q4 10.39% 2.75%	Q4 10.59% Q1 10.59% Q2 10.15% Q3 10.40% Q1 10.38% Q1 10.09% Q2 10.26% Q3 10.57% Q4 10.39%	2009 03	10.50%	4.28%0	0.77.0
$\begin{array}{llllllllllllllllllllllllllllllllllll$	10.29% 10.48% 10.48% 10.39% 10.26% 10.57% 10.57%	2010 04	0%6C.01	4.27%0	0.33%0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10.40% 10.38% 10.39% 10.26% 10.57% 10.39%	10 0102	0/601	4.49%	0.1070
10.39% 3.39% 10.09% 4.32% 10.26% 4.07% 10.57% 3.34% 10.39% 2.75%	10.29% 10.09% 10.26% 10.57%	2010 42	10.10%	3 60%	6.81%
QI 10.09% 4.32% QI 10.09% 4.32% Q2 10.26% 4.0% Q3 10.57% 3.34% Q4 10.39% 2.75%	Q1 10.09% Q2 10.26% Q3 10.57% Q4 10.39%	2010 04	10.38%	3.84%	6.54%
Q2 10.26% 4.07% Q3 10.57% 3.34% Q4 10.39% 2.75%	02 10.26% 03 10.57% 04 10.39%	2011 01	10.09%	4 37%	5 77%
Q3 10.57% 3.34% Q4 10.39% 2.75%	Q3 10.57% Q4 10.39%		10.26%	4.07%	6.20%
Q4 10.39% 2.75%	Q4 10.39%		10.57%	3.34%	7.23%
			10.39%	2.75%	7.63%

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## Quarterly Risk Premiums for Electric Vertically Integrated Utilities

		fmmarr malar	
Quarter	Return on Equity	Bond Yield	Kisk Premium
	[1]	[2]	[3] = [1] - [2]
2012 Q1	10.30%	2.80%	7.51%
2012 Q2	9.95%	2.55%	7.40%
2012 Q3	9.90%	2.37%	7.53%
2012 Q4	10.16%	2.46%	7.71%
2013 QI	9.85%	2.75%	7.10%
2013 Q2	9.86%	2.78%	7.08%
2013 Q3	10.12%	3.44%	6.68%
2013 Q4	9.97%	3.50%	6.46%
2014 QI	9.86%	3.42%	6.44%
2014 Q2	10.10%	3.18%	6.92%
2014 Q3	9.90%	3.01%	6.89%
2014 Q4	9.94%	2.69%	7.25%
2015 QI	9.64%	2.32%	7.32%
2015 Q2	9.83%	2.62%	7.20%
2015 Q3	9.40%	2.65%	6.75%
2015 Q4	9.86%	2.60%	7.26%
2016 QI	9.70%	2.32%	7.38%
2016 Q2	9.48%	2.15%	7.33%
2016 Q3	9.74%	1.91%	7.83%
2016 Q4	9.83%	2.52%	7.32%
2017 Q1	9.72%	2.78%	6.94%
2017 Q2	9.64%	2.64%	7.01%
2017 Q3	10.00%	2.58%	7.42%
2017 Q4	9.91%	2.62%	7.29%
2018 QI	9.69%	2.91%	6.78%
2018 Q2	9.75%	3.00%	6.75%
2018 Q3	9.59%	3.00%	6.60%
2018 Q4	9.60%	3.17%	6.42%

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Appendix BV-D

CAPM and DCF Results at 48% Equity

	Table of Contents
Schedule No. BV-8	DCF Cost of Equity at 48% Equity
Schedule No. BV-12	Risk Positioning Cost of Equity at 48% Equity
Schedule No. BV-14	Electric, Water, and Gas Sample Average Asset Beta Relevered at 48% Equity
Schedule No. BV-15	Risk-Positioning Cost of Equity using Hamada-Adjusted Betas

Note: All other Schedules are identical to those in Appendix BV-C

Equity)	
(at 48% Equity)	
No. BV-8 (	
No.	
Schedule	

## Electric, Water, and Gas Sample

DCF Cost of Equity at SCE's Proposed Capital Structure

	Overall After -Tax Cost of Capital	Overall After -Tax SCE's Representative Cost of Capital Regulatory % Debt	Representative Cost of BBB Rated Utility Debt	SCE's Representative Income Tax Rate	SCE's Representative Regulatory % Equity	Estimated Return on Equity
	[1]	[2]	[3]	[4]	[2]	[9]
<u>Full Sample</u> Simple DCF Quarterly	7.1%	52.0%	4.8%	28.0%	48.0%	11.0%
Multi-Stage DCF - Using the Blue Chip Economic Indicator Long- Term GDP Growth Forecast as the Perpetual Rate	6.0%	52.0%	4.8%	28.0%	48.0%	8.7%
<u>Electric Utility Sample</u>						
Simple DCF Quarterly	6.8%	52.0%	4.8%	28.0%	48.0%	10.4%
Multi-Stage DCF - Using the Blue Chip Economic Indicator Long- Term GDP Growth Forecast as the Perpetual Rate	6.0%	52.0%	4.8%	28.0%	48.0%	8.7%
Water and Gas Sample Stimule DCF Onstrativ	7 8%	52.0%	4 8%	28.0%	48 0%	12 5%
Multi Store DCE - Heine the Blue Chin Fromomic Indicator I one						
rentrange por - coung the blue clip providing minimum to the	5.9%	52.0%	4.8%	28.0%	48.0%	8.4%

Sources and Notes:
[1]: Schedule No. BV-7; Panels A-B, [10].
[2]: Provided by SCE.
[3]: Based on a BBB rating. Yield from Bloomberg as of December 31, 2018.
[4]: Provided by SCE.
[5]: Provided by SCE.
[6]: {[1] - ([2] x [3] x (1 - {[4])}) / [5].

Risk Positioning Cost of Equity at SCE's Proposed Capital Structure Schedule No. BV-12 (at 48% Equity)

## Electric, Water, and Gas Sample

## **Using Value Line Betas**

	Overall After- Overall After- Tax Cost of Tax Cost of Capital Capital (Scenario 1) (Scenario 2)	Overall After- Tax Cost of Capital (Scenario 2)	SCE's Representative Regulatory % Debt	Representative Cost of BBB- Rated Utility Debt	SCE's Representative Income Tax Rate	SCE's Representative Regulatory % Equity	Estimated Return on Equity (Scenario 1)	Estimated Return on Equity (Scenario 2)
	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]
<u>Full Sample</u> CAPM using Value Line Betas	9.9%	6.8%	52.0%	4.8%	28.0%	48.0%	9.6%	10.3%
ECAPM (1.50%) using Value Line Betas	6.9%	7.1%	52.0%	4.8%	28.0%	48.0%	10.6%	11.1%
<u>Electric Utility Sample</u> CAPM using Value Line Betas	6.4%	6.6%	52.0%	4.8%	28.0%	48.0%	9.5%	9.6%
ECAPM (1.50%) using Value Line Betas	6.8%	6.9%	52.0%	4.8%	28.0%	48.0%	10.3%	10.7%
<u>Water and Gas Sample</u> CAPM using Value Line Betas	7.0%	7.3%	52.0%	4.8%	28.0%	48.0%	10.8%	11.4%
ECAPM (1.50%) using Value Line Betas	7.4%	7.6%	52.0%	4.8%	28.0%	48.0%	11.6%	12.1%
Sources and Notes: [1]: Schedule No. BV-11; Panel A, [9] - [10]. [2]: Schedule No. BV-11; Panel B, [9] - [10]. [3]: Provided by SCE.			Scenario 1: Long-7 Scenario 2: Long-7	lerm Risk Free Ra erm Risk Free Ra	Scenario 1: Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07% Scenario 2: Long-Term Risk Free Rate of 4.15%, Long-Term Market Risk Premium of 8.07%	čerm Market Risk F čerm Market Risk F	remium of 7.07 <sup>6</sup> remium of 8.07 <sup>6</sup>	%. %.

[3]: Provided by S.L.B.
[4]: Based on a BBB rating. Yield from Bloomberg as of December 31, 2018.
[5]: Provided by SCE.
[6]: Provided by SCE.
[7]: {[1] - (13] x [4] x (1 - [5])}/ [6]
[8]: {[2] - (13] x [4] x (1 - [5])}/ [6]

	Asset Beta	Assumed Debt Beta	SCE's Representative Regulatory % Debt	SCE's Representative Income Tax Rate	SCE's Representative Regulatory % Equity	Estimated Equity Beta
	[1]	[2]	[3]	[4]	[5]	[9]
Full Sample Asset Beta Without Taxes	0.39	0.10	52.0%	28.0%	48.0%	0.71
Asset Beta With Taxes	0.43	0.10	52.0%	28.0%	48.0%	0.69
<u>Electric Utility Sample</u> Asset Beta Without Taxes	0.37	0.10	52.0%	28.0%	48.0%	0.67
Asset Beta With Taxes	0.41	0.10	52.0%	28.0%	48.0%	0.65
<u>Water and Gas Sample</u> Asset Beta Without Taxes	0.45	0.10	52.0%	28.0%	48.0%	0.83
Asset Beta With Taxes	0.49	0.10	52.0%	28.0%	48.0%	0.79
Sources and Notes: [1]: Schedule No. BV-13, [7] - [8]. [2]: Villadsen Testimony. [3]: Provided by SCE.						

[4]: SCE's Representative Tax Rate.
[5]: Provided by SCE.
[6]: [1] + [3]/[5]\*([1] - [2]) without taxes, [1] + [3]\*(1 - [4])/[5]\*([1] - [2]) with taxes.

Schedule No. BV-14 (at 48% Equity)

Schedule No. BV-15 (at 48% Equity)	
chedule No. BV-15 (at 48)	9
chedule No. BV-1	t 48
chedule N	BV-15
	chedule N

## **Risk-Positioning Cost of Equity using Hamada-Adjusted Betas**

# Panel A: Scenario 1 - Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07%

Company	Risk-Free Rate	Equity Betas Risk Premium Equity	Risk Premium	Equity	Cost of Equity
	[1]	[2]	[3]	[4]	[5]
Full Sample					
Asset Beta Without Taxes	4.40%	0.71	7.07%	9.4%	9.9%
Asset Beta With Taxes	4.40%	0.69	7.07%	9.3%	9.7%
Electric Utility Sample					
Asset Beta Without Taxes	4.40%	0.67	7.07%	9.1%	9.6%
Asset Beta With Taxes	4.40%	0.65	7.07%	9.0%	9.5%
Water and Gas Sample					
Asset Beta Without Taxes	4.40%	0.83	7.07%	10.3%	10.5%
Asset Beta With Taxes	4.40%	0.79	7.07%	10.0%	10.3%

[2]: Schedule No. BV-14 (at 48% Equity), [6].
[3]: Villadsen Direct Testimony.
[4]: [1] + ([2] x [3]).
[5]: ([1] + 1.5%) + [2] x ([3] - 1.5%).

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## **Risk-Positioning Cost of Equity using Hamada-Adjusted Betas**

# Panel B: Scenario 2 - Long-Term Risk Free Rate of 4.15%, Long-Term Market Risk Premium of 8.07%

Company	Risk-Free Rate	Equity Betas Risk Premium Equity	Risk Premium	Equity	Cost of Equity
	[1]	[2]	[3]	[4]	[5]
Full Sample					
Asset Beta Without Taxes	4.15%	0.71	8.07%	9.6%	10.3%
Asset Beta With Taxes	4.15%	0.69	8.07%	9.7%	10.2%
Electric Utility Sample					
Asset Beta Without Taxes	4.15%	0.67	8.07%	9.5%	10.0%
Asset Beta With Taxes	4.15%	0.65	8.07%	9.4%	9.9%
Water and Gas Sample					
Asset Beta Without Taxes	4.15%	0.83	8.07%	10.8%	11.1%
Asset Beta With Taxes	4.15%	0.79	8.07%	10.5%	10.8%

[2]: Schedule No. BV-14 (at 48% Equity), [6].
[3]: Villadsen Direct Testimony.
[4]: [1] + ([2] x [3]).
[5]: ([1] + 1.5%) + [2] x ([3] - 1.5%).

Appendix BV-E

**Results from the CINI Sample** 

	Table of Contents
Schedule No. BV- CINI-1	Table of Contents
Schedule No. BV-CINI-2	Not Used
Schedule No. BV-CINI-3	Market Value of the CINI Sample
Schedule No. BV-CINI-4	Capital Structure Summary of the CINI Sample
Schedule No. BV-CINI-5	Estimated Growth Rates of the CINI Sample
Schedule No. BV-CINI-6	DCF Cost of Equity of the CINI Sample
Schedule No. BV-CINI-7	Overall After-Tax DCF Cost of Capital of the CINI Sample
Schedule No. BV-CINI-8	DCF Cost of Equity at SCE's Proposed Capital Structure
Schedule No. BV-CINI-9	Not Used
Schedule No. BV-CINI-10	Risk Positioning Cost of Equity of the CINI Sample
Schedule No. BV-CINI-11	Overall After-Tax Risk Positioning Cost of Capital of the CINI Sample
Schedule No. BV-CINI-12	Risk Positioning Cost of Equity at SCE's Proposed Capital Structure
Schedule No. BV-CINI-13	Hamada Adjustment to Obtain Unlevered Asset Beta
Schedule No. BV-CINI-14	CINI Sample Average Asset Beta Relevered at SCE's Proposed Capital Structure
Schedule No. BV-CINI-15	Risk-Positioning Cost of Equity using Hamada-Adjusted Betas

## Market Value of the CINI Sample

### Panel A: Delta Air Lines

(\$MM)

Notes	[a] [b]	[c] [d] = [b] x [c].	[e] = See Sources and Notes.	[f]=[d] + [e]	[g] = [f] / [a].	[h] [i] = [h].		[j]	[k]	[1]	[m] = [j] - ([k] - [1]).	[u]	[o] = See Sources and Notes.	[d]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].		[v] = [f] / [u]. [w] = [i] / [n]	[x] = [t] / [n].
rd Quarter, 2013	\$137 857	\$23 \$19,900	80	\$19,900	145.25	\$0 \$0		\$8,951	\$14,134	\$1,823	(\$3,360)	\$0	\$0	\$10,077	\$11,900	\$894	\$12,794	\$12,794	\$32,694		60.87% -	39.13%
d Quarter, 2014 31	\$12,296 837	\$31.981	80	\$31,981	2.60	\$0 \$0		\$10,995	\$14,813	\$1,169	(\$2,649)	\$0	\$0	\$8,970	\$10,139	\$755	\$10,894	\$10,894	\$42,875		74.59%	25.41%
d Quarter, 2015 3r	\$10,345 786	\$46 \$36,401	\$0	\$36,401	3.52	\$0 \$0		\$11,973	\$17,608	\$1,705	(\$3,930)	\$0	80	\$7,096	\$8,801	\$537	\$9,338	\$9,338	\$45,739		79.58%	20.42%
1 Quarter, 2016 3r	\$12,510 736	\$38 \$28.108	80	\$28,108	2.22	80 80		\$7,329	\$15,147	\$1,092	(\$6,726)	\$0	\$0	\$6,473	\$7,565	\$454	\$8,019	\$8,019	\$36,127			22.20%
l Quarter, 2017 3r	\$14,001 713	\$48 \$34,458	80	\$34,458	2.46	\$0 \$0		\$7,083	\$16,496	\$1,224	(\$8,189)	\$0	\$0	\$7,584	\$8,808	\$292	\$9,100	\$9,100	\$43,558		79.11%	20.89%
l Quarter, 2018 3rc	\$13,704 686	\$58 \$39.686	\$0	\$39,686	2.90	\$0 \$0		\$6,726	\$18,158	\$1,176	(\$10,256)	\$0	\$0	\$8,115	\$9,291	\$260	\$9,551	\$9,551	\$49,237		80.60% -	19.40%
DCF Capital Structure 3rd Quarter, 2018 3rd Quarter, 2017 3rd Quarter, 2016 3rd Quarter, 2015 3rd Quarter, 2014 3rd Quarter, 2013	\$13,704 686	\$52 \$35.749	80	\$35,749	2.61	80 80		\$6,726	\$18,158	\$1,176	(\$10,256)	\$0	80	\$8,115	\$9,291	\$260	\$9,551	\$9,551	\$45,300		78.92%	21.08%
MADKET VALIE OF COMMON FOURTY	Book Value, Common Shareholder's Equity Shares Outstanding (in millions) - Common	Price per Share - Common Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Book Value of Preferred Equity Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS	Common Equity - Market Value Ratio Preferred Fouity - Market Value Ratio	Debt - Market Value Ratio

Sources and Notes:

Bloomberg as of December 31, 2018
 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
 The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018.
 Prices are reported in Workpaper #1 to Schedule No. BV-CINI-6.
 [e] = Market Value of GP equity is not estimated here.
 [o] =

(1): 0 if [m] > 0.
(2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
(3): [n] if [m] < 0 and [[m]] > [n].
(3): [n]: [n] if [m] < 0 and [[m]] > [n].
[r]: Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

## Market Value of the CINI Sample

## Panel B: Southwest Airlines

(IMIM3)

Book Value, Common Shareholder's Equity Shares Outstanding (in millions) - Common Price per Share - Common Market Value of Common Equity Market Value of Common Equity Market Value of Perefered Equity Market Value of Preferred Equity Book Value of Preferred Equity Market Value of Preferred Equity	\$10,153 562 548 \$48 \$27,197 \$0 \$27,197 2.68 \$0 \$0 \$0 \$3,601 \$7,843 \$3,46 (\$1,896) (\$1,896) \$0 \$0 \$0 \$0 \$0 \$0 \$5,6843 \$0 \$5,6843 \$0 \$5,6843 \$0 \$5,6843 \$0 \$5,6843 \$0 \$5,6843 \$0 \$5,6843 \$0 \$5,6843 \$0 \$5,6843 \$0 \$5,686 \$0 \$5,7,197 \$0 \$2,7,197 \$0 \$2,7,197 \$0 \$2,7,197 \$0 \$2,7,197 \$0 \$2,7,197 \$0 \$2,7,197 \$0 \$2,7,197 \$0 \$2,7,197 \$0 \$2,7,197 \$0 \$2,686 \$0 \$2,7,197 \$0 \$2,686 \$0,586 \$0,566 \$0,566 \$0,566 \$0,566 \$0,566 \$0,566 \$0,566 \$0,197 \$0,566 \$0,566 \$0,566 \$0,566 \$0,566 \$0,686 \$0,566\$\$0,566	\$10,153 562 \$63 \$63 \$63 \$64 \$35,168 \$35,168 \$335,168 \$335,168 \$335,168 \$335,601 \$7,843 \$5,601 \$7,843 \$5,601 \$7,843 \$5,601 \$5,602\$\$5,602\$\$\$5,602\$\$\$5,602\$\$\$5,602\$\$\$5,602\$\$\$5,602\$\$\$5,602\$\$\$5,602\$\$\$5,602\$\$\$5,602\$\$\$\$5,602\$\$\$\$5,602\$\$\$\$5,602\$\$\$\$5,602\$	\$8,800 593 555 \$55 \$55 \$52,501 \$32,501 \$3,590 \$0 \$6,965 \$316 \$6,965 \$316 \$6,965 \$316 \$2,280 \$5,965\$5,965 \$5,965\$\$5,965\$\$5,965\$\$5,965\$\$5,965\$\$5,965\$\$5,965\$\$5,965\$\$5,965\$\$5,965\$\$5	\$8,047 616 \$37 \$23,019 \$23,019 \$23,019 \$2,305 \$72 \$7,816 \$7,816 \$7,816 \$7,816 \$7,816 \$7,816 \$7,816 \$7,816 \$7,816 \$7,816 \$5,055\$\$5,055\$\$\$5,055\$\$\$5,055\$\$\$5,055\$\$\$5,055\$\$\$5,055\$\$\$5,055\$\$\$5,055\$\$\$5,055\$\$\$\$5,055\$\$\$\$5,055\$\$\$\$5,055\$\$\$\$\$\$5,055\$\$\$\$\$\$\$\$	\$6,968 650 532,078 \$25,078 \$25,078 3.60 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$24,573 \$7,084 \$24,573 \$7,084 \$2237 \$2224 \$2224 \$2224 \$2224 \$2224 \$2228 \$225,084 \$225,084 \$225,084 \$225,084 \$225,084 \$225,084 \$225,084 \$225,084 \$225,084 \$225,084 \$225,084 \$225,078 \$225,	\$7,429 \$7,429 \$7,429 \$334 \$23,099 \$23,099 \$111 \$23,099 \$111 \$23,099 \$23,099 \$24,985 \$607 \$609 \$607 \$609 \$607 \$609 \$607 \$609 \$600	\$7,013 \$7,013 \$127 \$127 \$12,965 \$1,422 \$1,422 \$1,422 \$2,596 \$2,965 \$1,422 \$2,536 \$2,5546 \$2,559	<ul> <li>[a]</li> <li>[b]</li> <li>[c]</li> <li>[d] = [b] x [c].</li> <li>[d] = [b] x [c].</li> <li>[e] = See Sources and Notes.</li> <li>[f] = [d] + [e]</li> <li>[g] = [f] / [a].</li> <li>[h]</li> <li>[i] = [h].</li> <li>[m] = [j] - ([k] - [1]).</li> <li>[n]</li> <li>[n] = [j] - ([k] - [1]).</li> </ul>
ng-Term Debt	\$3,156	\$3,156	\$2,763	\$2,323	\$2,381	\$2,125	\$2,616	[p]
ook Value of Long-Term Debt	\$3,502	\$3,502	\$3,079	\$3,295	\$2,668	\$2,732	\$2,875	[q] = [l] + [o] + [p].
Adjustment to Book Value of Long-Term Debt	\$51	\$51	\$58	\$299	\$329	\$160	\$112	[r] = See Sources and Notes.
Market Value of Long-Term Debt	\$3,553	\$3,553	\$3,137	\$3,594	\$2,997	\$2,892	\$2,987	[s] = [q] + [r].
	\$3,553	\$3,553	\$3,137	\$3,594	\$2,997	\$2,892	\$2,987	[t] = [s].
	\$30,750	\$38,721	\$35,638	\$26,613	\$28,075	\$25,991	\$12,952	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio Preferred Equity - Market Value Ratio Debt - Market Value Ratio	88.45% - 11.55%	90.82% - 9.18%	91.20% - 8.80%	86.50% - 13.50%	89.32% - 10.68%	88.87% - 11.13%	76.94% - 23.06%	[v] = [f] / [u]. [w] = [i] / [u]. [x] = [i] / [u].

Sources and Notes:

Bloomberg as of December 31, 2018
Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
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Prices are reported in Workpaper #1 to Schedule No. BV-CINI-6.
[e] = Market Value of GP equity is not estimated here.
[o] =

(1): 0 if [m] > 0.
(2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
(3): [n] if [m] < 0 and [[m]] > [n].
(3): [n]: [n] if [m] < 0 and [[m]] > [n].
[r]: Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

## Market Value of the CINI Sample

### Panel C: FedEx Corp.

(SMM)

Notes	[a] [b]	[c]	$[\mathbf{d}] = [\mathbf{b}] \times [\mathbf{c}].$	[e] = See Sources and Notes.	[f]=[d] + [e]	[g] = [f] / [a].		[h]	[i] = [h].		[j]	[k]	[1]	[m] = [j] - ([k] - [l]).	[n]	[o] = See Sources and Notes.	[b]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	$[\mathbf{u}] = [\mathbf{f}] + [\mathbf{i}] + [\mathbf{i}].$	 [v] = [f] / [u].	[w] = [i] / [u]. [x] = [t] / [u].
3rd Quarter, 2013	\$17,655 317	\$113	\$35,702	\$0	\$35,702	2.02		\$0	\$0		\$11,493	\$5,523	\$254	\$6,224	\$0	\$0	\$2,739	\$2,993	\$500	\$3,493	\$3,493	\$39.195	91.09%	- 8.91%
3rd Quarter, 2014	\$15,121 283	\$157	\$44,530	\$0	\$44,530	2.94		\$0	\$0		\$9,250	\$5,153	\$1	\$4,098	\$0	\$0	\$4,735	\$4,736	\$461	\$5,197	\$5,197	\$49.727	89.55%	- 10.45%
3rd Quarter, 2015	\$15,283 282	\$146	\$41,348	\$0	\$41,348	2.71		\$0	\$0		\$10,703	\$5,844	\$14	\$4,873	\$0	\$0	\$7,244	\$7,258	\$264	\$7,522	\$7,522	\$48.870	84.61%	- 15.39%
3rd Quarter, 2016	\$14,142 266	\$168	\$44,713	\$0	\$44,713	3.16		\$0	\$0		\$11,401	\$7,474	\$47	\$3,974	\$0	\$0	\$13,735	\$13,782	\$151	\$13,933	\$13,933	\$58.646	76.24%	- 23.76%
3rd Quarter, 2017	\$16,618 268	\$218	\$58,484	\$0	\$58,484	3.52		\$0	\$0		\$12,722	\$7,790	\$19	\$4,951	\$0	\$0	\$15,137	\$15,156	\$462	\$15,618	\$15,618	\$74.102	78.92%	- 21.08%
3rd Quarter, 2018	\$19,173 264	\$247	\$65,007	\$0	\$65,007	3.39		\$0	\$0		\$12,641	\$9,606	\$1,404	\$4,439	\$299	\$0	\$15,241	\$16,645	\$591	\$17,236	\$17,236	\$82.243	79.04%	- 20.96%
DCF Capital Structure 3rd Quarter, 2018 3rd Quarter, 2017 3rd Quarter, 2016 3rd Quarter, 2015 3rd Quarter, 2014 3rd Quarter, 2013	\$19,173 264	\$172	\$45,391	\$0	\$45,391	2.37		\$0	\$0		\$12,641	\$9,606	\$1,404	\$4,439	\$299	\$0	\$15,241	\$16,645	\$591	\$17,236	\$17,236	\$62.627	72.48%	- 27.52%
WAR 54 FOR THE OF COMMON FOURT	Book Value, Common Shareholder's Equity Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio Debt - Market Value Ratio

Sources and Notes:

Bloomberg as of December 31, 2018
Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018.
Prices are reported in Workpaper #1 to Schedule No. BV-CINI-6.
[e] = Market Value of GP equity is not estimated here.
[o] =

(1): 0 if [m] > 0.
 (2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
 (3): [n] if [m] < 0 and [[m]] > [n].
 (3): [n] if [m] < 0 and [[m]] > [n].
 [r]: Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

## Market Value of the CINI Sample

## Panel D: United Parcel Serv.

(IMIM3)

Notes	[a] [b]		$[d] = [b] \times [c].$	[e] = See Sources and Notes.	[f]=[d] + [e]	[g] = [f] / [a].		[h]	[i] = [h].		[j]	[k]	[1]	[m] = [j] - ([k] - [1]).	[n]	[o] = See Sources and Notes.	[b]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[4] + [1] + [4] = [4]	·[1] · [1] · [1] · [1]	$[\mathbf{v}] = [\mathbf{f}] / [\mathbf{u}].$	[w] = [i] / [u]. [x] = [t] / [u].
3rd Quarter, 2013	\$3,642 929	260	\$83,965	80	\$83,965	23.05		\$0	\$0		\$13,758	\$7,821	\$1,703	\$7,640	\$0	\$0	\$10,897	\$12,600	(\$3,569)	\$9,031	\$9,031	900 603	0115414	90.29%	9.71%
3rd Quarter, 2014	\$5,627 908	\$98	\$89,034	\$0	\$89,034	15.82		\$0	\$0		\$13,318	\$9,096	\$2,393	\$6,615	\$0	\$0	\$9,858	\$12,251	(\$932)	\$11,319	\$11,319	\$100.353	000,0010	88.72%	- 11.28%
3rd Quarter, 2015	\$1,929 891	\$98	\$87,712	80	\$87,712	45.47		\$0	\$0		\$13,581	\$11,869	\$4,557	\$6,269	\$0	\$0	\$10,044	\$14,601	(\$2,393)	\$12,208	\$12,208	\$00 020	07/1/0	87.78%	- 12.22%
3rd Quarter, 2016	\$2,743 873	\$108	\$94,627	\$0	\$94,627	34.50		\$0	\$0		\$12,853	\$10,889	\$3,820	\$5,784	\$0	\$0	\$11,506	\$15,326	\$4,208	\$19,534	\$19,534	1917118	101(111)	82.89%	- 17.11%
3rd Quarter, 2017	\$1,509 862	\$118	\$101,628	\$0	\$101,628	67.35		\$0	\$0		\$12,910	\$12,167	\$4,555	\$5,298	\$0	\$0	\$14,355	\$18,910	\$4,740	\$23,650	\$23,650	\$175 278	0176210	81.12%	- 18.88%
3rd Quarter, 2018	\$3,098 859	\$119	\$102,379	\$0	\$102,379	33.05		\$0	\$0		\$13,991	\$12,222	\$3,200	\$4,969	\$0	\$0	\$20,101	\$23,301	\$4,928	\$28,229	\$28,229	\$130.608	000007#	78.39%	21.61%
DCF Capital Structure 3rd Quarter, 2018 3rd Quarter, 2017 3rd Quarter, 2016 3rd Quarter, 2015 3rd Quarter, 2014 3rd Quarter, 2013	\$3,098 859	\$98	\$83,774	80	\$83,774	27.04		\$0	\$0		\$13,991	\$12,222	\$3,200	\$4,969	\$0	\$0	\$20,101	\$23,301	\$4,928	\$28,229	\$28,229	\$112,003	CO0(711#	74.80%	- 25.20%
	Book Value, Common Shareholder's Equity Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM		DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio Debt - Market Value Ratio

Sources and Notes:

Bloomberg as of December 31, 2018
Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
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Prices are reported in Workpaper #1 to Schedule No. BV-CINI-6.
[e] = Market Value of GP equity is not estimated here.
[o] =

(1): 0 if [m] > 0.
 (2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
 (3): [n] if [m] < 0 and [[m]] > [n].
 (3): [n] if [m] < 0 and [[m]] > [n].
 [r]: Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

Market Value of the CINI Sample

Panel E: Enable Midstream Part.

(\$MM)

Notes	[a]	[9]	[c] [d] = [b] x [c].	[e] = See Sources and Notes.	[f]=[d]+[e]	[g] = [f] / [a].		[h]	[i] = [h].		[j]	[k]	Ξ	[m] = [j] - ([k] - [1]).	[u]	[o] = See Sources and Notes.	[b]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].	(c.) / (c.)	[v] – [t] / [t]]. [w] = [i] / [t]].	[n] / [n] = [x]
d Quarter, 2013	\$8,152	214	A/N N/A	\$0	N/A	N/A		\$0	\$0		\$425	\$622	\$205	\$8	\$0	\$0	\$2,090	\$2,295	\$0	\$2,295	\$2,295	N/A	VIN	A/N N/A	N/A
d Quarter, 2014 31	\$8,794	422	\$10.739	\$0	\$10,739	1.22		\$0	\$0		\$520	\$519	\$0	\$1	\$95	\$0	\$2,292	\$2,292	(\$10)	\$2,282	\$2,282	\$13,021	/0LF CO		17.53%
l Quarter, 2015 3r	\$7,586	422 014	\$5.713 \$5.713	80	\$5,713	0.75		\$0	\$0		\$427	\$804	\$432	\$55	\$0	\$0	\$2,737	\$3,169	(\$55)	\$3,114	\$3,114	\$8,827	/0CL 17	04.1270	35.28%
Quarter, 2016 3rc	\$7,348	422 015	\$6.344	80	\$6,344	0.86		\$370	\$370		\$408	\$338	\$0	\$70	\$0	\$0	\$3,113	\$3,113	(\$401)	\$2,712	\$2,712	\$9,426	/006 22	3.93%	28.77%
Quarter, 2017 3rd	\$7,309	433	51¢ \$6.494	\$0	\$6,494	0.89		\$370	\$370		\$446	\$831	\$450	\$65	\$0	\$0	\$2,669	\$3,119	(\$136)	\$2,983	\$2,983	\$9,847	/020/37	3.76%	30.29%
3rd Quarter, 2018 3rd Quarter, 2017 3rd Quarter, 2016 3rd Quarter, 2015 3rd Quarter, 2014 3rd Quarter, 2013	\$7,187	433	\$10 \$7,004	80	\$7,004	0.97		\$370	\$370		\$481	\$1,403	\$413	(\$509)	\$500	\$500	\$2,880	\$3,793	\$16	\$3,809	\$3,809	\$11,184	/062 63	3.31%	34.06%
DCF Capital Structure 3rd (	\$7,187	433	\$14 \$6.008	\$0	\$6,008	0.84		\$370	\$370		\$481	\$1,403	\$413	(\$509)	\$500	\$500	\$2,880	\$3,793	\$16	\$3,809	\$3,809	\$10,187	20 000/	3.63%	37.39%
	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	rrice per suare - Common Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS	Common Equity - Market Value Rano Preferred Fouity - Market Value Ratio	Debt - Market Value Ratio

Sources and Notes:

Bloomberg as of December 31, 2018
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The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018.
Prices are reported in Workpaper #1 to Schedule No. BV-CINI-6.
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[o] =

(1): 0 if [m] > 0.
 (2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
 (3): [n] if [m] < 0 and [[m]] > [n].
 (3): [n] if [m] < 0 and [[m]] > [n].
 [r]: Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

## Market Value of the CINI Sample

## Panel F: Enterprise Products

(\$MM)

Notes	[a] [b]	[c]	$[\mathbf{d}] = [\mathbf{b}] \times [\mathbf{c}].$	[e] = See Sources and Notes.	[f]=[d] + [e]	[g] = [f] / [a].		[h]	[i] = [h].		[9]	[k]	[1]	[m] = [j] - ([k] - [1]).	[u]	[o] = See Sources and Notes.	[b]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].		[v] = [f] / [u].	$[\mathbf{w}] - [\mathbf{i}] / [\mathbf{u}].$
3rd Quarter, 2013	\$14,472 1,859	\$30	\$55,803	\$0	\$55,803	3.86		\$0	\$0		\$7,771	\$8,724	\$1,050	\$97	\$0	\$0	\$16,482	\$17,532	\$2,240	\$19,772	\$19,772	\$75,574		73.84%	- 26.16%
3rd Quarter, 2018 3rd Quarter, 2017 3rd Quarter, 2016 3rd Quarter, 2015 3rd Quarter, 2014 3rd Quarter, 2013	\$15,758 1,880	\$40	\$75,580	\$0	\$75,580	4.80		\$0	\$0		\$8,366	\$8,972	\$1,940	\$1,334	\$0	\$0	\$17,707	\$19,646	\$1,040	\$20,686	\$20,686	\$96,266		78.51%	- 21.49%
3rd Quarter, 2015	\$20,162 2,006	\$26	\$51,756	\$0	\$51,756	2.57		\$0	\$0		\$4,660	\$6,879	\$1,619	(800)	\$0	\$0	\$20,841	\$22,460	\$1,680	\$24,140	\$24,140	\$75,896		68.19%	- 31.81%
3rd Quarter, 2016	\$21,819 2,103	\$27	\$56,618	\$0	\$56,618	2.59		\$0	\$0		\$5,742	\$7,568	\$2,838	\$1,011	\$0	\$0	\$21,121	\$23,959	(\$1,360)	\$22,599	\$22,599	\$79,218		71.47%	- 28.53%
3rd Quarter, 2017	\$22,331 2,153	\$26	\$56,246	\$0	\$56,246	2.52		\$0	\$0		\$6,031	\$8,439	\$3,009	\$601	\$0	\$0	\$21,711	\$24,720	\$1,100	\$25,820	\$25,820	\$82,066		68.54%	- 31.46%
3rd Quarter, 2018	\$23,073 2,183	\$29	\$63,318	\$0	\$63,318	2.74		\$0	\$0		\$7,686	\$10,922	\$3,406	\$169	\$0	\$0	\$22,509	\$25,914	\$1,990	\$27,904	\$27,904	\$91,222		69.41%	- 30.59%
DCF Capital Structure	\$23,073 2,183	\$25	\$54,514	\$0	\$54,514	2.36		\$0	\$0		\$7,686	\$10,922	\$3,406	\$169	\$0	\$0	\$22,509	\$25,914	\$1,990	\$27,904	\$27,904	\$82,418		66.14%	33.86%
VEHICO ROMMOJ DO LITEO E COMMON BOLLET	Book Value, Common Shareholder's Equity Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DERT AND FOULTV TO MABKET VALUE BATIOS	Common Equity - Marke Value Ratio	reference Equity - Market Value Ratio Debt - Market Value Ratio

Sources and Notes:

Bloomberg as of December 31, 2018
 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
 The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018.
 Prices are reported in Workpaper #1 to Schedule No. BV-CINI-6.
 [e] = Market Value of GP equity is not estimated here.
 [o] =

(1): 0 if [m] > 0.
(2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
(3): [n] if [m] < 0 and [[m]] > [n].
(3): [n]: [n] if [m] < 0 and [[m]] > [n].
[r]: Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

## Market Value of the CINI Sample

## Panel G: Magellan Midstream

#### (\$MM)

Notes	[a]	[q]	[c]	$[d] = [b] \times [c].$	[e] = See Sources and Notes.	[f] = [d] + [e]	[g] = [f] / [a].		[h]	[i] = [h].		[]	[k]		[m] = [j] - ([k] - [1]).	[n]	[o] = See Sources and Notes.	[d]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].	[v] = [f] / [u].	[w] = [i] / [u]. [x] = [t] / [u].
l Quarter, 2013	\$1,563	227	\$55	\$12,534	\$0	\$12,534	8.02		\$0	\$0		\$387	\$642	\$250	(\$5)	\$0	\$0	\$2,237	\$2,487	\$329	\$2,815	\$2,815	\$15,349	81.66%	- 18.34%
DCF Capital Structure 3rd Quarter, 2018 3rd Quarter, 2017 3rd Quarter, 2016 3rd Quarter, 2015 3rd Quarter, 2014 3rd Quarter, 2013	\$1,818	227	\$84	\$18,937	\$0	\$18,937	10.41		\$0	\$0		\$402	\$394	\$0	\$8	\$0	\$0	\$3,004	\$3,004	\$130	\$3,134	\$3,134	\$22,071	85.80%	- 14.20%
I Quarter, 2015 3rd	\$1,982	227	\$63	\$14,220	\$0	\$14,220	7.17		<b>S</b> 0	\$0		\$358	\$469	\$0	(\$110)	\$0	\$0	\$3,407	\$3,407	\$230	\$3,637	\$3,637	\$17,857	79.63%	- 20.3 <i>7</i> %
1 Quarter, 2016 3rd	\$2,049	228	\$69	\$15,806	\$0	\$15,806	7.72		\$0	\$0		\$648	\$684	\$250	\$214	\$0	\$0	\$4,074	\$4,324	(\$155)	\$4,169	\$4,169	\$19,974	79.13%	- 20.87%
1 Quarter, 201 / 3rc	\$2,135	228	S71	\$16,105	\$0	\$16,105	7.54		\$0	\$0		\$407	\$810	\$251	(\$151)	\$197	\$151	\$4,051	\$4,454	\$175	\$4,629	\$4,629	\$20,734	77.67%	- 22.33%
1 Quarter, 2018 3rd	\$2,547	228	\$68	\$15,604	\$0	\$15,604	6.13		\$0	\$0		\$672	\$1,127	\$553	\$98	\$0	\$0	\$3,719	\$4,272	\$302	\$4,573	\$4,573	\$20,178	77.33%	- 22.67%
DUE Capital Structure 310	\$2,547	228	\$57	\$13,060	\$0	\$13,060	5.13		80	\$0		\$672	\$1,127	\$553	\$98	\$0	\$0	\$3,719	\$4,272	\$302	\$4,573	\$4,573	\$17,634	74.06%	- 25.94%
MARKET VALUE OF COMMON FOURT	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio Debt - Market Value Ratio

Sources and Notes:
Bloomberg as of December 31, 2018
Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average price ending on 12/31/2018.
Prices are reported in Workpaper #1 to Schedule No. BV-CINI-6.
[e] = Market Value of GP equity is not estimated here.
[o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n]. \\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n]. \\ (fr): \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \end{array}$ 

## Market Value of the CINI Sample

#### Panel H: CSX Corp.

#### (SMM)

Notes	[a] [b]	[c]	$[d] = [b] \times [c].$	[e] = See Sources and Notes.	[f]= [d] + [e]	$[\mathbf{g}] = [\mathbf{f}] / [\mathbf{a}].$	[4]	$[\mathbf{i}] = [\mathbf{h}].$		[]	[k]		[m] = [j] - ([k] - [1]).	[u]	[o] = See Sources and Notes.	[d]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].	[v] = [f] / [u].	[w] = [i] / [u]. [x] = [t] / [u].
Quarter, 2013	\$9,848 1,013	\$26	\$26,483	\$0	\$26,483	2.69	0\$	\$0		\$2,200	\$2,251	\$264	\$213	\$0	\$0	\$8,787	\$9,051	\$1,730	\$10,781	\$10,781	\$37,264	71.07%	- 28.93%
Quarter, 2014 3rd	\$11,119 995	\$32	\$31,737	\$0	\$31,737	2.85	0\$	80		\$2,676	\$2,231	\$230	\$675	\$0	\$0	\$9,387	\$9,617	\$799	\$10,416	\$10,416	\$42,153	75.29%	- 24.71%
3rd Quarter, 2017 3rd Quarter, 2016 3rd Quarter, 2015 3rd Quarter, 2014 3rd Quarter, 2013	\$11,645 975	\$28	\$26,914	\$0	\$26,914	2.31	U\$	80		\$2,502	\$1,922	\$18	\$598	\$0	\$0	\$10,088	\$10,106	\$1,300	\$11,406	\$11,406	\$38,320	70.23%	- 29.77%
Quarter, 2016 3rd	\$11,656 937	\$29	\$27,593	\$0	\$27,593	2.37	0\$	80		\$2,163	\$2,263	\$631	\$531	\$0	\$0	\$9,888	\$10,519	\$657	\$11,176	\$11,176	\$38,769	71.17%	- 28.83%
Quarter, 2017 3rd	\$10,887 894	\$53	\$47,171	<b>\$</b> 0	\$47,171	4.33	0\$	\$0		\$2,172	\$2,075	\$19	\$116	\$0	\$0	\$11,788	\$11,807	\$803	\$12,610	\$12,610	\$59,781	78.91%	- 21.09%
3rd Quarter, 2018 3rd	\$13,719 844	\$74	\$62,290	\$0	\$62,290	4.54	0\$	80		\$2,784	\$1,944	\$18	\$858	\$0	\$0	\$13,754	\$13,772	\$1,411	\$15,183	\$15,183	\$77,473	80.40%	- 19.60%
DCF Capital Structure 3rd	\$13,719 844	\$64	\$54,022	\$0	\$54,022	3.94	0\$	\$0		\$2,784	\$1,944	\$18	\$858	\$0	\$0	\$13,754	\$13,772	\$1,411	\$15,183	\$15,183	\$69,205	78.06%	- 21.94%
MABKET VALUE OF COMMON FOULTV	Book Value, Common Shareholder's Equity Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY Rook Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio Debt - Market Value Ratio

Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are resported in Workpaper #1 to Schedule No. BV-CINI-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n]. \\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n]. \\ (fr): \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \end{array}$ 

## Market Value of the CINI Sample

### Panel I: GATX Corp.

(SMM)

<u>3</u> Notes	[a]			$[d] = [b] \times [c].$	[e] = See Sources and Notes.	↓ [f]=[d] + [e]	_		[h]				[k]		[m] = [j] - ([k] - [l]).			[b]			[s] = [q] + [r].	[t] = [s].	√ [u] = [f] + [i] + [t].	[""] / ["] = ["] /		
3rd Quarter, 201	\$1,312	46	\$48	\$2,214	\$0	\$2,214	1.69		\$(	\$0		\$583	\$245	\$(	\$338	\$48	\$0	\$3,697	\$3,697	\$177	\$3,874	\$3,874	\$6,087	70LE YE	1000	63.63%
8rd Quarter, 2014	\$1,331	44	\$62	\$2,759	\$0	\$2,759	2.07		\$0	\$0		\$438	\$232	\$0	\$206	\$59	\$0	\$4,100	\$4,100	\$136	\$4,236	\$4,236	\$6,995	20 14%	0/++.00	60.56%
3rd Quarter, 2018 3rd Quarter, 2017 3rd Quarter, 2016 3rd Quarter, 2015 3rd Quarter, 2014 3rd Quarter, 2013	\$1,269	42	\$46	\$1,961	\$0	\$1,961	1.55		\$0	\$0		\$396	\$167	\$0	\$229	\$18	\$0	\$4,280	\$4,280	\$136	\$4,416	\$4,416	\$6,377	30.75%	0/C/.0C	69.25%
d Quarter, 2016 31	\$1,372	40	\$42	\$1,682	\$0	\$1,682	1.23		\$0	\$0		\$453	\$152	\$0	\$301	\$5	\$0	\$4,204	\$4,204	(\$43)	\$4,162	\$4,162	\$5,844	207 9C		71.21%
l Quarter, 2017 3r	\$1,470	38	\$61	\$2,321	\$0	\$2,321	1.58		\$0	\$0		\$419	\$150	\$0	\$269	\$16	\$0	\$4,267	\$4,267	(\$12)	\$4,255	\$4,255	\$6,576	35 30%	0/00.00	64.70%
Quarter, 2018 3rd	\$1,838	38	\$85	\$3,191	\$0	\$3,191	1.74		\$0	\$0		\$466	\$153	\$0	\$314	\$0	\$0	\$4,397	\$4,397	\$121	\$4,518	\$4,518	\$7,708	11 30%		58.61%
DCF Capital Structure 3rd	\$1,838	38	\$73	\$2,732	\$0	\$2,732	1.49		\$0	\$0		\$466	\$153	\$0	\$314	\$0	\$0	\$4,397	\$4,397	\$121	\$4,518	\$4,518	\$7,250	2089 LE	0/00.1 <i>C</i>	62.32%
I	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity Modes Volus Pario	Common Equity - Prance Vano Preferred Equity - Market Value Ratio	Debt - Market Value Ratio

Sources and Notes:

Bloomberg as of December 31, 2018
 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end.
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(3): [n] if [m] < 0 and [[m]] > [n].
(3): [n]: [n] if [m] < 0 and [[m]] > [n].
[r]: Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

## Market Value of the CINI Sample

## Panel J: Kansas City South'n

(SMM)

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<math>98,831</math> <math>810,087</math> <math>81,142</math> <math>81,2220</math> <math>700</math> <math>2,490</math> <math>31,112</math> <math>98,831</math> <math>810,087</math> <math>81,2220</math> <math>361</math> <math>37,220</math> <math>86</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>866</math> <math>566</math> <math>566</math> <math>56</math> <math>56</math><td>76         <math>34,76</math> <math>54,066</math> <math>53,640</math> <math>53,271</math> <math>108</math> <math>109</math> <math>110</math> <math>132,71</math>           70         <math>81,17</math> <math>8107</math> <math>81,17</math> <math>81,09</math> <math>81,1,12</math> <math>99,831</math> <math>810,90</math> <math>811,12</math> <math>99,831</math> <math>810,90</math> <math>811,12</math> <math>99,831</math> <math>810,087</math> <math>813,142</math> <math>812,220</math>           70         <math>811,890</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>813,142</math> <math>812,220</math>           70         <math>811,890</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>813,142</math> <math>812,220</math> <math>707</math> <math>211,890</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>812,1220</math> <math>31,74</math> <math>86</math> <math>56</math> <math>56</math></td></td></t<> <td>34,085<math>34,066</math><math>53,869</math><math>53,640</math><math>53,271</math><math>104</math><math>100</math><math>100</math><math>100</math><math>110</math><math>110</math><math>5107</math><math>501</math><math>592</math><math>5119</math><math>5112</math><math>5107</math><math>50,831</math><math>510,087</math><math>513,142</math><math>512,220</math><math>511,112</math><math>59,831</math><math>510,087</math><math>513,142</math><math>512,220</math><math>51,112</math><math>59,831</math><math>510,087</math><math>513,142</math><math>512,220</math><math>51,112</math><math>59,831</math><math>510,087</math><math>513,142</math><math>512,220</math><math>51,112</math><math>59,831</math><math>510,087</math><math>513,142</math><math>512,220</math><math>51,112</math><math>59,831</math><math>510,087</math><math>513,142</math><math>512,220</math><math>51,112</math><math>59,831</math><math>510,087</math><math>513,142</math><math>512,220</math><math>56,66</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>544</math><math>5761</math><math>5744</math><math>5232</math><math>5232</math><math>5232</math><math>5244</math><math>52,54</math><math>52,345</math><math>51,846</math><math>51,729</math><math>51,729</math><math>52,530</math><math>52,517</math><math>52,345</math><math>51,866</math><math>51,729</math><math>51,729</math><math>52,530</math><math>52,517</math><math>52,378</math><math>51,766</math><math>51,893</math><math>52,530</math><math>52,517</math><math>52,378</math><math>51,766</math><math>51,893</math><math>51,648</math><math>51,233</math><math>51,2471</math><math>51,4913</math><math>51,4118</math><math>51,548</math><math>51,235</math><math>51,2471</math><math>51,4913</math><math>51,4118</math>&lt;</td> <td>\$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         102       104       591       592       \$119       \$111         \$117       \$107       \$107       \$91       \$92       \$119       \$111         \$117       \$107       \$107       \$91       \$92       \$119       \$111         \$117       \$107       \$91       \$92       \$11,12       \$9331       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$5         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$5         \$2,490       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$5         \$6       \$</td> <td>\$0     \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6     \$6       \$58     \$761     \$51,220       \$582     \$780     \$618       \$582     \$7761     \$645       \$5582     \$7761     \$455       \$5582     \$7761     \$455       \$5141     \$444     \$215       \$50     \$312     \$0       \$50     \$312     \$0       \$50     \$312     \$0       \$50     \$312     \$1,729       \$50     \$312     \$0       \$51,765     \$1,871     \$1,729       \$53,33     \$1,610     \$1112       \$2,378     \$1,765     \$1,780       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765    
\$1,893<td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$58<br/>\$56<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$533<br/>\$141<br/>\$545<br/>\$533<br/>\$0<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50</td><td>\$91<br/>\$931<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$5,83<br/>\$6<br/>\$5,65<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$752<br/>\$755<br/>\$752<br/>\$755<br/>\$6<br/>\$752<br/>\$575<br/>\$275<br/>\$0<br/>\$349<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517\$}\$2,517\$}\$2,51</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,42<br/>\$2,83<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$2.42     \$.61     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6       \$6     \$5     \$141     \$769       \$744     \$292     \$141     \$25       \$2,533     \$2,513     \$2,345       \$2,534     \$2,534     \$2,320       \$2,533     \$2,534     \$2,332       \$2,533     \$2,534     \$2,333       \$2,533     \$2,534&lt;</td><td>510/     510/     511       511/112     59,831     510,087     511,42       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       51     576     56     56     56       541     5769     5780     5761       525     5744     5725     545     5761       541     5725     545     5761     544       525     5744     5292     5141     544       53356     50     50     50     50       52,53     52,51     52,326     51,846       52,53     52,51     52,326     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,</td><td>\$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$       <t< td=""><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,729       \$5       \$5       \$5       \$5       \$5         \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$5       \$5       \$5       \$5       \$5       \$5         \$8641       \$769       \$5       \$5       \$5       \$5       \$5       \$5         \$802       \$6       \$5       \$5       \$5       \$5       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\$5753       \$5753       \$5753       \$5156       \$5156       \$5156       \$5157       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579      
\$51579</td><td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$00</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$5</math><math>\$5</math><math>707</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$56</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$5722</math><math>\$5722</math><math>\$5722</math><math>\$5723</math><math>\$5252</math><math>\$5253</math><math>\$5256</math><math>\$505</math><math>\$505</math><math>\$50</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$516</math><math>\$516</math><math>\$5213</math><math>\$5223</math><math>\$5223</math><math>\$5233</math><math>\$51,871</math><math>\$51,780</math><math>\$500</math><math>\$500</math><math>\$500</math><math>\$502</math><math>\$52,986</math><math>\$52,596</math><math>\$51,696</math><math>\$51,796</math><math>\$500</math><math>\$510</math></td><td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>707</math><math>\$11,800</math><math>\$1,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>707</math><math>\$11,800</math><math>\$1,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>86</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$5722</math><math>\$5722</math><math>\$5732</math><math>\$5732</math><math>\$5751</math><math>\$50</math><math>\$5116</math><math>\$5114</math><math>\$52752</math><math>\$5232</math><math>\$5253</math><math>\$5253</math><math>\$5253</math><math>\$50</math><math>\$501</math><math>\$52,512</math><math>\$52,512</math><math>\$52,532</math><math>\$51,846</math><math>\$51,729</math><math>\$501</math><math>\$5104</math><math>\$51,95</math><math>\$52,512</math><math>\$52,3245</math><math>\$51,892</math><math>\$1776</math><math>\$501</math><math>\$51,95</math><math>\$52,512</math>&lt;</td><td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math>80<math>\$80</math><math>\$90</math><math>\$0</math><math>\$90</math><math>\$90</math><math>\$90</math><math>\$50</math><math>\$80</math><math>\$80</math>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$10</math><math>\$11,800</m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   | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         102       104       591       592       \$119       \$111         \$117       \$107       \$107       \$91       \$92       \$119       \$111         \$117       \$107       \$107       \$91       \$92       \$119       \$111         \$117       \$107       \$91       \$92       \$11,12       \$9331       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$5         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$5         \$2,490       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$5         \$6       \$  
   
   
   
   
   
   
  | \$0     \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6     \$6       \$58     \$761     \$51,220       \$582     \$780     \$618       \$582     \$7761     \$645       \$5582     \$7761     \$455       \$5582     \$7761     \$455       \$5141     \$444     \$215       \$50     \$312     \$0       \$50     \$312     \$0       \$50     \$312     \$0       \$50     \$312     \$1,729       \$50     \$312     \$0       \$51,765     \$1,871     \$1,729       \$53,33     \$1,610     \$1112       \$2,378     \$1,765     \$1,780       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893 <td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$58<br/>\$56<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$533<br/>\$141<br/>\$545<br/>\$533<br/>\$0<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50</td> <td>\$91<br/>\$931<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$5,83<br/>\$6<br/>\$5,65<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$752<br/>\$755<br/>\$752<br/>\$755<br/>\$6<br/>\$752<br/>\$575<br/>\$275<br/>\$0<br/>\$349<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517\$}\$2,517\$}\$2,51</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,42<br/>\$2,83<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td> <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$2.42     \$.61     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6       \$6     \$5     \$141     \$769       \$744     \$292     \$141     \$25       \$2,533     \$2,513     \$2,345       \$2,534     \$2,534     \$2,320       \$2,533     \$2,534     \$2,332       \$2,533     \$2,534     \$2,333       \$2,533     \$2,534&lt;</td> <td>510/     510/     511       511/112     59,831     510,087     511,42       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       51     576     56     56     56       541     5769     5780     5761       525     5744     5725     545     5761       541     5725     545     5761     544       525     5744     5292     5141     544       53356     50     50     50     50       52,53     52,51     52,326     51,846       52,53     52,51     52,326     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,</td> <td>\$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$ 
     \$       <t< td=""><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,729       \$5       \$5       \$5       \$5       \$5         \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$5       \$5       \$5       \$5       \$5       \$5         \$8641       \$769       \$5       \$5       \$5       \$5       \$5       \$5         \$802       \$6       \$5       \$5       \$5 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<math>30</math> <math>31</math> <t< td=""><td><math>70^{\circ}</math> <math>811,890</math> <math>811,112</math> <math>99,831</math> <math>810,007</math> <math>813,142</math> <math>812,220</math> <math>86</math> <math>56</math>
<math>56</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,72</math><math>\$2,42</math><math>\$2,72</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$5712</math><math>\$5732</math><math>\$5732</math><math>\$5732</math><math>\$5732</math><math>\$51</math><math>\$5112</math><math>\$52752</math><math>\$5275</math><math>\$5253</math><math>\$5275</math><math>\$5253</math><math>\$5275</math><math>\$5275</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$5176</math><math>\$51729</math><math>\$51729</math><math>\$50</math><math>\$5261</math><math>\$52,520</math><math>\$52,517</math><math>\$52,320</math><math>\$51,846</math><math>\$51,729</math><math>\$50</math><math>\$5010</math><math>\$52,517</math><math>\$52,320</math><math>\$51,846</math><math>\$51,730</math><math>\$50</math><math>\$52,517</math><math>\$52,320</math><math>\$51,846</math><math>\$51,730</math><math>\$51,933</math><math>\$70</math><math>\$52,520</math><math>\$52,517</math>&lt;</td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$511</math><math>\$571</math><math>\$571</math><math>\$573</math><math>\$513</math><math>\$513</math><math>\$51</math><math>\$513</math><math>\$5232</math><math>\$5141</math><math>\$523</math><math>\$525</math><math>\$525</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$5233</math><math>\$52,233</math><math>\$51,345</math><math>\$51,765</math><math>\$51,729</math><math>\$50</math><math>\$52,91</math><math>\$52,530</math><math>\$52,320</math><math>\$51,846</math><math>\$51,790</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52,320</math><math>\$51,846</math><math>\$51,790</math><math>\$50</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$50</math><math>\$50</math><math>\$52,</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,74</math><math>\$3,74</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</mat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   | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$2.42     \$.61     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6       \$6     \$5     \$141     \$769       \$744     \$292     \$141     \$25       \$2,533     \$2,513     \$2,345       \$2,534     \$2,534     \$2,320       \$2,533     \$2,534     \$2,332       \$2,533     \$2,534     \$2,333       \$2,533     \$2,534<   
   
   
   
   
   
  | 510/     510/     511       511/112     59,831     510,087     511,42       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       51     576     56     56     56       541     5769     5780     5761       525     5744     5725     545     5761       541     5725     545     5761     544       525     5744     5292     5141     544       53356     50     50     50     50       52,53     52,51     52,326     51,846       52,53     52,51     52,326     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,327     51,846       52,53     52,51     52,  
   
   
   
   
  | \$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$ <t< td=""><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,729       \$5       \$5       \$5       \$5       \$5         \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$5       \$5       \$5       \$5       \$5       \$5         \$8641       \$769       \$5       \$5       \$5       \$5       \$5       \$5         \$802       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,80       \$1,112       \$9,831       \$10,087       \$12,220       \$12,220         \$5616       \$6,41       \$769       \$5753       \$5753       \$5753       \$5753       \$5753       \$5156       \$5156       \$5156       \$5157       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579       \$51579      
\$51579</td><td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$00</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$5</math><math>\$5</math><math>707</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$56</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$5722</math><math>\$5722</math><math>\$5722</math><math>\$5723</math><math>\$5252</math><math>\$5253</math><math>\$5256</math><math>\$505</math><math>\$505</math><math>\$50</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$506</math><math>\$516</math><math>\$516</math><math>\$5213</math><math>\$5223</math><math>\$5223</math><math>\$5233</math><math>\$51,871</math><math>\$51,780</math><math>\$500</math><math>\$500</math><math>\$500</math><math>\$502</math><math>\$52,986</math><math>\$52,596</math><math>\$51,696</math><math>\$51,796</math><math>\$500</math><math>\$510</math></td><td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>80</math><math>707</math><math>\$11,800</math><math>\$1,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>707</math><math>\$11,800</math><math>\$1,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>86</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$5722</math><math>\$5722</math><math>\$5732</math><math>\$5732</math><math>\$5751</math><math>\$50</math><math>\$5116</math><math>\$5114</math><math>\$52752</math><math>\$5232</math><math>\$5253</math><math>\$5253</math><math>\$5253</math><math>\$50</math><math>\$501</math><math>\$52,512</math><math>\$52,512</math><math>\$52,532</math><math>\$51,846</math><math>\$51,729</math><math>\$501</math><math>\$5104</math><math>\$51,95</math><math>\$52,512</math><math>\$52,3245</math><math>\$51,892</math><math>\$1776</math><math>\$501</math><math>\$51,95</math><math>\$52,512</math>&lt;</td><td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math>80<math>\$80</math><math>\$90</math><math>\$0</math><math>\$90</math><math>\$90</math><math>\$90</math><math>\$50</math><math>\$80</math><math>\$80</math>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$10</math><math>\$11,800</m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<math>810,87</math> <math>811,12</math> <math>89,831</math> <math>810,087</math> <math>811,42</math> <math>811,220</math> <math>811,890</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>813,422</math> <math>812,220</math> <math>811,890</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>813,422</math> <math>812,220</math> <math>811,890</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>813,422</math> <math>812,420</math> <math>2,40</math> <math>81,416</math> <math>810,67</math> <math>81,416</math> <math>816,64</math> <math>81,416</math> <math>81,76</math> <math>866</math> <math>86</math> <math>86</math></td> <td>\$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     \$3.61     \$3.61     \$3.74       \$56     \$6     \$6     \$6       \$58     \$780     \$618     \$455       \$582     \$780     \$618     \$455       \$5465     \$56     \$6     \$6       \$525     \$5141     \$445     \$525       \$141     \$445     \$515     \$525       \$245     \$525     \$525     \$525       \$141     \$44     \$1,729     \$0       \$0     \$312     \$51     \$76     \$1,729       \$0     \$31,871     \$1,846     \$1,729       \$0     \$31,871     \$1,765     \$1,780       \$2,345     \$1,871     \$1,765     \$1,780       \$2,378     \$1,765     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$1,765</td> <td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2<br/>\$10,087<br/>\$2<br/>\$10,087<br/>\$2<br/>\$2,61<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td> <td>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$92<br/>\$92<br/>\$752<br/>\$752<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$775<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td> <td>\$107     \$91       \$11,112     \$9,831     \$9       \$0     \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$2,72     \$2,42     \$9,831       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$56     \$6       \$6     \$575     \$769       \$6     \$244     \$275       \$744     \$225     \$261       \$2,533     \$2,551       \$2,530     \$2,517       \$2,530     \$2,517       \$2,530     \$2,517       \$2,530     \$2,517       \$1,42%     \$12,355       \$1,42%     \$7,58%</td> <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$5     \$141     \$25       \$244     \$202     \$141     \$2,345       \$233     \$2,523     \$2,517     \$2,345       \$7     \$2,345     \$2,345     \$2,345       \$7     \$2,345     \$2,345     \$2,345       \$7     \$2,345     \$2,517     \$2,345       \$7,517     \$2,378     \$2,530       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,</td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>\$11,112     \$9,831     \$10,057     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$10,087     \$13,142     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$13,142     \$     \$     \$       \$11,112     \$9,831     \$10,087   
 \$13,142     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$53     \$     <t< td=""><td>\$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,490         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,490         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$5         \$5         \$5         \$5           \$6         \$6         \$5         \$6         \$5         \$6         \$5         \$5           \$6         \$5         \$5         \$5         \$5         \$5         \$5         \$5           \$10         \$5</td><td>S11,890         S11,112         S9,831         S10,087         S13,142         S12,220           5         5         5         5         5         5         5         5         5           2,490         511,112         29,831         510,087         513,142         512,220           2,490         511,112         29,831         510,087         513,142         512,220           56         56         56         56         56         56         56           56         56         56         56         56         56         56           56         56         56         56         56         56         56           56         56         56         56         56         56         56           56         56         576         576         545         545           510         5724         5725         546         541         5215           50         524         576         544         5212         525           5104         5244         52345         576         546         513           5104         52,23         52,54         51,41         51,39         <t< td=""><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>80</math> <math>\$80</math> <math>\$86</math> <math>\$86</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math>           70         <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math>           86         <math>\$86</math> <math>\$56</math> <math>\$512</math> <math>\$512</math> <math>\$512</math> <math>\$512</math></td><td>707         <math>\$11,180</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$11,220</math> <math>\$0</math> <math>\$0</math></td><td>30 <math>30</math> <math>30</math> <math>30</math> <math>30</math> <math>31</math> <t< td=""><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,112</math> <math>\$11,312</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,112</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,112</math> <math>\$11,</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,49</math><math>\$2,72</math><math>\$2,49</math><math>\$2,72</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$86</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$511</math><math>\$511</math><math>\$511</math><math>\$5759</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$568</math><math>\$516</math><math>\$511</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$511</math><math>\$511</math><math>\$511</math><math>\$572</math><math>\$522</math><math>\$5725</math><math>\$576</math><math>\$575</math><math>\$512</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$52275</math><math>\$5223</math><math>\$512,372</math><math>\$512,372</math><math>\$50</math><math>\$510</math><math>\$52,30</math><math>\$52,30</math><math>\$51,340</math><math>\$51,340</math><math>\$51,360</math><math>\$51,393</math><math>\$510</math><math>\$510</math><math>\$52,30</math><math>\$52,372</math><math>\$52,378</math><math>\$51,760</math><math>\$51,760</math><math>\$51,760</math><math>\$52,60</math><math>\$52,60</math><math>\$52,523</math><math>\$52,523</math><math>\$52,537</math><math>\$52,378</math><math>\$51,760</math><math>\$51,790</math><math>\$52,90</math><math>\$52,530</math><math>\$52,530</math><math>\$52,530</math><!--</td--><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,40</math><math>\$2,40</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,61</math><math>\$3,74</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$8641</math><math>\$7769</math><math>\$5872</math><math>\$8782</math><math>\$8761</math><math>\$8455</math><math>\$466</math><math>\$8641</math><math>\$7769</math><math>\$5872</math><math>\$8761</math><math>\$8455</math><math>\$852</math><math>\$111</math><math>\$811</math><math>\$2712</math><math>\$8732</math><math>\$8761</math><math>\$8455</math><math>\$852</math><math>\$161</math><math>\$8111</math><math>\$8212</math><math>\$8745</math><math>\$81751</math><math>\$8255</math><math>\$852</math><math>\$101</math><math>\$8111</math><math>\$8214</math><math>\$820</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$8146</math><math>\$81729</math><math>\$80</math><math>\$81</math><math>\$8111</math><math>\$8223</math><math>\$82232</math><math>\$81312</math><math>\$8172</math><math>\$81729</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$81</math><math>\$82,681</math><math>\$82,233</math><math>\$82,232</math><math>\$81,2126</math><math>\$81,2766</math><math>\$81,290</math><math>\$81</math><math>\$81046</math><math>\$81,266</math><math>\$81,296</math><math>\$81,296</math><math>\$81,296</math><math>\$81,4118</math><math>\$914,690</math><math>\$81,466</math><math>\$81,276</math><math>\$81,276</math><math>\$81,296</math><math>\$81,4118</math><math>\$92<math>\$82,230</math><math>\$82,2517</math><math>\$82,332</math><math>\$81,466</math><math>\$81,893</math><math>\$914,690</math><math>\$81,466</math><math>\$81,276</math><math>\$81,276</math><math>\$81,296</math><tr<< math=""></tr<<></math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$31,220</math> <math>\$3.14</math> <math>\$31,220</math> <math>\$3.14</math> <math>\$31,220</math> <math>\$3.14</math> <math>\$31,220</math> <math>\$3.14</math> <math>\$31,220</math> <math>\$31,34</math> <math>\$31,220</math> <math>\$31,34</math> <math>\$31,220</math> <math>\$31,342</math> <math>\$31,220</math> <math>\$31,342</math> <math>\$31,220</math> <math>\$31,342</math> <math>\$31,220</math> <math>\$31,342</math> <math>\$31,342</math> <math>\$31,320</math> <math>\$31,32</math></td><td>0.0 <math>2.40</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>81</math> <math>81</math></td><td>(10) <math>(24)</math> <math>(21)</math> <math>(21)</math> <math>(21)</math> <math>(21)</math> <math>(31)</math> <math>(31)</math></td><td><math>(10^{\circ}</math>
<math>2.40^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math></td><td><math>(10^{\circ}</math> <math>2.40^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math></td><td><math>(10^{\circ}</math> <math>2.40^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math></td><td>0.0 <math>0.11, 0.0</math> <math>0.11, 1.2</math> <math>0.240</math> <math>0.11, 1.2</math> <math>0.760</math> <math>0.11, 1.2</math> <math>0.740</math> <math>0.11, 1.2</math> <math>0.760</math> <math>0.11, 0.2</math> <math>0.11, 0.2</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 41</math> <math>31.2, 42</math> <math>31.2, 41</math> <math>31.2, 41</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 41</math> <math>31.2, 42</math> <math>31.2, 41</math> <math>31.2, 41</math>&lt;</td><td>(01 <math>511, 320</math> <math>511, 112</math> <math>58, 3531</math> <math>510, 087</math> <math>511, 42</math> <math>511, 52</math> <math>512, 52</math> <math>512, 52</math> <math>512, 52</math> <math>512, 52</math> <math>512, 532</math> <math>511, 62</math> <math>511, 62</math> <math>511, 50</math> <math>511, 50</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 41</math> <math>31.2, 42</math> <math>31.2, 41</math> <math>31.2, 41</math>&lt;</td><td>(01 <math>511, 320</math> <math>511, 112</math> <math>58, 3531</math> <math>510, 087</math> <math>511, 42</math> <math>511, 52</math> <math>512, 52</math> <math>512, 52</math> <math>512, 52</math> <math>512, 52</math> <math>512, 532</math> <math>511, 62</math> <math>511, 62</math> <math>511, 50</math> <math>511, 50</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 41</math> <math>31.2, 42</math> <math>31.2, 41</math> <math>31.2, 41</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 41</math> <math>31.2, 42</math> <math>31.2, 41</math> <math>31.2, 41</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>0.11, 0.0</math> <math>0.11, 1.2</math> <math>0.240</math> <math>0.11, 1.2</math> <math>0.760</math> <math>0.11, 1.2</math> <math>0.740</math> <math>0.11, 1.2</math> <math>0.760</math> <math>0.11, 0.2</math> <math>0.11, 0.2</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td></td></t<></td></t<></td></t<></td>  | 76 $84,766$ $84,085$ $94,066$ $53,869$ $53,640$ $53,271$ 70 $81,17$ $100$ $110$ $81,12$ $93,311$ $93,211$ $93,211$ 70 $81,800$ $81,112$ $99,831$ $81,087$ $81,31,42$ $81,2201$ 70 $81,800$ $81,1112$ $99,831$ $81,087$ $81,3,422$ $81,3201$ 707 $81,800$ $81,1,112$ $99,831$ $81,0087$ $81,3,142$ $81,2200$ 707 $81,1,800$ $81,1,112$ $99,831$ $81,0087$ $81,3,142$ $81,2200$ $86$ $56$ <  
   
   
   
   
   
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  | \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     \$3.61     \$3.61     \$3.74       \$56     \$6     \$6     \$6       \$58     \$780     \$618     \$455       \$582     \$780     \$618     \$455       \$5465     \$56     \$6     \$6       \$525     \$5141     \$445     \$525       \$141     \$445     \$515     \$525       \$245     \$525     \$525     \$525       \$141     \$44     \$1,729     \$0       \$0     \$312 
   \$51     \$76     \$1,729       \$0     \$31,871     \$1,846     \$1,729       \$0     \$31,871     \$1,765     \$1,780       \$2,345     \$1,871     \$1,765     \$1,780       \$2,378     \$1,765     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$1,765   
   
   
   
   
   
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  | \$107     \$91       \$11,112     \$9,831     \$9       \$0     \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$2,72     \$2,42     \$9,831       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$56     \$6       \$6     \$575     \$769       \$6     \$244     \$275       \$744     \$225     \$261       \$2,533     \$2,551       \$2,530     \$2,517       \$2,530     \$2,517       \$2,530     \$2,517       \$2,530     \$2,517       \$1,42%     \$12,355       \$1,42%     \$7,58%  
   
   
   
  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6   
   \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$5     \$141     \$25       \$244     \$202     \$141     \$2,345       \$233     \$2,523     \$2,517     \$2,345       \$7     \$2,345     \$2,345     \$2,345       \$7     \$2,345     \$2,345     \$2,345       \$7     \$2,345     \$2,517     \$2,345       \$7,517     \$2,378     \$2,530       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,   
   
   
   
   
   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$  
   
   
   
   
   | \$11,112     \$9,831     \$10,057     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$10,087     \$13,142     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$13,142     \$     \$     \$       \$11,112     \$9,831     \$10,087     \$13,142     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$53     \$ <t< td=""><td>\$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,490         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,490         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$5         \$5         \$5         \$5           \$6         \$6         \$5         \$6         \$5         \$6         \$5         \$5           \$6         \$5         \$5         \$5         \$5         \$5         \$5         \$5           \$10         \$5</td><td>S11,890         S11,112         S9,831         S10,087         S13,142         S12,220           5         5         5         5         5         5         5         5         5           2,490         511,112         29,831         510,087         513,142         512,220           2,490         511,112         29,831         510,087         513,142         512,220           56         56         56         56         56         56         56           56         56         56         56         56         56         56           56         56         56         56         56         56         56           56         56         56         56         56         56         56           56         56         576         576         545         545           510         5724         5725         546         541         5215           50         524         576         544         5212         525           5104         5244         52345         576         546         513           5104         52,23         52,54         51,41         51,39         <t< td=""><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>80</math> <math>\$80</math> <math>\$86</math> <math>\$86</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math>           70         <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math>          
86         <math>\$86</math> <math>\$56</math> <math>\$512</math> <math>\$512</math> <math>\$512</math> <math>\$512</math></td><td>707         <math>\$11,180</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$11,220</math> <math>\$0</math> <math>\$0</math></td><td>30 <math>30</math> <math>30</math> <math>30</math> <math>30</math> <math>31</math> <t< td=""><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,112</math> <math>\$11,312</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,112</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,112</math> <math>\$11,</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,49</math><math>\$2,72</math><math>\$2,49</math><math>\$2,72</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$86</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$511</math><math>\$511</math><math>\$511</math><math>\$5759</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$568</math><math>\$516</math><math>\$511</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$511</math><math>\$511</math><math>\$511</math><math>\$572</math><math>\$522</math><math>\$5725</math><math>\$576</math><math>\$575</math><math>\$512</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$52275</math><math>\$5223</math><math>\$512,372</math><math>\$512,372</math><math>\$50</math><math>\$510</math><math>\$52,30</math><math>\$52,30</math><math>\$51,340</math><math>\$51,340</math><math>\$51,360</math><math>\$51,393</math><math>\$510</math><math>\$510</math><math>\$52,30</math><math>\$52,372</math><math>\$52,378</math><math>\$51,760</math><math>\$51,760</math><math>\$51,760</math><math>\$52,60</math><math>\$52,60</math><math>\$52,523</math><math>\$52,523</math><math>\$52,537</math><math>\$52,378</math><math>\$51,760</math><math>\$51,790</math><math>\$52,90</math><math>\$52,530</math><math>\$52,530</math><math>\$52,530</math><!--</td--><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,40</math><math>\$2,40</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,61</math><math>\$3,74</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$8641</math><math>\$7769</math><math>\$5872</math><math>\$8782</math><math>\$8761</math><math>\$8455</math><math>\$466</math><math>\$8641</math><math>\$7769</math><math>\$5872</math><math>\$8761</math><math>\$8455</math><math>\$852</math><math>\$111</math><math>\$811</math><math>\$2712</math><math>\$8732</math><math>\$8761</math><math>\$8455</math><math>\$852</math><math>\$161</math><math>\$8111</math><math>\$8212</math><math>\$8745</math><math>\$81751</math><math>\$8255</math><math>\$852</math><math>\$101</math><math>\$8111</math><math>\$8214</math><math>\$820</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$8146</math><math>\$81729</math><math>\$80</math><math>\$81</math><math>\$8111</math><math>\$8223</math><math>\$82232</math><math>\$81312</math><math>\$8172</math><math>\$81729</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$81</math><math>\$82,681</math><math>\$82,233</math><math>\$82,232</math><math>\$81,2126</math><math>\$81,2766</math><math>\$81,290</math><math>\$81</math><math>\$81046</math><math>\$81,266</math><math>\$81,296</math><math>\$81,296</math><math>\$81,296</math><math>\$81,4118</math><math>\$914,690</math><math>\$81,466</math><math>\$81,276</math><math>\$81,276</math><math>\$81,296</math><math>\$81,4118</math><math>\$92<math>\$82,230</math><math>\$82,2517</math><math>\$82,332</math><math>\$81,466</math><math>\$81,893</math><math>\$914,690</math><math>\$81,466</math><math>\$81,276</math><math>\$81,276</math><math>\$81,296</math><tr<< math=""></tr<<></math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$31,220</math> <math>\$3.14</math> <math>\$31,220</math> <math>\$3.14</math> <math>\$31,220</math> <math>\$3.14</math> <math>\$31,220</math> <math>\$3.14</math> <math>\$31,220</math> <math>\$31,34</math> <math>\$31,220</math> <math>\$31,34</math> <math>\$31,220</math> <math>\$31,342</math> <math>\$31,220</math> <math>\$31,342</math> <math>\$31,220</math> <math>\$31,342</math> <math>\$31,220</math> <math>\$31,342</math> <math>\$31,342</math> <math>\$31,320</math> <math>\$31,32</math></td><td>0.0 <math>2.40</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>81</math> <math>81</math></td><td>(10) <math>(24)</math> <math>(21)</math> <math>(21)</math> <math>(21)</math> <math>(21)</math> <math>(31)</math> 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532</math> <math>511, 62</math> <math>511, 62</math> <math>511, 50</math> <math>511, 50</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 41</math> <math>31.2, 42</math> <math>31.2, 41</math> <math>31.2, 41</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 41</math> <math>31.2, 42</math> <math>31.2, 41</math> <math>31.2, 41</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>0.11, 0.0</math> <math>0.11, 1.2</math> <math>0.240</math> <math>0.11, 1.2</math> <math>0.760</math> <math>0.11, 1.2</math> <math>0.740</math> <math>0.11, 1.2</math> <math>0.760</math> <math>0.11, 0.2</math> <math>0.11, 0.2</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 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  | \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,490         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,490         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$5         \$5         \$5         \$5           \$6         \$6         \$5         \$6         \$5         \$6         \$5         \$5           \$6         \$5         \$5         \$5         \$5         \$5         \$5         \$5           \$10         \$5   
   
   
   
   
  | S11,890         S11,112         S9,831         S10,087         S13,142         S12,220           5         5         5         5         5         5         5         5         5           2,490         511,112         29,831         510,087         513,142         512,220           2,490         511,112         29,831         510,087         513,142         512,220           56         56         56         56         56         56         56           56         56         56         56         56         56         56           56         56         56         56         56         56         56           56         56         56         56         56         56         56           56         56         576         576         545         545           510         5724         5725         546         541         5215           50         524         576         544         5212         525           5104         5244         52345         576         546         513           5104         52,23         52,54         51,41         51,39 <t< td=""><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>80</math> <math>\$80</math> <math>\$86</math> <math>\$86</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math>           70         <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math>           86         <math>\$86</math> <math>\$56</math> <math>\$512</math> <math>\$512</math> <math>\$512</math> <math>\$512</math></td><td>707         <math>\$11,180</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$11,220</math> <math>\$0</math> <math>\$0</math></td><td>30 <math>30</math> <math>30</math> <math>30</math> <math>30</math> <math>31</math> <t< td=""><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,112</math> <math>\$11,312</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,112</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,212</math> <math>\$11,112</math>
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   | \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     \$3.61     \$3.61       \$56     \$6     \$6       \$56     \$6     \$6       \$58     \$780     \$618       \$582     \$780     \$618       \$5465     \$56     \$6       \$552     \$141     \$445       \$5455     \$255     \$255       \$141     \$444     \$215       \$0     \$312     \$6       \$0     \$312     \$50       \$0     \$31,729     \$51,729       \$2,332     \$1,846     \$1,729       \$2,345     \$1,846     \$1,729       \$2,345     \$1,846     \$1,729       \$2,345     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378  
   
   
   
   
   
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   | \$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$92<br>\$142<br>\$2,42<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$769<br>\$769<br>\$769<br>\$769<br>\$   | \$107       \$91         \$11,112       \$9,831         \$2,72       \$9,831         \$11,112       \$9,831         \$11,112       \$9,831         \$11,112       \$9,831         \$11,112       \$9,831         \$11,112       \$9,831         \$11,112       \$9,831         \$11,112       \$9,831         \$56       \$66         \$6       \$66         \$6       \$66         \$6       \$66         \$6       \$66         \$6       \$66         \$6       \$66         \$6       \$56         \$6       \$66         \$6       \$56         \$244       \$225         \$244       \$2256         \$2356       \$20         \$2,533       \$2,551         \$2,530       \$2,517         \$2,530       \$2,517         \$2,530       \$2,517         \$1,42%       \$1,2,355         \$1,42%       \$1,2,355   
   
   
   
   
   | \$107     \$91     \$92       \$11,112     \$931     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$5     \$141     \$2345       \$744     \$20     \$233     \$2,345       \$7530     \$2,541     \$2,345       \$7530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517 <t< td=""><td>510/     50/     50/     50/     50/       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       2.72     2.42     56     56     56       56     56     56     56     56       56     56     56     56     56       541     5769     5582     5761       542     5725     5458     5761       541     5725     545     5761       541     5725     545     5761       541     5725     545     5761       543     5232     5141     544       5356     50     50     50       5244     50     52     525       5244     50     50       5356     5141     544       5356     52     532       5356     533     51,871       532     52,345     51,871       533     52,530     51,871       52,530     52,517     52,378       52,530     52,517     52,378       51,545     52,573</td><td>\$11,112       \$9,831       \$10,057       \$13,142       \$        \$        \$        \$             \$             0.057       \$             13,142       \$             50       &lt;</td><td>\$11,800 <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>\$249</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,12</math> <math>\$12,220</math> <math>\$249</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,22</math> <math>\$51,220</math> <math>\$249</math> <math>\$21,112</math> <math>\$9,831</math> <math>\$20,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$246</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$8616</math> <math>\$8641</math> <math>\$7769</math> <math>\$582</math> <math>\$5780</math> <math>\$568</math> <math>\$56</math> <math>\$8616</math> <math>\$8641</math> <math>\$5752</math> <math>\$5455</math> <math>\$5761</math> <math>\$5455</math> <math>\$5780</math> <math>\$5618</math> <math>\$51279</math> <math>\$52159</math> <math>\$5215</math> <math>\$5225</math> <math>\$5225</math> <math>\$523</math> <math>\$5218</math> <math>\$51,332</math> <math>\$51,332</math> <math>\$51,332</math> <math>\$51,332</math> <math>\$51,332</math> <math>\$51,3232</math> <math>\$51,3232</math></td><td>\$11,80 <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$5</math> <math>\$5</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>80</math> <math>\$10</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>86</math> <math>\$56</math> <math>\$512</math> <math>\$523</math> <math>\$523</math> 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     707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$31,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$31,220</math>           70         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$31,220</math>           86         <math>\$56</math> <math>\$5</math></td><td>30 <math>30</math> <math>30</math> <math>30</math> <math>31</math> <t< td=""><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,112</math> <math>\$13,142</math> <math>\$12,220</math>           86</td><td>707<math>811,890</math><math>811,112</math><math>9,831</math><math>510,087</math><math>813,142</math><math>51,220</math><math>2.04</math><math>2.49</math><math>2.72</math><math>2.42</math><math>2.61</math><math>3.61</math><math>3.74</math><math>3.74</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>8641</math><math>5769</math><math>5872</math><math>5780</math><math>5618</math><math>8466</math><math>8641</math><math>57769</math><math>5782</math><math>5761</math><math>8455</math><math>811</math><math>811</math><math>841</math><math>5275</math><math>5465</math><math>5761</math><math>8455</math><math>8161</math><math>(3244)</math><math>5275</math><math>51241</math><math>5232</math><math>51220</math><math>513</math><math>80</math><math>800</math><math>80</math><math>500</math><math>5134</math><math>5232</math><math>5132</math><math>51220</math><math>81</math><math>5261</math><math>52232</math><math>5141</math><math>5232</math><math>5132</math><math>5132</math><math>500</math><math>80</math><math>500</math><math>50</math><math>50</math><math>5134</math><math>52,320</math><math>51,801</math><math>51,729</math><math>81</math><math>52,61</math><math>52,232</math><math>52,320</math><math>51,801</math><math>51,705</math><math>51,803</math><math>90</math><math>500</math><math>50</math><math>52,317</math><math>52,378</math><math>51,705</math><math>51,803</math><math>9104</math><math>52,795</math><math>52,530</math><math>52,517</math><math>52,378</math><math>51,705</math><math>51,803</math><math>9104</math><math>5104</math><math>51,247</math><math>52,378</math><math>51,705</math><math>51,803</math><math>9104</math><math>51,948</math><math>51,253</math><math>51,2471</math><math>51,4913</math><math>51,4118</math><math>9104</math><math>81,490</math><math>81,4296</math><math>81,296</math><math>80,8</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$1,061</math><math>\$2,49</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$51111</math><math>\$511112</math><math>\$523</math><math>\$5732</math><math>\$5732</math><math>\$5732</math><math>\$5732</math><math>\$5732</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$511112</math><math>\$5232</math><math>\$5232</math><math>\$5232</math><math>\$5232</math><math>\$51322</math><math>\$51322</math><math>\$51322</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$61</math><math>\$52,691</math><math>\$52,530</math><math>\$52,530</math><math>\$51,341</math><math>\$51,378</math><math>\$51,760</math><math>\$51,893</math><math>\$61</math><math>\$52,691</math><math>\$52,530</math><math>\$52,530</math><math>\$52,530</math><math>\$52,530</math><math>\$52,530</math><math>\$51,547</math><math>\$51,791</math><math>\$51,993</math><math>\$67</math><math>\$52,795</math><math>\$52,</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$3.74</math> <math>\$12,220</math> <math>\$3.74</math> <math>\$12,220</math> <math>\$3.74</math> <math>\$3.74</math> <math>\$3.74</math> <math>\$3.7220</math> <math>\$3.74</math> <math>\$3.74</math> <math>\$3.7220</math> <math>\$3.74</math> <math>\$3.7220</math> <math>\$3.74</math> <math>\$3.7220</math> <math>\$3.74</math> <math>\$3.7220</math> <math>\$3.74</math> <math>\$3.7220</math> <math>\$3.74</math> <math>\$3.76</math> <math>\$3.66</math> <th< td=""><td>0.0 <math>2.40</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td><td>(10) <math>(24)</math> <math>(21)</math> <math>(21)</math></td><td>(10, -11, 00,</td><td>(10, -11, 00,
-11, 00, -11, 00,</td><td>(10, -11, 00,</td><td>0.0 <math>0.11,0.0</math> <math>0.11,1.2</math> <math>0.7,0.1</math> <math>0.11,1.2</math> <math>0.7,0.0</math> <math>0.11,1.2</math> <math>0.11,0.0</math> <math>0.11,0.0</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 20</math> <math>31.1, 42</math> <math>31.2, 20</math> <math>86</math> <math>86</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 20</math> <math>31.1, 42</math> <math>31.2, 20</math> <math>86</math> <math>86</math></td><td>(01) <math>511,320</math> <math>511,112</math> <math>58,6351</math> <math>510,087</math> <math>511,42</math> <math>511,42</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 20</math> <math>31.1, 42</math> <math>31.2, 20</math> <math>86</math> <math>86</math></td><td>(01) <math>511,320</math> <math>511,112</math> <math>58,6351</math> <math>510,087</math> <math>511,42</math> <math>511,42</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 20</math> <math>31.1, 42</math> <math>31.2, 20</math> <math>86</math> <math>86</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 20</math> <math>31.1, 42</math> <math>31.2, 20</math> <math>86</math> <math>86</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.12</math> <math>0.5, 0.5</math> <math>5.6</math> <math>5</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.12</math> <math>0.5, 0.5</math> <math>5.6</math> <math>5</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.12</math> <math>0.5, 0.5</math> <math>5.6</math> <math>5</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.12</math> <math>0.5, 0.5</math> <math>5.6</math> <math>5</math></td><td>0.0 <math>0.11,0.0</math> <math>0.11,1.2</math> <math>0.7,0.1</math> <math>0.11,1.2</math> <math>0.7,0.0</math> <math>0.11,1.2</math> <math>0.11,0.0</math> <math>0.11,0.0</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.12</math> <math>0.5, 0.5</math> <math>5.6</math> <math>5</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.12</math> <math>0.5, 0.5</math> <math>5.6</math> <math>5</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.12</math> <math>0.5, 0.5</math> <math>5.6</math> <math>5</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.12</math> <math>0.5, 0.5</math> <math>5.6</math> <math>5</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.12</math> <math>0.5, 0.5</math> <math>5.6</math> <math>5</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.12</math> <math>0.5, 0.5</math> <math>5.6</math> <math>5</math></td></th<></td></t<></td></t<>  | 510/     50/     50/     50/     50/       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       2.72     2.42     56     56     56       56     56     56     56     56       56     56     56     56     56       541     5769     5582     5761       542     5725     5458     5761       541     5725     545     5761       541     5725     545     5761       541     5725     545     5761       543     5232     5141     544       5356     50     50     50       5244     50     52     525       5244     50     50       5356     5141     544       5356     52     532       5356     533     51,871       532     52,345     51,871       533     52,530     51,871       52,530     52,517     52,378       52,530     52,517     52,378       51,545     52,573  
   
   
   
   
  | \$11,112       \$9,831       \$10,057       \$13,142       \$        \$        \$        \$             \$             0.057       \$             13,142       \$             50       <   
   
   
   
   
   
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| 766 $84,766$ $54,085$ $54,066$ $53,640$ $53,271$ 07 $811,800$ $811,112$ $90,81$ $100$ $110$ $110$ $110$ 55 $81,7$ $810$ $811,112$ $99,831$ $810,087$ $813,142$ $812,220$ 707 $811,800$ $811,112$ $99,831$ $810,087$ $813,142$ $812,220$ 707 $811,800$ $811,112$ $99,831$ $810,087$ $813,142$ $812,220$ 707 $811,800$ $811,112$ $99,831$ $810,087$ $813,142$ $812,220$ $86$ $56$ $56$ $56$ $56$ $56$ $56$ $56$ $56$ $56$ $86$ $56$ <td>76         <math>3,7/6</math> <math>3,06</math> <math>3,360</math> <math>3,3,640</math> <math>3,3,71</math>           70         <math>811,80</math> <math>811,112</math> <math>9,831</math> <math>810,087</math> <math>811,42</math> <math>811,12</math>           70         <math>811,800</math> <math>811,112</math> <math>9,831</math> <math>810,087</math> <math>813,142</math> <math>812,220</math>           86         <math>86</math> <math>86</math><td>76         <math>84,766</math> <math>84,085</math> <math>84,066</math> <math>53,869</math> <math>53,640</math> <math>53,271</math>           07         <math>81,17</math> <math>103</math> <math>110</math> <math>110</math> <math>81,21</math> <math>81,220</math> <t< td=""><td>84,085 <math>84,066</math> <math>53,869</math> <math>53,640</math> <math>53,271</math> <math>104</math> <math>108</math> <math>109</math> <math>110</math> <math>110</math> <math>110</math> <math>8107</math> <math>891</math> <math>892</math> <math>8119</math> <math>8111</math> <math>8111</math> <math>811,112</math> <math>89,831</math> <math>810,087</math> <math>811,42</math> <math>812,220</math> <math>811</math> <math>811,112</math> <math>89,831</math> <math>810,087</math> <math>811,42</math> <math>812,220</math> <math>811</math> <math>80</math> <math>80</math> <math>80</math> <math>80</math> <math>81,0087</math> <math>811,422</math> <math>812,220</math> <math>811,112</math> <math>89,831</math> <math>810,087</math> <math>811,422</math> <math>812,220</math> <math>81,256</math> <math>80</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>8641</math> <math>8762</math> <math>872</math> <math>8732</math> <math>81,729</math> <math>81,270</math> <math>81,290</math> <math>8641</math> <math>8752</math> <math>8752</math> <math>8765</math> <math>8618</math> <math>8618</math> <math>8641</math> <math>8722</math> <math>8765</math> <math>8765</math> <math>8765</math> <math>81,871</math> <math>81,780</math> <math>8641</math> <math>8725</math> <math>8725</math> <math>8223</math></td><td>84.766 <math>84.066</math> <math>53.860</math> <math>53.640</math> <math>53.271</math> <math>10.7</math> <math>10.7</math> <math>10.9</math> <math>11.0</math> <math>51.1</math> <math>51.1</math> <math>811.7</math> <math>810.7</math> <math>810.7</math> <math>81.9</math> <math>811.12</math> <math>89.831</math> <math>81.19</math> <math>811.1</math> <math>81.7</math> <math>810.7</math> <math>810.87</math> <math>89.831</math> <math>810.087</math> <math>811.42</math> <math>81.220</math> <math>81.800</math> <math>811.112</math> <math>89.831</math> <math>810.087</math> <math>813.42</math> <math>812.220</math> <math>811.800</math> <math>811.112</math> <math>99.831</math> <math>810.087</math> <math>813.42</math> <math>812.220</math> <math>811.800</math> <math>811.122</math> <math>29.831</math> <math>810.087</math> <math>813.42</math> <math>813.42</math> <math>866</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>866</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>8161</math> <math>8212</math> <math>8167</math> <math>81.46</math> <math>876</math> <math>86</math> <math>86</math> <math>8161</math> <math>8167</math> <math>81.21</math> <math>81.272</math> <math>81.272</math> <math>81.222</math> <math>8161</math> <math>81.23</math> <math>81.2.</math></td><td>\$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     \$3.61     \$3.61     \$3.74       \$56     \$6     \$6     \$6       \$58     \$780     \$618     \$455       \$582     \$780     \$618     \$455       \$5465     \$56     \$6     \$6       \$525     \$5141     \$445     \$515       \$246     \$5161     \$445     \$525       \$255     \$255     \$255     \$525       \$141     \$444     \$5172     \$0       \$20     \$31,846     \$1,729     \$0       \$2,345     \$1,871     \$1,730     \$1,730       \$2,345     \$1,817     \$1,729     \$0       \$2,345     \$1,871     \$1,765     \$1,739       \$2,378     \$1,765     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765</td><td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2<br/>\$10,087<br/>\$2<br/>\$10,087<br/>\$2<br/>\$2<br/>\$5<br/>\$2<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td><td>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$92<br/>\$92<br/>\$759<br/>\$769<br/>\$769<br/>\$769<br/>\$775<br/>\$275<br/>\$275<br/>\$275<br/>\$202<br/>\$349<br/>\$2,511<br/>\$2,511<br/>\$2,511<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5177<br/>\$2,5117<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,51777<br/>\$2,51777<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51</td><td>\$107     \$91       \$11,112     \$9,831     \$9       \$0     \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$56     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$56     \$66       \$6     \$56     \$66       \$51     \$275     \$75       \$53     \$6     \$50       \$53     \$2,551     \$20       \$51     \$2,530     \$2,517       \$2,530     \$2,517     \$2,517       \$2,530     \$2,517     \$2,517       \$1,42%     \$1,2355     \$8       \$1,42%     \$7,58%     \$12,355</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$744     \$292     \$141     \$2,345       \$753     \$2,51     \$2,345     \$0       \$753     \$2,51  
  \$2,345     \$2,345       \$753     \$2,51     \$2,345     \$2,345       \$7,53     \$2,530     \$2,51     \$2,345       \$7,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378</td><td>\$10/         \$51         \$52         \$119           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$5         \$5         \$5         \$5           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5</td><td>\$11,112     \$9,831     \$10,057     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$10,087     \$13,142     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$13,142     \$     \$     \$       \$11,112     \$9,831     \$10,087     \$13,142     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$56     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$51     \$     <t< td=""><td>\$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$249         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2490         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$5         \$5         \$5         \$5           \$6         \$6         \$5         \$6         \$5         \$6         \$5         \$5           \$6         \$5         \$5         \$5         \$5         \$5         \$5         \$5           \$6         \$5         \$5<!--</td--><td>\$11,80 <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$80</math> <math>\$86</math> <math>\$8</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>80</math> <math>\$10</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>86</math> <math>\$56</math> <math>\$512</math> <math>\$523</math> <math>\$512</math> <math>\$523</math> <math>\$56</math> <math>\$56</math> <math>\$56</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           86         <math>\$56</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math></td><td>707         <math>\$11,180</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$11,220</math> <math>\$0</math> <math>\$0</math></td><td>30 <math>30</math> <math>30</math> <math>30</math> <math>30</math> <math>31,12</math> <math>31,20</math> <math>31,14</math> <math>31,12</math> <math>31,20</math> <math>31,42</math> <math>31,43</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math></td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,112</math> <math>\$13,142</math> <math>\$12,220</math>           86</td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,412</math> <math>\$12,220</math> <math>\$2,49</math> <math>\$2,72</math> <math>\$2,42</math> <math>\$2,61</math> <math>\$3,61</math> <math>\$3,142</math> <math>\$12,220</math> <math>\$86</math> <math>\$86</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,79</math><math>\$2,79</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$5616</math><math>\$5641</math><math>\$5769</math><math>\$5759</math><math>\$5780</math><math>\$5780</math><math>\$561</math><math>\$545</math><math>\$525</math><math>\$610</math><math>\$5111</math><math>\$5111</math><math>\$523</math><math>\$5752</math><math>\$5761</math><math>\$525</math><math>\$5753</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$52527</math><math>\$52527</math><math>\$52527</math><math>\$52527</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.12,320</math> <math>\$3.12,32</math></td><td>0.0 <math>2.40</math> <math>2.72</math>
<math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td><td>(1, -1, -1, -1, -1, -1, -1, -1, -1, -1, -</td><td><math>(10^{\circ}</math> <math>2.49^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math><td><math>(10^{\circ}</math> <math>2.49^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math><td><math>(10^{\circ}</math> <math>2.49^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math><td>0.0 <math>0.11,12</math> <math>0.7,01</math> <math>0.11,12</math> <math>0.11,02</math> <math>0.11,02</math><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>(01) <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,422</math> <math>512,220</math> <math>86</math> <math>813</math> <math>813</math></td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>(01) <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,422</math> <math>512,220</math> <math>86</math> <math>813</math> <math>813</math></td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>0.0 <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.5,0.0</math> <math>0.11,1.12</math> <math>0.5,0.0</math> <math>0.11,1.12</math> <math>0.5,0.0</math> <math>0.11,1.12</math> <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.11,0.0</math> <math>0.11,</math></td><td>0.0 <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.5,0.0</math> <math>0.11,1.12</math> <math>0.5,0.0</math> <math>0.11,1.12</math> <math>0.5,0.0</math> <math>0.11,1.12</math> <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.11,0.0</math> 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  | 76 $3,7/6$ $3,06$ $3,360$ $3,3,640$ $3,3,71$ 70 $811,80$ $811,112$ $9,831$ $810,087$ $811,42$ $811,12$ 70 $811,800$ $811,112$ $9,831$ $810,087$ $813,142$ $812,220$ 70 $811,800$ $811,112$ $9,831$ $810,087$ $813,142$ $812,220$ 70 $811,800$ $811,112$ $9,831$ $810,087$ $813,142$ $812,220$ 70 $811,800$ $811,112$ $9,831$ $810,087$ $813,142$ $812,220$ 70 $811,800$ $811,112$ $9,831$ $810,087$ $813,142$ $812,220$ 86 $86$ <td>76         <math>84,766</math> <math>84,085</math> <math>84,066</math> <math>53,869</math> <math>53,640</math> <math>53,271</math>           07         <math>81,17</math> <math>103</math> <math>110</math> <math>110</math> <math>81,21</math> <math>81,220</math> <t< td=""><td>84,085 <math>84,066</math> <math>53,869</math> <math>53,640</math> <math>53,271</math> <math>104</math> <math>108</math> <math>109</math> <math>110</math> <math>110</math> <math>110</math> <math>8107</math> <math>891</math> <math>892</math> <math>8119</math> <math>8111</math> <math>8111</math> 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<math>8641</math> <math>8725</math> <math>8725</math> <math>8223</math></td><td>84.766 <math>84.066</math> <math>53.860</math> <math>53.640</math> <math>53.271</math> <math>10.7</math> <math>10.7</math> <math>10.9</math> <math>11.0</math> <math>51.1</math> <math>51.1</math> <math>811.7</math> <math>810.7</math> <math>810.7</math> <math>81.9</math> <math>811.12</math> <math>89.831</math> <math>81.19</math> <math>811.1</math> <math>81.7</math> <math>810.7</math> <math>810.87</math> <math>89.831</math> <math>810.087</math> <math>811.42</math> <math>81.220</math> <math>81.800</math> <math>811.112</math> <math>89.831</math> <math>810.087</math> <math>813.42</math> <math>812.220</math> <math>811.800</math> <math>811.112</math> <math>99.831</math> <math>810.087</math> <math>813.42</math> <math>812.220</math> <math>811.800</math> <math>811.122</math> <math>29.831</math> <math>810.087</math> <math>813.42</math> <math>813.42</math> <math>866</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>866</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>8161</math> <math>8212</math> <math>8167</math> <math>81.46</math> <math>876</math> <math>86</math> <math>86</math> <math>8161</math> <math>8167</math> <math>81.21</math> <math>81.272</math> <math>81.272</math> <math>81.222</math> <math>8161</math> <math>81.23</math> <math>81.2.</math></td><td>\$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     \$3.61     \$3.61     \$3.74       \$56     \$6     \$6     \$6       \$58     \$780     \$618     \$455       \$582     \$780     \$618     \$455       \$5465     \$56     \$6     \$6       \$525     \$5141     \$445     \$515       \$246     \$5161     \$445     \$525       \$255     \$255     \$255     \$525       \$141     \$444     \$5172     \$0       \$20     \$31,846     \$1,729     \$0       \$2,345     \$1,871     \$1,730     \$1,730       \$2,345     \$1,817     \$1,729     \$0       \$2,345     \$1,871     \$1,765     \$1,739       \$2,378     \$1,765     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765</td><td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2<br/>\$10,087<br/>\$2<br/>\$10,087<br/>\$2<br/>\$2<br/>\$5<br/>\$2<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td><td>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$92<br/>\$92<br/>\$759<br/>\$769<br/>\$769<br/>\$769<br/>\$775<br/>\$275<br/>\$275<br/>\$275<br/>\$202<br/>\$349<br/>\$2,511<br/>\$2,511<br/>\$2,511<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5177<br/>\$2,5117<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,51777<br/>\$2,51777<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51</td><td>\$107     \$91       \$11,112     \$9,831     \$9       \$0     \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$56     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$56     \$66       \$6     \$56     \$66       \$51     \$275     \$75       \$53     \$6     \$50       \$53     \$2,551     \$20       \$51     \$2,530     \$2,517       \$2,530     \$2,517     \$2,517      
\$2,530     \$2,517     \$2,517       \$1,42%     \$1,2355     \$8       \$1,42%     \$7,58%     \$12,355</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$744     \$292     \$141     \$2,345       \$753     \$2,51     \$2,345     \$0       \$753     \$2,51     \$2,345     \$2,345       \$753     \$2,51     \$2,345     \$2,345       \$7,53     \$2,530     \$2,51     \$2,345       \$7,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378</td><td>\$10/         \$51         \$52         \$119           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$5         \$5         \$5         \$5           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5</td><td>\$11,112     \$9,831     \$10,057     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$10,087     \$13,142     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$13,142     \$     \$     \$       \$11,112     \$9,831     \$10,087     \$13,142     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$56     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$51     \$     <t< td=""><td>\$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$249         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2490         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$5         \$5         \$5         \$5           \$6         \$6         \$5         \$6         \$5         \$6         \$5         \$5           \$6         \$5         \$5         \$5         \$5         \$5         \$5         \$5           \$6         \$5         \$5<!--</td--><td>\$11,80 <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$80</math> <math>\$86</math> <math>\$8</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>80</math> <math>\$10</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>86</math> <math>\$56</math> <math>\$512</math> <math>\$523</math> <math>\$512</math> <math>\$523</math> <math>\$56</math> <math>\$56</math> <math>\$56</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           86         <math>\$56</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math></td><td>707         <math>\$11,180</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$11,220</math> <math>\$0</math> <math>\$0</math></td><td>30 <math>30</math> <math>30</math> <math>30</math> <math>30</math> <math>31,12</math> <math>31,20</math> <math>31,14</math> <math>31,12</math> <math>31,20</math> <math>31,42</math> <math>31,43</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math></td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,112</math> <math>\$13,142</math> <math>\$12,220</math>           86</td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,412</math> <math>\$12,220</math> <math>\$2,49</math> <math>\$2,72</math> <math>\$2,42</math> <math>\$2,61</math> <math>\$3,61</math> <math>\$3,142</math> <math>\$12,220</math> <math>\$86</math>
<math>\$86</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,79</math><math>\$2,79</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$5616</math><math>\$5641</math><math>\$5769</math><math>\$5759</math><math>\$5780</math><math>\$5780</math><math>\$561</math><math>\$545</math><math>\$525</math><math>\$610</math><math>\$5111</math><math>\$5111</math><math>\$523</math><math>\$5752</math><math>\$5761</math><math>\$525</math><math>\$5753</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$52527</math><math>\$52527</math><math>\$52527</math><math>\$52527</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.12,320</math> <math>\$3.12,32</math></td><td>0.0 <math>2.40</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td><td>(1, -1, -1, -1, -1, -1, -1, -1, -1, -1, -</td><td><math>(10^{\circ}</math> <math>2.49^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math><td><math>(10^{\circ}</math> <math>2.49^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math><td><math>(10^{\circ}</math> <math>2.49^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math><td>0.0 <math>0.11,12</math> <math>0.7,01</math> <math>0.11,12</math> <math>0.11,02</math> <math>0.11,02</math><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>(01) <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,422</math> <math>512,220</math> <math>86</math> <math>813</math> <math>813</math></td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>(01) <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,422</math> <math>512,220</math> <math>86</math> <math>813</math> <math>813</math></td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>0.0 <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.5,0.0</math> <math>0.11,1.12</math> <math>0.5,0.0</math> 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 \$780     \$618     \$455       \$5465     \$56     \$6     \$6       \$525     \$5141     \$445     \$515       \$246     \$5161     \$445     \$525       \$255     \$255     \$255     \$525       \$141     \$444     \$5172     \$0       \$20     \$31,846     \$1,729     \$0       \$2,345     \$1,871     \$1,730     \$1,730       \$2,345     \$1,817     \$1,729     \$0       \$2,345     \$1,871     \$1,765     \$1,739       \$2,378     \$1,765     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765</td><td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2<br/>\$10,087<br/>\$2<br/>\$10,087<br/>\$2<br/>\$2<br/>\$5<br/>\$2<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td><td>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$92<br/>\$92<br/>\$759<br/>\$769<br/>\$769<br/>\$769<br/>\$775<br/>\$275<br/>\$275<br/>\$275<br/>\$202<br/>\$349<br/>\$2,511<br/>\$2,511<br/>\$2,511<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5127<br/>\$2,5117<br/>\$2,5177<br/>\$2,5117<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,5177<br/>\$2,51777<br/>\$2,51777<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51777\$}55\$\$}55\$<br/>\$2,51</td><td>\$107     \$91       \$11,112     \$9,831     \$9       \$0     \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$56     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$56     \$66       \$6     \$56     \$66       \$51     \$275     \$75       \$53     \$6     \$50       \$53     \$2,551     \$20       \$51     \$2,530     \$2,517       \$2,530     \$2,517     \$2,517       \$2,530     \$2,517     \$2,517       \$1,42%     \$1,2355     \$8       \$1,42%     \$7,58%     \$12,355</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$744     \$292     \$141     \$2,345       \$753     \$2,51     \$2,345     \$0       \$753     \$2,51     \$2,345     \$2,345       \$753     \$2,51     \$2,345     \$2,345       \$7,53     \$2,530     \$2,51     \$2,345       \$7,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378</td><td>\$10/         \$51         \$52         \$119           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$5         \$5         \$5         \$5           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5        
  \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5</td><td>\$11,112     \$9,831     \$10,057     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$10,087     \$13,142     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$13,142     \$     \$     \$       \$11,112     \$9,831     \$10,087     \$13,142     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$56     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$51     \$     <t< td=""><td>\$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$249         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2490         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6 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  | 84.766 $84.066$ $53.860$ $53.640$ $53.271$ $10.7$ $10.7$ $10.9$ $11.0$ $51.1$ $51.1$ $811.7$ $810.7$ $810.7$ $81.9$ $811.12$ $89.831$ $81.19$ $811.1$ $81.7$ $810.7$ $810.87$ $89.831$ $810.087$ $811.42$ $81.220$ $81.800$ $811.112$ $89.831$ $810.087$ $813.42$ $812.220$ $811.800$ $811.112$ $99.831$ $810.087$ $813.42$ $812.220$ $811.800$ $811.122$ $29.831$ $810.087$ $813.42$ $813.42$ $866$ $86$ $86$ $86$ $86$ $86$ $86$ $866$ $86$ $86$ $86$ $86$ $86$ $86$ $8161$ $8212$ $8167$ $81.46$ $876$ $86$ $86$ $8161$ $8167$ $81.21$ $81.272$ $81.272$ $81.222$ $8161$ $81.23$ $81.2.$  
   
   
   
   
   
   | \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     \$3.61     \$3.61     \$3.74       \$56     \$6     \$6     \$6       \$58     \$780     \$618     \$455       \$582     \$780     \$618     \$455       \$5465     \$56     \$6     \$6       \$525     \$5141     \$445     \$515       \$246     \$5161     \$445     \$525       \$255     \$255     \$255     \$525       \$141     \$444     \$5172     \$0       \$20     \$31,846     \$1,729     \$0       \$2,345     \$1,871     \$1,730     \$1,730       \$2,345     \$1,817     \$1,729     \$0       \$2,345     \$1,871     \$1,765     \$1,739       \$2,378     \$1,765     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765   
   
   
   
   
   
   
   | \$22<br>\$10,087<br>\$10,087<br>\$2<br>\$10,087<br>\$2<br>\$10,087<br>\$2<br>\$2<br>\$5<br>\$2<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5   | \$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$92<br>\$92<br>\$759<br>\$769<br>\$769<br>\$769<br>\$775<br>\$275<br>\$275<br>\$275<br>\$202<br>\$349<br>\$2,511<br>\$2,511<br>\$2,511<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5117<br>\$2,5127<br>\$2,5117<br>\$2,5127<br>\$2,5117<br>\$2,5127<br>\$2,5117<br>\$2,5127<br>\$2,5117<br>\$2,5127<br>\$2,5117<br>\$2,5127<br>\$2,5117<br>\$2,5127<br>\$2,5117<br>\$2,5127<br>\$2,5117<br>\$2,5127<br>\$2,5117<br>\$2,5127<br>\$2,5117<br>\$2,5177<br>\$2,5117<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,5177<br>\$2,51777<br>\$2,51777<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$\$}55\$<br>\$2,51777\$}55\$<br>\$2,51777\$}55\$\$}55\$<br>\$2,51777\$}55\$\$}55\$<br>\$2,51777\$}55\$\$}55\$<br>\$2,51777\$}55\$\$}55\$<br>\$2,51777\$}55\$\$}55\$<br>\$2,51   | \$107     \$91       \$11,112     \$9,831     \$9       \$0     \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$56     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$66     \$66       \$6     \$56     \$66       \$6     \$56     \$66       \$51     \$275     \$75       \$53     \$6     \$50       \$53     \$2,551     \$20       \$51     \$2,530     \$2,517       \$2,530     \$2,517     \$2,517       \$2,530     \$2,517     \$2,517       \$1,42%     \$1,2355     \$8       \$1,42%     \$7,58%     \$12,355   
   
   
   
   
   | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$744     \$292     \$141     \$2,345       \$753     \$2,51     \$2,345     \$0       \$753     \$2,51     \$2,345     \$2,345       \$753     \$2,51     \$2,345     \$2,345       \$7,53     \$2,530     \$2,51     \$2,345       \$7,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378  
   
   
   
   
   
  | \$10/         \$51         \$52         \$119           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$11,112         \$9,831         \$10,087         \$13,142           \$5         \$5         \$5         \$5         \$5           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5         \$5   
   
   
   
   
  | \$11,112     \$9,831     \$10,057     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$10,087     \$13,142     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$13,142     \$     \$     \$       \$11,112     \$9,831     \$10,087     \$13,142     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$56     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$51     \$ <t< td=""><td>\$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$249         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2490         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$5         \$5         \$5         \$5           \$6         \$6         \$5         \$6         \$5         \$6         \$5         \$5           \$6         \$5         \$5         \$5         \$5         \$5         \$5         \$5           \$6         \$5         \$5<!--</td--><td>\$11,80 <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$80</math> <math>\$86</math> <math>\$8</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>80</math> <math>\$10</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>86</math> <math>\$56</math> <math>\$512</math> <math>\$523</math> <math>\$512</math> <math>\$523</math> <math>\$56</math> <math>\$56</math> <math>\$56</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           86         <math>\$56</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math></td><td>707         <math>\$11,180</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$11,220</math> <math>\$0</math> <math>\$0</math></td><td>30 <math>30</math> <math>30</math> <math>30</math> <math>30</math> <math>31,12</math> <math>31,20</math> <math>31,14</math> <math>31,12</math> <math>31,20</math> <math>31,42</math> <math>31,43</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math></td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,112</math> <math>\$13,142</math> <math>\$12,220</math>           86</td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,412</math> <math>\$12,220</math> <math>\$2,49</math> <math>\$2,72</math> <math>\$2,42</math> <math>\$2,61</math> <math>\$3,61</math> <math>\$3,142</math> <math>\$12,220</math> <math>\$86</math>
<math>\$86</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,79</math><math>\$2,79</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$5616</math><math>\$5641</math><math>\$5769</math><math>\$5759</math><math>\$5780</math><math>\$5780</math><math>\$561</math><math>\$545</math><math>\$525</math><math>\$610</math><math>\$5111</math><math>\$5111</math><math>\$523</math><math>\$5752</math><math>\$5761</math><math>\$525</math><math>\$5753</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$52527</math><math>\$52527</math><math>\$52527</math><math>\$52527</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.12,320</math> <math>\$3.12,32</math></td><td>0.0 <math>2.40</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td><td>(1, -1, -1, -1, -1, -1, -1, -1, -1, -1, -</td><td><math>(10^{\circ}</math> <math>2.49^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math><td><math>(10^{\circ}</math> <math>2.49^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math><td><math>(10^{\circ}</math> <math>2.49^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> <math>2.61^{\circ}</math> <math>3.61^{\circ}</math> <math>3.74^{\circ}</math> <math>3.74^{\circ}</math> <math>86^{\circ}</math> <math>86^{\circ}</math><td>0.0 <math>0.11,12</math> <math>0.7,01</math> <math>0.11,12</math> <math>0.11,02</math> <math>0.11,02</math><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>(01) <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,422</math> <math>512,220</math> <math>86</math> <math>813</math> <math>813</math></td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>(01) <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,422</math> <math>512,220</math> <math>86</math> <math>813</math> <math>813</math></td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>0.0 <math>31.1,42</math> <math>31.1,42</math> <math>31.2,20</math> <math>31.1,42</math> <math>31.2,20</math> <math>86</math>         &lt;</td><td>0.0 <math>0.11,0.0</math> <math>0.11,1.12</math> <math>0.5,0.0</math> <math>0.11,1.12</math> <math>0.5,0.0</math> 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  | \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$249         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2490         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$5         \$5         \$5         \$5           \$6         \$6         \$5         \$6         \$5         \$6         \$5         \$5           \$6         \$5         \$5         \$5         \$5         \$5         \$5         \$5           \$6         \$5         \$5 </td <td>\$11,80 <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$80</math> <math>\$86</math> <math>\$8</math></td> <td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>80</math> <math>\$10</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>86</math> <math>\$56</math> <math>\$512</math> <math>\$523</math> <math>\$512</math> <math>\$523</math> <math>\$56</math> <math>\$56</math> <math>\$56</math></td> <td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           86         <math>\$56</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math> <math>\$513</math></td> <td>707         <math>\$11,180</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$11,220</math> <math>\$0</math> <math>\$0</math></td> <td>30 <math>30</math> <math>30</math> <math>30</math> <math>30</math> <math>31,12</math> <math>31,20</math> <math>31,14</math> <math>31,12</math> <math>31,20</math> <math>31,42</math> <math>31,43</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math> <math>31,4118</math></td> <td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,112</math> <math>\$13,142</math> <math>\$12,220</math>           86</td> <td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,412</math> <math>\$12,220</math> <math>\$2,49</math> <math>\$2,72</math> <math>\$2,42</math> <math>\$2,61</math> <math>\$3,61</math> <math>\$3,142</math> <math>\$12,220</math> <math>\$86</math> <math>\$86</math></td>
<td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,79</math><math>\$2,79</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$5616</math><math>\$5641</math><math>\$5769</math><math>\$5759</math><math>\$5780</math><math>\$5780</math><math>\$561</math><math>\$545</math><math>\$525</math><math>\$610</math><math>\$5111</math><math>\$5111</math><math>\$523</math><math>\$5752</math><math>\$5761</math><math>\$525</math><math>\$5753</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$5252</math><math>\$52527</math><math>\$52527</math><math>\$52527</math><math>\$52527</math></td> <td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.12,220</math> <math>\$3.14</math> <math>\$3.12,220</math> <math>\$3.12,320</math> <math>\$3.12,32</math></td> <td>0.0 <math>2.40</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td> <td>(1, -1, -1, -1, -1, -1, -1, -1, -1, -1, -</td> <td><math>(10^{\circ}</math> <math>2.49^{\circ}</math> <math>2.72^{\circ}</math> <math>2.42^{\circ}</math> 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  | 76 $84,766$ $84,085$ $84,066$ $53,869$ $53,640$ $53,271$ 07 $81,17$ $81,07$ $10,4$ $108$ $109$ $110$ $110$ 07 $81,17$ $81,07$ $81,17$ $89,831$ $81,097$ $81,112$ $81,212$ $81,212$ $81,212$ $81,212$ $81,212$ $81,212$ $81,212$ $81,212$ $81,212$ $81,212$ $81,212$ $81,212$ $81,212$ $81,212$ $81,212$ $81,21,220$ $81,21,220$ $81,21,220$ $81,21,220$ $81,22,200$ $81,21,220$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,22,200$ $81,21,200$ $81,21,200$ $81,22,200$ $81,22,200$ $81,21,200$ $81,22,200$ $81,21,200$ $81,22,200$ $81,21,200$ $81,21,200$ $81,21,200$ $81,21,200$ $81,22,200$ $81,22,200$ <td>84,085 <math>84,066</math> <math>53,660</math> <math>53,640</math> <math>53,271</math> <math>104</math> <math>108</math> <math>109</math> <math>110</math> <math>110</math> <math>111</math> <math>8107</math> <math>891</math> <math>892</math> <math>811,92</math> <math>812,220</math> <math>811</math> <math>811,112</math> <math>89,831</math> <math>810,087</math> <math>811,42</math> <math>812,220</math> <math>811,122</math> <math>811,112</math> <math>89,831</math> <math>810,087</math> <math>811,42</math> <math>812,220</math> <math>811,220</math> <math>811,112</math> <math>89,831</math> <math>810,087</math> <math>811,422</math> <math>812,220</math> <math>812,220</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>811,422</math> <math>812,220</math> <math>812,220</math> <math>866</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>864</math> <math>8769</math> <math>868</math> <math>86</math> <math>86</math> <math>86</math> <math>86</math> <math>864</math> <math>8752</math> <math>8752</math> <math>8752</math> <math>8122</math> <math>8122</math> <math>8122</math> <math>864</math> <math>875</math> <math>8752</math> <math>8212</math> <math>8122</math> <math>8122</math> <math>8122</math> <math>812,406</math> <math>81,226</math> <math>81,296</math> <math>81,296</math> <math>81,29</math></td> <td>\$4,766         \$4,066         \$3,369         \$3,5640         \$3,271           107         107         108         33,660         \$3,5640         \$3,271           \$117         \$107         \$91         \$91         \$92         \$119         \$111           \$117         \$107         \$91         \$91         \$92         \$11,12         \$12,42         \$12,20           \$11,800         \$11,112         \$9,831         \$10,087         \$13,42         \$12,20         \$11   
       \$10         \$10,087         \$11,112         \$9,831         \$10,087         \$13,42         \$12,200           \$11,800         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           \$2,49         \$1,112         \$9,831         \$10,087         \$13,42         \$12,20           \$2,42         \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6<td>\$10,087     \$13,142     \$12,220       2.61     3.61     3.74       36     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$56     \$56     \$56       \$58     \$761     \$445       \$50     \$51     \$51       \$50     \$51     \$51       \$50     \$51     \$51       \$51     \$51,779     \$1765       \$51,769     \$1,765     \$1,780       \$52,378     \$1,765     \$1,780       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$51,471     \$14,913     \$14,118</td><td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2,61<br/>\$2,61<br/>\$56<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465</td><td>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56</td><td>\$107     \$91       \$11,112     \$9,831     \$9       \$0     \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$2,72     \$2,42     \$9,831       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$5     \$6       \$6     \$5     \$6       \$6     \$5     \$5       \$141     \$275       \$2336     \$2,51       \$2,530     \$2,517       \$2,530     \$2,517       \$2,530     \$2,517       \$2,530     \$2,517       \$13,648     \$12,355       \$13,648     \$12,355       \$13,648     \$12,355</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$5     \$545       \$244     \$202     \$141     \$23       \$535     \$217     \$2,345     \$23       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>\$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$10,087     \$13,142     \$     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$\$     \$     \$       \$0     \$11,112     \$9,831     \$\$     \$     \$       \$0     \$11,112     \$9,831     \$\$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$  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<math>\$5</math></td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,122</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           8         <math>\$5</math> <math>\$5</math> <math>\$9,811</math> <math>\$1,112</math> <math>\$2,42</math> <math>\$2,131,122</math> <math>\$2,122</math>           86         <math>\$56</math> <math>\$52</math> <math>\$52</math></td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           86         <math>\$86</math> <math>\$86</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math>           86         <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math>           86         <math>\$56</math> <math>\$52</math> <math>\$512,56</math>         \$513         \$512,56</td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$56</math> <math>\$61</math> <math>\$5111</math> <math>\$5124</math> <math>\$223</math> <math>\$223</math> <math>\$223</math> <math>\$223</math> <math>\$111</math> <math>\$5114</math> <math>\$224</math> <math>\$223</math> <math>\$223</math> <math>\$223</math> <math>\$110</math></td><td>30 <math>30</math> <math>30</math> <math>30</math> <math>31</math> <t< td=""><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$56</math> <math>\$56</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$2,49</math> <math>\$2,72</math> <math>\$2,42</math> <math>\$2,42</math> <math>\$2,61</math> <math>\$3,61</math> <math>\$3,142</math> <math>\$12,220</math> <math>\$86</math> <math>\$86</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>\$66</math> <math>\$56</math> <math>\$52</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$5</math> <math>\$5</math> <math>\$56</math> <math>\$56</math><!--</td--><td>0.0         2.40         2.72         2.42         2.61         3.61         3.74           56         57         57        
57         57         57         57         57         57         57         57         57         57         57         57         57         57         57         57         57         57         57         57</td><td>(10) <math>(24)</math> <math>(27)</math> <math>(24)</math> <math>(27)</math> <math>(24)</math> <math>(36)</math> <math>(36)</math></td><td>(0, 0) <math>(1, 0)</math> <math>(2, 0)</math> <math>(1, 1)</math> <math>(2, 0)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(3, 1)</math></td><td>(0, 0) <math>(1, 0)</math> <math>(2, 0)</math> <math>(1, 1)</math> <math>(2, 0)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(3, 1)</math></td><td>(0, 0) <math>(1, 0)</math> <math>(2, 0)</math> <math>(1, 1)</math> <math>(2, 0)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(3, 1)</math></td><td>0.0 <math>0.11,0.2</math> <math>0.7,0.1</math> <math>0.11,1.2</math> <math>0.7,0.1</math> <math>0.11,1.2</math> <math>0.7,0.0</math> <math>0.11,2.2</math> <math>0.11,2.2</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 22</math> <math>31.2, 22</math> <math>31.2, 22</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 22</math> <math>31.2, 22</math> <math>31.2, 22</math>&lt;</td><td>00 <math>31,1,42</math> <math>31,1,42</math> <math>31,2,10</math> <math>31,1,42</math> <math>31,2,10</math> <math>86</math> <t< td=""><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 22</math> <math>31.2, 22</math> <math>31.2, 22</math>&lt;</td><td>00 <math>31,1,42</math> <math>31,1,42</math> <math>31,2,10</math> <math>31,1,42</math> <math>31,2,10</math> <math>86</math> <t< td=""><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 22</math> <math>31.2, 22</math> <math>31.2, 22</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 22</math> <math>31.2, 22</math> <math>31.2, 22</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>0.11,0.2</math> <math>0.7,0.1</math> <math>0.11,1.2</math> <math>0.7,0.1</math> <math>0.11,1.2</math> <math>0.7,0.0</math> <math>0.11,2.2</math> <math>0.11,2.2</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td></t<></td></t<></td></td></t<></td></td></td>  | 84,085 $84,066$ $53,660$ $53,640$ $53,271$ $104$ $108$ $109$ $110$ $110$ $111$ $8107$ $891$ $892$ $811,92$ $812,220$ $811$ $811,112$ $89,831$ $810,087$ $811,42$ $812,220$ $811,122$ $811,112$ $89,831$ $810,087$ $811,42$ $812,220$ $811,220$ $811,112$ $89,831$ $810,087$ $811,422$ $812,220$ $812,220$ $811,112$ $99,831$ $810,087$ $811,422$ $812,220$ $812,220$ $866$ $86$ $86$ $86$ $86$ $86$ $86$ $864$ $8769$ $868$ $86$ $86$ $86$ $86$ $864$ $8752$ $8752$ $8752$ $8122$ $8122$ $8122$ $864$ $875$ $8752$ $8212$ $8122$ $8122$ $8122$ $812,406$ $81,226$ $81,296$ $81,296$ $81,29$   
   
   
   
   
   
   
   | \$4,766         \$4,066         \$3,369         \$3,5640         \$3,271           107         107         108         33,660         \$3,5640         \$3,271           \$117         \$107         \$91         \$91         \$92         \$119         \$111           \$117         \$107         \$91         \$91         \$92         \$11,12         \$12,42         \$12,20           \$11,800         \$11,112         \$9,831         \$10,087         \$13,42         \$12,20         \$11           \$10         \$10,087         \$11,112         \$9,831         \$10,087         \$13,42         \$12,200           \$11,800         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           \$2,49         \$1,112         \$9,831         \$10,087         \$13,42         \$12,20           \$2,42         \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6 <td>\$10,087     \$13,142     \$12,220       2.61     3.61     3.74       36     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$56     \$56     \$56       \$58     \$761     \$445       \$50     \$51     \$51       \$50     \$51     \$51       \$50     \$51     \$51       \$51     \$51,779     \$1765       \$51,769     \$1,765     \$1,780       \$52,378     \$1,765     \$1,780       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$51,471     \$14,913     \$14,118</td> <td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2,61<br/>\$2,61<br/>\$56<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465</td> <td>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$2.42<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56</td> <td>\$107     \$91       \$11,112     \$9,831     \$9       \$0     \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$2,72     \$2,42     \$9,831       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$5     \$6       \$6     \$5     \$6       \$6     \$5     \$5       \$141     \$275       \$2336     \$2,51       \$2,530     \$2,517       \$2,530     \$2,517       \$2,530     \$2,517       \$2,530     \$2,517       \$13,648     \$12,355       \$13,648     \$12,355       \$13,648     \$12,355</td> <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$5     \$545       \$244     \$202     \$141     \$23       \$535     \$217     \$2,345     \$23       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530</td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>\$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$10,087     \$13,142     \$     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$\$     \$     \$       \$0     \$11,112     \$9,831     \$\$     \$     \$       \$0     \$11,112     \$9,831     \$\$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$   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<math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,412</math> <math>\$12,220</math> <math>\$5</math> <math>\$5</math></td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,122</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           8         <math>\$5</math> <math>\$5</math> <math>\$9,811</math> <math>\$1,112</math> <math>\$2,42</math> <math>\$2,131,122</math> <math>\$2,122</math>           86         <math>\$56</math> <math>\$52</math> <math>\$52</math></td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           86         <math>\$86</math> <math>\$86</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math>           86         <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math>           86         <math>\$56</math> <math>\$52</math> <math>\$512,56</math>         \$513         \$512,56</td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,800</math>
<math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$56</math> <math>\$61</math> <math>\$5111</math> <math>\$5124</math> <math>\$223</math> <math>\$223</math> <math>\$223</math> <math>\$223</math> <math>\$111</math> <math>\$5114</math> <math>\$224</math> <math>\$223</math> <math>\$223</math> <math>\$223</math> <math>\$110</math></td><td>30 <math>30</math> <math>30</math> <math>30</math> <math>31</math> <t< td=""><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$56</math> <math>\$56</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$2,49</math> <math>\$2,72</math> <math>\$2,42</math> <math>\$2,42</math> <math>\$2,61</math> <math>\$3,61</math> <math>\$3,142</math> <math>\$12,220</math> <math>\$86</math> <math>\$86</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>\$66</math> <math>\$56</math> <math>\$52</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$5</math> <math>\$5</math> <math>\$56</math> <math>\$56</math><!--</td--><td>0.0         2.40         2.72         2.42         2.61         3.61         3.74           56         57</td><td>(10) <math>(24)</math> <math>(27)</math> <math>(24)</math> <math>(27)</math> <math>(24)</math> <math>(36)</math> <math>(36)</math></td><td>(0, 0) <math>(1, 0)</math> <math>(2, 0)</math> <math>(1, 1)</math> <math>(2, 0)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(3, 1)</math></td><td>(0, 0) <math>(1, 0)</math> <math>(2, 0)</math> <math>(1, 1)</math> <math>(2, 0)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(3, 1)</math></td><td>(0, 0) <math>(1, 0)</math> <math>(2, 0)</math> <math>(1, 1)</math> <math>(2, 0)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(2, 1)</math> <math>(3, 1)</math></td><td>0.0 <math>0.11,0.2</math> <math>0.7,0.1</math> <math>0.11,1.2</math> <math>0.7,0.1</math> <math>0.11,1.2</math> <math>0.7,0.0</math> <math>0.11,2.2</math> <math>0.11,2.2</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 22</math> <math>31.2, 22</math> <math>31.2, 22</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 22</math> <math>31.2, 22</math> <math>31.2, 22</math>&lt;</td><td>00 <math>31,1,42</math> <math>31,1,42</math> <math>31,2,10</math> <math>31,1,42</math> <math>31,2,10</math> <math>86</math> <t< td=""><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 22</math> <math>31.2, 22</math> <math>31.2, 22</math>&lt;</td><td>00 <math>31,1,42</math> <math>31,1,42</math> <math>31,2,10</math> <math>31,1,42</math> <math>31,2,10</math> <math>86</math> <t< td=""><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 22</math> <math>31.2, 22</math> <math>31.2, 22</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 22</math> <math>31.2, 22</math> <math>31.2, 22</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>0.11,0.2</math> <math>0.7,0.1</math> <math>0.11,1.2</math> <math>0.7,0.1</math> <math>0.11,1.2</math> <math>0.7,0.0</math> <math>0.11,2.2</math> <math>0.11,2.2</math></td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math>&lt;</td></t<></td></t<></td></td></t<></td></td>   
   | \$10,087     \$13,142     \$12,220       2.61     3.61     3.74       36     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$56     \$56     \$56       \$58     \$761     \$445       \$50     \$51     \$51       \$50     \$51     \$51       \$50     \$51     \$51       \$51     \$51,779     \$1765       \$51,769     \$1,765     \$1,780       \$52,378     \$1,765     \$1,780       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$51,471     \$14,913     \$14,118   
   
   
   
   
   
   | \$22<br>\$10,087<br>\$10,087<br>\$2,61<br>\$2,61<br>\$56<br>\$465<br>\$465<br>\$465<br>\$465<br>\$465<br>\$465<br>\$465   
   | \$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$2.42<br>\$2.42<br>\$2.42<br>\$2.42<br>\$2.42<br>\$2.42<br>\$2.42<br>\$2.42<br>\$2.42<br>\$2.42<br>\$2.42<br>\$2.42<br>\$2.42<br>\$2.42<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56  | \$107     \$91       \$11,112     \$9,831     \$9       \$0     \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$11,112     \$9,831     \$9       \$2,72     \$2,42     \$9,831       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$5     \$6       \$6     \$5     \$6       \$6     \$5     \$5       \$141     \$275       \$2336     \$2,51       \$2,530     \$2,517       \$2,530     \$2,517       \$2,530     \$2,517       \$2,530     \$2,517       \$13,648     \$12,355       \$13,648     \$12,355       \$13,648     \$12,355  
   
   
   
   
   | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$5     \$545       \$244     \$202     \$141     \$23       \$535     \$217     \$2,345     \$23       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530   
   
   
   
   
   
  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$   
   
   
   
  | \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0
    \$10,087     \$13,142     \$     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$\$     \$     \$       \$0     \$11,112     \$9,831     \$\$     \$     \$       \$0     \$11,112     \$9,831     \$\$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$56     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$ <td>\$11,800 <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>\$50</math> <math>\$50</math> <math>\$50</math> <math>\$50</math> <math>\$50,087</math> <math>\$51,142</math> <math>\$51,220</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$50,087</math> <math>\$51,142</math> <math>\$51,220</math> <math>\$51,112</math> <math>\$9,831</math> <math>\$50,087</math> <math>\$51,142</math> <math>\$51,220</math> <math>\$56</math> <math>\$52</math> <math>\$52</math> <math>\$52</math> <math>\$52</math> <math>\$52</math> <math>\$52</math> <math>\$52</math></td> <td>\$11,80 <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,412</math> <math>\$12,220</math> <math>\$5</math> <math>\$5</math></td> <td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,122</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           8         <math>\$5</math> <math>\$5</math> <math>\$9,811</math> <math>\$1,112</math> <math>\$2,42</math> <math>\$2,131,122</math> <math>\$2,122</math>           86         <math>\$56</math> <math>\$52</math> <math>\$52</math></td> <td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           86         <math>\$86</math> <math>\$86</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math>           86         <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> 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   | 76         54,76         54,06         54,06         53,869         53,640         53,271           70         \$11,7         \$10         \$108         \$108         \$109         \$110         \$110           70         \$11,80         \$11,112         \$9,831         \$10,807         \$13,142         \$12,220           70         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           70         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           70         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           70         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$5         \$5           \$6         \$6         \$6         \$5         \$5         \$5         \$5         \$5  
   
   
   
   
   
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  | \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         104       108       109       110       110       111         \$107       \$91       \$92       \$119       \$111         \$10       \$11,112       \$9,831       \$10,087       \$11,42       \$12,220         \$11,112       \$9,831       \$10,087       \$11,42       \$12,220         \$11,112       \$9,831       \$10,087       \$11,42       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$11,42       \$12,220         \$11,112       \$9,831       \$10,087       \$11,42       \$12,220         \$11,112       \$9,831       \$10,087       \$11,42       \$12,220         \$1,112       \$9,831       \$10,087       \$13,42       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$5       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       5  
   
   
   
   
   
  | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         \$117       \$107       \$107       \$91       \$91       \$91       \$110       \$111         \$117       \$107       \$107       \$91       \$91       \$92       \$119       \$111         \$117       \$107       \$91       \$93       \$9,831       \$10,87       \$11,42       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,42       \$12,220       \$12,20         \$11,890       \$11,112       \$9,831       \$10,087       \$13,42       \$12,220       \$12,42         \$2,49       \$1,112       \$9,831       \$10,087       \$13,42       \$12,220       \$12,220         \$56       \$6 </td <td>\$10,087     \$13,142     \$12,220       2.61     3.61     3.74       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$58     \$780     \$618       \$58     \$7780     \$618       \$465     \$7761     \$455       \$25     \$25     \$25       \$141     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$1,76       \$1,765     \$1,765     \$1,780       \$1,765     \$1,765     \$1,803       \$1,765     \$1,765     \$1,803       \$1,765     \$1,701     \$14,913       \$1,765     \$1,4913     \$14,118       \$12,411     \$14,913     \$14,118</td> <td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2,61<br/>\$56<br/>\$56<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$582<br/>\$582<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56</td> <td>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$92<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50</td> <td>\$107       \$91         \$11,112       \$931       \$9         \$2,12       \$9,831       \$9         \$11,112       \$9,831       \$9         \$11,112       \$9,831       \$9         \$11,112       \$9,831       \$9         \$11,112       \$9,831       \$9         \$1,112       \$9,831      
\$9         \$56       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$244       \$2276       \$0         \$244       \$2276       \$0         \$2,530       \$2,517       \$0         \$2,530       \$2,517       \$2,517         \$2,530       \$2,517       \$2,517         \$2,530       \$2,517       \$2,517         \$13,648       \$12,355       \$8         \$13,648       \$12,355       \$8         \$13,648       \$12,355       \$8    <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       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5761       541     5752     5465     5761       541     5752     5455     5780       574     50     5780     5780       5751     52,32     5141     5312       57,53     52,517     52,320     51,871       57,53     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       51,648     51,365     52,378     51,765       51,364     52,517     52,378     51,765       52,530     52,517     52,378     51,765    <t< td=""><td>\$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$1,112     \$9,331     \$10,087     \$13,142     \$       \$56     \$6     \$6     \$6     \$     \$       \$56     \$6     \$6     \$6     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$50     \$57     \$     \$     \$     \$       \$50     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$0       \$10,017       \$13,142       \$12,220         \$11,102       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6       \$5         \$6       \$5</td><td>\$11,80       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5         \$11,12       \$9,831       \$10,087       \$13,142       \$12,220       \$5         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$5       \$5       \$5         \$6       \$5       \$6       \$5       5</td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,412</math> <math>\$12,220</math> <math>80</math> <math>\$80</math> <math>\$80</math> <math>\$80</math> <math>\$80</math> <math>\$81,412</math> <math>\$12,220</math> <math>707</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,412</math> <math>\$12,220</math> <math>80</math> <math>\$11,112</math> <math>\$9,831</math> 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<math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           70         <math>\$11,12</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,130</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           86         <math>\$6</math> <math>\$56</math> <math>\$52</math> <math>\$523</math></td><td>30         311,800         311,112         39,80         30,0087         313,42         312,30         317,42         317,729         317,729         317,729         317,72</td><td>707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           56        
56         56         56         56         56         56         56         56         56         56         56         56         56         56         56</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           86         \$5         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6</td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>\$60</math> <math>\$56</math> <math>\$52</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$66</math> <math>\$56</math> <math>\$52</math></td><td>3.61         3.61         3.61         3.61         3.74           56         57         57         57         57         57</td><td>(i)         2.10         2.12         2.42         2.61         3.61         3.74           56</td><td>(i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5</td><td>(i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5</td><td>(i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5</td><td>(0)         311,12         37,031         310,001         311,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20</td></t<><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0 <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,42</math> <t< td=""><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0 <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,42</math> <t< td=""><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0         31,142         31,000         31,142         31,240           56    
    56         56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>(0)         311,12         37,031         310,001         311,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20</td></t<><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56         56         56         56         56         56         56         56         56         56     
   56         56</td><td>0.0         31,142         31,000         31,142         31,240           56</td></td></t<></td></td></td>   
  | \$10,087     \$13,142     \$12,220       2.61     3.61     3.74       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$58     \$780     \$618       \$58     \$7780     \$618       \$465     \$7761     \$455       \$25     \$25     \$25       \$141     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$1,76       \$1,765     \$1,765     \$1,780       \$1,765     \$1,765     \$1,803       \$1,765     \$1,765     \$1,803       \$1,765     \$1,701     \$14,913       \$1,765     \$1,4913     \$14,118       \$12,411     \$14,913     \$14,118  
   
   
   
   
   
   
  | \$22<br>\$10,087<br>\$10,087<br>\$2,61<br>\$56<br>\$56<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$582<br>\$582<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56   | \$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$92<br>\$2,42<br>\$2,42<br>\$2,42<br>\$2,42<br>\$2,42<br>\$2,42<br>\$2,42<br>\$2,42<br>\$2,42<br>\$2,42<br>\$2,42<br>\$2,42<br>\$2,42<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50  | \$107       \$91         \$11,112       \$931       \$9         \$2,12       \$9,831       \$9         \$11,112       \$9,831       \$9         \$11,112       \$9,831       \$9         \$11,112       \$9,831       \$9         \$11,112       \$9,831       \$9         \$1,112       \$9,831       \$9         \$56       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$6       \$6       \$6         \$244       \$2276       \$0         \$244       \$2276       \$0         \$2,530       \$2,517       \$0         \$2,530       \$2,517       \$2,517         \$2,530       \$2,517       \$2,517         \$2,530       \$2,517       \$2,517         \$13,648       \$12,355       \$8         \$13,648       \$12,355       \$8         \$13,648       \$12,355       \$8 <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$   
   \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$744     \$     \$     \$</td> <td>510/     50/     50/     50/     51/9       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       5641     5769     5582     5780       5752     5752     5465     5761       541     5752     5465     5761       541     5752     5465     5761       541     5752     5455     5780       574     50     5780     5780       5751     52,32     5141     5312       57,53     52,517     52,320     51,871       57,53     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       51,648     51,365     52,378     51,765       51,364     52,517     52,378     51,765       52,530     52,517     52,378     51,765    <t< td=""><td>\$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$1,112     \$9,331     \$10,087     \$13,142     \$       \$56     \$6     \$6     \$6     \$     \$       \$56     \$6     \$6     \$6     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$50     \$57     \$     \$     \$     \$       \$50     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$0       \$10,017       \$13,142       \$12,220         \$11,102       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6       \$5         \$6       \$5</td><td>\$11,80       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5         \$11,12       \$9,831       \$10,087       \$13,142       \$12,220       \$5         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$5       \$5       \$5         \$6       \$5       \$6       \$5       5</td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,412</math> <math>\$12,220</math> <math>80</math> <math>\$80</math> <math>\$80</math> <math>\$80</math> <math>\$80</math> <math>\$81,412</math> <math>\$12,220</math> <math>707</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,412</math> <math>\$12,220</math> <math>80</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,412</math> <math>\$12,220</math> <math>86</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>86</math> <math>\$6</math> <math>\$5</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$5</math> <math>\$5</math></td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           8         <math>\$8</math> <math>\$8</math> <math>\$8</math> <math>\$56</math> <math>\$56</math></td><td>707         <math>\$11,12</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           70         <math>\$11,12</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,130</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           86         <math>\$6</math> <math>\$56</math> <math>\$52</math> <math>\$523</math></td><td>30         311,800         311,112         39,80         30,0087         313,42         312,30         317,42         317,729         317,729         317,729         317,72</td><td>707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           56</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           86         \$6        
\$6         \$5         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6</td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>\$60</math> <math>\$56</math> <math>\$52</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$66</math> <math>\$56</math> <math>\$52</math></td><td>3.61         3.61         3.61         3.61         3.74           56         57         57         57         57         57</td><td>(i)         2.10         2.12         2.42         2.61         3.61         3.74           56</td><td>(i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5</td><td>(i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5</td><td>(i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5</td><td>(0)         311,12         37,031         310,001         311,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20</td></t<><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0 <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,42</math> <t< td=""><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0 <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,42</math> <t< td=""><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000     
   31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>(0)         311,12         37,031         310,001         311,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20</td></t<><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56    
    56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56</td><td>0.0         31,142         31,000         31,142         31,240           56</td></td></t<></td></td> | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$744     \$     \$     \$   
   
   
   
   
   
  | 510/     50/     50/     50/     51/9       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       5641     5769     5582     5780       5752     5752     5465     5761       541     5752     5465     5761       541     5752     5465     5761       541     5752     5455     5780       574     50     5780     5780       5751     52,32     5141     5312       57,53     52,517     52,320     51,871       57,53     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       51,648     51,365     52,378     51,765       51,364     52,517     52,378     51,765       52,530     52,517     52,378     51,765 <t< td=""><td>\$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$1,112     \$9,331     \$10,087     \$13,142     \$       \$56     \$6     \$6     \$6     \$     \$       \$56     \$6     \$6     \$6     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$50     \$57     \$     \$     \$     \$       \$50     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$0       \$10,017       \$13,142       \$12,220         \$11,102       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6       \$5         \$6       \$5</td><td>\$11,80       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5         \$11,12       \$9,831       \$10,087       \$13,142       \$12,220       \$5         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$5       \$5       \$5         \$6       \$5       \$6       \$5       5</td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,412</math> <math>\$12,220</math> <math>80</math> <math>\$80</math> <math>\$80</math> <math>\$80</math> <math>\$80</math> <math>\$81,412</math> <math>\$12,220</math> <math>707</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,412</math> <math>\$12,220</math> <math>80</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,412</math> <math>\$12,220</math> <math>86</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>86</math> <math>\$6</math> <math>\$5</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$5</math> <math>\$5</math></td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           8         <math>\$8</math> <math>\$8</math> <math>\$8</math> <math>\$56</math> <math>\$56</math></td><td>707         <math>\$11,12</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           70         <math>\$11,12</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,130</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           86         <math>\$6</math> <math>\$56</math> <math>\$52</math> <math>\$523</math></td><td>30         311,800         311,112         39,80         30,0087         313,42         312,30         317,42         317,729         317,729         317,729         317,72</td><td>707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           56</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6    
    \$6         \$5         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6</td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math> <math>\$60</math> <math>\$56</math> <math>\$52</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$66</math> <math>\$56</math> <math>\$52</math></td><td>3.61         3.61         3.61         3.61         3.74           56         57         57         57         57         57</td><td>(i)         2.10         2.12         2.42         2.61         3.61         3.74           56</td><td>(i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5</td><td>(i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5</td><td>(i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5</td><td>(0)         311,12         37,031         310,001         311,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20</td></t<> <td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td> <td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td> <td>0.0 <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,42</math> <t< td=""><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0 <math>511,320</math> <math>511,112</math> <math>53,631</math> <math>510,087</math> <math>511,42</math> <t< td=""><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0         31,142         31,000         31,142         31,240           56     
   56         56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>(0)         311,12         37,031         310,001         311,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20</td></t<><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56      
  56         56</td><td>0.0         31,142         31,000         31,142         31,240           56</td></td></t<></td> | \$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,331     \$10,087     \$13,142     \$       \$1,112     \$9,331     \$10,087     \$13,142     \$       \$56     \$6     \$6     \$6     \$     \$       \$56     \$6     \$6     \$6     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$6     \$     \$     \$       \$56     \$6     \$     \$     \$     \$       \$50     \$57     \$     \$     \$     \$       \$50     \$     \$     \$     \$     \$       \$51     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$       \$52     \$     \$     \$     \$     \$  
   
   
   
   
   
  | \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$0       \$10,017       \$13,142       \$12,220         \$11,102       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6       \$5         \$6       \$5   
   
   
   
   
  | \$11,80       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5         \$11,12       \$9,831       \$10,087       \$13,142       \$12,220       \$5         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$5       \$5       \$5         \$6       \$5       \$6       \$5       5  
   
   
   
   
   | 707 $$11,800$ $$11,112$ $$9,831$ $$10,087$ $$11,412$ $$12,220$ $80$ $$80$ $$80$ $$80$ $$80$ $$81,412$ $$12,220$ $707$ $$11,112$ $$9,831$ $$10,087$ $$13,412$ $$12,220$ $80$ $$11,112$ $$9,831$ $$10,087$ $$13,412$ $$12,220$ $86$ $$6$ $$6$ $$6$ $$6$ $$6$ $$6$ $86$ $$5$ $$6$ $$6$ $$6$ $$6$ $$6$ $$6$ $$6$ $$5$ $$5$ $$5$ $$5$ $$5$ $$5$ $$5$ $$5$ $$5$ $$5$ $$5$ $$5$ $$5$ $$5$ $$5$  
   
   
   
   | 707 $$11,800$ $$11,112$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ 707 $$11,800$ $$11,112$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ 707 $$11,890$ $$11,112$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ 8 $$8$ $$8$ $$8$ $$56$   
   
   
   
   
   | 707 $$11,12$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ 70 $$11,12$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ 707 $$11,130$ $$11,112$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ 707 $$11,890$ $$11,112$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ 86 $$6$ $$52$ $$523$   
   
   
   
  | 30         311,800         311,112         39,80         30,0087         313,42         312,30         317,42         317,729         317,729         317,729         317,72  
   
   
   
   
   | 707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           56  
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           86         \$5         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6  
   
   
   
  | 707 $$11,890$ $$11,112$ $$9,831$ $$10,087$ $$11,142$ $$12,220$ $$60$ $$56$ $$52$   
   
   
   
   
   | 707 $$11,890$ $$11,112$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ $$66$ $$52$  
   
   
   
   | 3.61         3.61         3.61         3.61         3.74           56         57         57         57         57         57   
   
   
   | (i)         2.10         2.12         2.42         2.61         3.61         3.74           56  
   
   
   
  | (i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5   
   
   
   | (i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5  
   
   
   | (i)         51,0         51,1,1         54,0         54,1,1         54,5         56,5         51,6         51,7,6         51,3,6,3         51,3,6,3         51,2,6,5  
   
   
  | (0)         311,12         37,031         310,001         311,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20   
   
   
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    56         56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td></td></t<>   | 0.0 $31.1, 42$ $31.1, 42$ $31.2, 42$ <  
   
   
  | 0.0 $511,320$ $511,112$ $53,631$ $510,087$ $511,42$ <t< td=""><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0 <math>31.1, 42</math> <math>31.1, 42</math> <math>31.2, 42</math>&lt;</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>0.0         31,142         31,000         31,142         31,240           56</td><td>(0)         311,12         37,031         310,001         311,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20</td></t<> <td>0.0         31,142         31,000         31,142         31,240           56</td> <td>0.0         31,142         31,000   
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  | 0.0         31,142         31,000         31,142         31,240           56     
   56         56         56         56         56         56         56         56   
  | 0.0         31,142         31,000         31,142         31,240           56   
  | (0)         311,12         37,031         310,001         311,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,12         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20         317,20   
  | 0.0         31,142         31,000         31,142         31,240           56   
  | 0.0         31,142         31,000         31,142         31,240           56   | 0.0         31,142         31,000         31,142         31,240           56  
  | 0.0         31,142         31,000         31,142         31,240           56   | 0.0         31,142         31,000         31,142         31,240           56  
   | 0.0         31,142         31,000         31,142         31,240           56  |   |   |
| 766 $34,766$ $54,065$ $53,860$ $53,640$ $53,271$ 707 $811,890$ $811,112$ $99,831$ $810,087$ $811,142$ $812,220$ 707 $811,890$ $811,112$ $99,831$ $810,087$ $811,142$ $812,220$ 707 $811,890$ $811,112$ $99,831$ $810,087$ $811,142$ $812,220$ 86 $56$ <   
   
   
   
   
   
   
   | 76 $3,7/6$ $3,06$ $53,360$ $53,640$ $53,271$ 102         103         103         103         103         110         110           707 $811,800$ $811,112$ $93,831$ $510,087$ $513,142$ $51,2200$ 707 $811,800$ $811,112$ $93,831$ $510,087$ $513,142$ $512,220$ 707 $811,800$ $811,112$ $93,831$ $510,087$ $513,142$ $512,220$ 707 $811,800$ $811,112$ $93,831$ $510,087$ $513,142$ $512,220$ $704$ $2,140$ $2,72$ $2,432$ $510,087$ $512,220$ $31,44$ $86$ $56$   
   
   
   
   
   
  | 76 $84,766$ $84,085$ $84,066$ $53,869$ $53,640$ $53,271$ 70 $81,17$ $81,07$ $104$ $108$ $109$ $110$ $110$ 707 $81,17$ $8,107$ $81,112$ $9,831$ $81,0087$ $81,142$ $81,220$ 707 $81,1890$ $811,112$ $9,831$ $81,0087$ $81,142$ $81,2220$ 707 $81,1890$ $811,112$ $9,831$ $81,0087$ $81,142$ $81,2220$ 80 $86$ $56$   
   
   
   
   
   
   
  | 84,085 $84,066$ $53,869$ $53,640$ $53,271$ $104$ $108$ $109$ $110$ $110$ $110$ $8107$ $891$ $892$ $8119$ $8111$ $811,112$ $8931$ $810,087$ $513,142$ $812,220$ $811,112$ $89,831$ $810,087$ $513,142$ $812,220$ $80$ $80$ $80$ $80$ $80$ $80$ $811,112$ $89,831$ $810,087$ $513,142$ $812,220$ $811,112$ $89,831$ $810,087$ $513,142$ $812,220$ $2,722$ $2,831$ $810,087$ $513,142$ $512,220$ $86$ $86$ $86$ $86$ $86$ $86$ $86$ $86$ $86$ $86$ $86$ $86$ $8641$ $8769$ $586$ $586$ $56$ $866$ $8641$ $8776$ $8780$ $5876$ $866$ $866$ $8641$ $8776$ $8780$ $5876$ $866$ $866$ $8641$ $8776$ $8780$ $5876$ $866$ $866$ $8641$ $8776$ $8780$ $8780$ $8618$ $8925$ $8725$ $8275$ $8275$ $8275$ $8275$ $844$ $8212$ $821,410$ $821,779$ $81,846$ $81,729$ $8214$ $821,820$ $82,825$ $82,5312$ $82,532$ $82,532$ $822,530$ $82,5312$ $82,333$ $81,846$ $81,729$ $82,530$ $82,517$ $82,333$ $81,766$ $81,893$ $82,530$ $82,517$ $82$  
   
   
   
   
   
  | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,371         \$1,7       \$107       \$107       \$107       \$109       \$3,400       \$3,371         \$117       \$107       \$107       \$107       \$107       \$109       \$3,142       \$1,220         \$117       \$107       \$107       \$92       \$11,12       \$9,831       \$10,087       \$11,32       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,42       \$12,220       \$12,320         \$20       \$11,112       \$9,831       \$10,087       \$13,42       \$12,220       \$12,42       \$12,220         \$2,49       \$11,112       \$9,831       \$10,087       \$11,42       \$12,220       \$12,42       \$12,220         \$2,49       \$11,112       \$9,831       \$10,087       \$11,42       \$12,220       \$12,41       \$12,42       \$12,42       \$12,42       \$12,42       \$12,42       \$12,42       \$12,42       \$12,42       \$12,42       \$12,45       \$12,45       \$12,45       \$12,42       \$12,45       \$12,45       \$12,45       \$12,45       \$12,45       \$12,45       \$12,45       \$12,45       \$12,45       \$12,45       \$12,45       \$12,45       \$12,45       \$12,45 </td <td>S0     S0     S0     S0     S0       2.61     3.61     3.61     3.74       3.6     S6     S6     S6       S6     S6     S6     S6       S582     S780     S618       S582     S780     S618       S465     S761     S455       S141     S444     S215       S141     S444     S215       S0     S312     S0       S141     S444     S1729       S141     S444     S1729       S132     S1,740     S1,729       S1,745     S1,746     S1,720       S2,332     S1,846     S1,729       S2,345     S1,765     S1,780       S2,378     S1,765     S1,780       S2,378     S1,765     S1,893       S2,378     S1,765     S1,893       S2,378     S1,765     S1,893       S1,765     S1,893     S1,893       S1,765     S1,893     S1,893       S1,765     S1,893     S1,893       S1,765     S1,893     S1,893       S12,471     S14,913     S14,118</td> <td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$2.61<br/>\$56<br/>\$56<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$565<br/>\$565<br/>\$565<br/>\$565<br/>\$565<br/>\$565<br/>\$565</td> <td>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$91<br/>\$92<br/>\$92<br/>\$75<br/>\$6<br/>\$76<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$56<br/>\$752<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56</td> <td>\$107       \$91         \$11,112       \$9,831       \$9         \$0       \$11,112       \$9,831       \$9         \$11,112       \$9,831       \$9       \$9         \$11,112       \$9,831       \$9       \$9         \$11,112       \$9,831       \$9       \$9         \$2,72       \$2,42       \$9,831       \$9         \$66       \$66       \$66       \$6         \$6       \$6  
    \$6       \$6         \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6         \$55       \$572       \$2,43       \$572         \$244       \$769       \$50       \$575         \$544       \$2551       \$523       \$5754         \$5356       \$50       \$50       \$50         \$544       \$2,533       \$5,517       \$52,517         \$2,530       \$2,517       \$2,517       \$5,534         \$5,530       \$2,517       \$2,517       \$5,517         \$5,530       \$2,517       \$5,517       \$5,517         \$5,530       \$2,517       \$5,517       \$5,517         \$5,530       \$2,517       \$5,517       \$5,517</td> <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$56     \$6     \$56       \$244     \$292     \$141     \$236       \$2336     \$2,51     \$2,345     \$2       \$2,531     \$2,532     \$2,345     \$2       \$2,533     \$2,531     \$2,345     \$2       \$2,533     \$2,531     \$2,345     \$2       \$2,533     \$2,532     <t< td=""><td>510/     511/       511/12     59,831     510,087     511/       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       3.61     3.61     3.61       3.72     50,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       541     5769     5582     5761       541     5752     545     5761       541     5752     545     5761       541     5725     5141     544       5356     50     50     50       544     50     50     50       5244     50     5141     5312       5356     5141     5232     5184       52,53     52,517     52,345     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530</td><td>\$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$1     \$5     \$     \$     \$     \$       \$5     \$5     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$0       \$0,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$11,12       \$12,220         \$11,112       \$9,831       \$10,087       \$12,142       \$12,220         \$11,12       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       <td< td=""><td>\$11,80       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5</td></td<><td>707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           706         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6        
\$6</td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$10</math><math>\$10</math><math>\$10</math><math>\$08</math><math>\$0</math><math>\$30</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$5752</math><math>\$5255</math><math>\$5255</math><math>\$5256</math><math>\$506</math><math>\$50</math><math>\$501</math><math>\$52,236</math><math>\$52,322</math><math>\$51,46</math><math>\$51,729</math><math>\$51,729</math><math>\$50</math><math>\$501</math><math>\$52,236</math><math>\$52,531</math><math>\$52,322</math><math>\$51,730</math><math>\$51,730</math><math>\$501</math><math>\$5104</math><math>\$52,326</math><math>\$52,532</math><math>\$52,532</math><math>\$52,532</math><math>\$52,532</math><math>\$501</math><math>\$51,913</math><math>\$52,531</math><math>\$52,326</math><math>\$52,332</math><math>\$51,730</math><math>\$51,730</math><math>\$501</math><math>\$51,913</math><math>\$52,532</math></td><td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math>80<math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math>80<math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,220</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,142</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,122</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,122</math><math>\$12,220</math><math>\$10,087</math><math>\$56</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$641</math><math>\$5760</math><math>\$582</math><math>\$5780</math><math>\$5616</math><math>\$616</math><math>\$641</math><math>\$5752</math><math>\$5455</math><math>\$5780</math><math>\$5616</math><math>\$641</math><math>\$5729</math><math>\$616</math><math>\$5616</math><math>\$5641</math><math>\$5752</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$61</math><math>\$5161</math><math>\$52,236</math><math>\$52,551</math><math>\$2,345</math><math>\$1,871</math><math>\$1,729</math><math>\$61</math><math>\$52,09</math><math>\$52,51</math><math>\$2,345</math><math>\$1,871</math><math>\$51,729</math><math>\$61</math><math>\$52,09</math><math>\$52,322</math><math>\$2,531</math><math>\$2,532</math><math>\$2,532</math><math>\$61</math><math>\$51,06</math><math>\$51,471</math><math>\$51,391</math><math>\$1,739</math><math>\$61</math><math>\$51,292</math><math>\$2,532</math><math>\$2,532</math><math>\$2,532</math><math>\$2,532</math><math>\$6</math></td><td><math>30</math> <math>311,800</math> <math>311,112</math> <math>39,31</math> <math>510,087</math> <math>513,142</math> <math>512,20</math> <math>70^{-1}</math> <math>21,800</math> <math>311,112</math> <math>59,311</math> <math>510,087</math> <math>513,142</math> <math>512,20</math> <math>86</math> <math>56</math>       &lt;</td><td><math>70^{\circ}</math> <math>811,80^{\circ}</math> <math>811,112</math> <math>98,31</math> <math>810,087</math> <math>813,142</math> <math>812,220</math> <math>86</math>
<math>86</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,79</math><math>\$2,79</math><math>\$2,72</math><math>\$3,61</math><math>\$3,61</math><math>\$3,74</math><math>\$3,72</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$511</math><math>\$5752</math><math>\$5252</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$511</math><math>\$511</math><math>\$5114</math><math>\$5749</math><math>\$5752</math><math>\$525</math><math>\$525</math><math>\$552</math><math>\$511</math><math>\$5112</math><math>\$52275</math><math>\$52275</math><math>\$5253</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$5101</math><math>\$51233</math><math>\$52,517</math><math>\$52,322</math><math>\$51,756</math><math>\$51,796</math><math>\$51</math><math>\$51,760</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,332</math><math>\$51,766</math><math>\$51,796</math><math>\$50</math><math>\$501</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,796</math><math>\$51,796</math><math>\$502</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,996</math><math>\$512</math><math>\$512,956</math><math>\$52,53</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,40</math><math>\$2,40</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,61</math><math>\$3,74</math><math>\$86</math><math>\$66</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$616</math><math>\$6641</math><math>\$7769</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$8641</math><math>\$5769</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5753</math><math>\$5752</math><math>\$616</math><math>\$8641</math><math>\$5752</math><math>\$5752</math><math>\$5465</math><math>\$5752</math><math>\$5752</math><math>\$5465</math><math>\$5752</math><math>\$511</math><math>\$811</math><math>\$841</math><math>\$5275</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$5255</math><math>\$516</math><math>\$51,760</math><math>\$51,760</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$52,531</math><math>\$52,332</math><math>\$51,871</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$52,61</math><math>\$52,531</math><math>\$52,332</math><math>\$51,871</math><math>\$51,750</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$52,61</math><math>\$52,531</math><math>\$52,332</math><math>\$51,871</math><math>\$51,750</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$52,61</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$70</math><math>\$51,91</math><math>\$51,912</math><math>\$51,913</math><math>\$51,913</math><math>\$51,913</math><math>\$14,118</math><math>\$70</math><math>\$51,960</math><math>\$51,2,355</math><math>\$51,2,471</math>&lt;</td><td>70'<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$10,101</math><math>\$2,49</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,61</math><math>\$3,74</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$5616</math><math>\$5641</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$5616</math><math>\$5925</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$568</math><math>\$568</math><math>\$611</math><math>\$811</math><math>\$841</math><math>\$5275</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$81</math><math>\$811</math><math>\$841</math><math>\$5232</math><math>\$51,760</math><math>\$546</math><math>\$51,729</math><math>\$50</math><math>\$80</math><math>\$80</math><math>\$50</math><math>\$5141</math><math>\$52,332</math><math>\$51,730</math><math>\$51,729</math><math>\$51,729</math><math>\$80</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$52,332</math><math>\$51,846</math><math>\$51,729</math><math>\$51,729</math><math>\$80</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$80</math><math>\$50</math><math>\$52,179</math><math>\$52,332</math><math>\$51,846</math><math>\$51,729</math><math>\$51,730</math><math>\$50</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,345</math><math>\$51,766</math><math>\$51,893</math><math>\$70</math><math>\$50</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,893</math><math>\$70</math><math>\$50</math><math>\$52,530</math><math>\$52,530</math><math>\$52,537</math><math>\$52,378</math><math>\$51,766</math><math>\$51,893</math></td><td>(10) <math>(24)</math> <math>(27)</math> <math>(24)</math> <math>(27)</math> <math>(24)</math> <math>(36)</math> <math>(36)</math> <math>(36)</math> <math>(36)</math> <math>(37)</math> <math>(374)</math> <math>(372)</math> <math>(381)</math> <math>(372)</math> <math>(381)</math> <math>(3172)</math> <math>(312)</math> <math>(312)</math></td><td>3.61 <math>3.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td></td></t<><td>0.01 <math>0.11.02</math> <math>0.11.12</math> <math>0.11.12</math></td><td>0.01 <math>0.11.02</math> <math>0.11.12</math> <math>0.11.12</math></td><td>0.01 <math>0.11.02</math> <math>0.11.12</math> <math>0.11.12</math></td><td>0.01 <math>0.11,00</math> <math>0.11,10</math> <math>0.11,10</math></td><td>00 <math>31,00</math> <math>31,112</math> <math>39,60</math> <math>31,112</math> <math>31,120</math> <math>31,</math></td><td>00 <math>31,00</math> <math>31,112</math> <math>39,60</math> <math>31,112</math> <math>31,120</math> <math>31,</math></td><td>00 <math>31,1,42</math> <math>31,1,42</math> <math>31,2,10</math> <math>31,1,1,42</math> <math>31,2,10</math> <math>86</math> <math>86</math><td>00 <math>31,00</math> <math>31,112</math> <math>39,60</math> <math>31,112</math> <math>31,120</math> <math>31,</math></td><td>00 <math>31,1,42</math> <math>31,1,42</math> <math>31,2,10</math> <math>31,1,1,42</math> <math>31,2,10</math> <math>86</math> <math>86</math><td>00 <math>31,00</math> <math>31,112</math> <math>39,60</math> <math>31,112</math> <math>31,120</math> <math>31,</math></td><td>00 <math>31,00</math> <math>31,112</math> <math>39,60</math> <math>31,112</math> <math>31,120</math> <math>31,</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,2.2.2.2</math> <math>314,2.2.2.2.2.2</math> <math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,2.2.2.2</math> <math>314,2.2.2.2.2.2</math> <math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> 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<math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,2.2.2.2</math> <math>314,2.2.2.2.2.2</math> <math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td><td>0.01 <math>0.11,00</math> <math>0.11,10</math> <math>0.11,10</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,2.2.2.2</math> <math>314,2.2.2.2.2.2</math> <math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,2.2.2.2</math> <math>314,2.2.2.2.2.2</math> <math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,2.2.2.2</math> <math>314,2.2.2.2.2.2</math> <math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,2.2.2.2</math> <math>314,2.2.2.2.2.2</math> <math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,2.2.2.2</math> <math>314,2.2.2.2.2.2</math> <math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,2.2.2.2</math> <math>314,2.2.2.2.2.2</math> <math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td></td></td></td>   
  | S0     S0     S0     S0     S0       2.61     3.61     3.61     3.74       3.6     S6     S6     S6       S6     S6     S6     S6       S582     S780     S618       S582     S780     S618       S465     S761     S455       S141     S444     S215       S141     S444     S215       S0     S312     S0       S141     S444     S1729       S141     S444     S1729       S132     S1,740     S1,729       S1,745     S1,746     S1,720       S2,332     S1,846     S1,729       S2,345     S1,765     S1,780       S2,378     S1,765     S1,780       S2,378     S1,765     S1,893       S2,378     S1,765     S1,893       S2,378     S1,765     S1,893       S1,765     S1,893     S1,893       S1,765     S1,893     S1,893       S1,765     S1,893     S1,893       S1,765     S1,893     S1,893       S12,471     S14,913     S14,118  
   
   
   
   
   
   
  | \$22<br>\$10,087<br>\$10,087<br>\$2.61<br>\$2.61<br>\$56<br>\$56<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$465<br>\$565<br>\$565<br>\$565<br>\$565<br>\$565<br>\$565<br>\$565   | \$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$91<br>\$92<br>\$92<br>\$75<br>\$6<br>\$76<br>\$752<br>\$752<br>\$752<br>\$752<br>\$752<br>\$752<br>\$56<br>\$752<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56  | \$107       \$91         \$11,112       \$9,831       \$9         \$0       \$11,112       \$9,831       \$9         \$11,112       \$9,831       \$9       \$9         \$11,112       \$9,831       \$9       \$9         \$11,112       \$9,831       \$9       \$9         \$2,72       \$2,42       \$9,831       \$9         \$66       \$66       \$66       \$6         \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6         \$55       \$572       \$2,43       \$572         \$244       \$769       \$50       \$575         \$544       \$2551       \$523       \$5754         \$5356       \$50       \$50       \$50         \$544       \$2,533       \$5,517       \$52,517         \$2,530       \$2,517       \$2,517       \$5,534         \$5,530       \$2,517       \$2,517       \$5,517         \$5,530       \$2,517       \$5,517       \$5,517        
\$5,530       \$2,517       \$5,517       \$5,517         \$5,530       \$2,517       \$5,517       \$5,517  
   
   
   
   | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$56     \$6     \$56       \$244     \$292     \$141     \$236       \$2336     \$2,51     \$2,345     \$2       \$2,531     \$2,532     \$2,345     \$2       \$2,533     \$2,531     \$2,345     \$2       \$2,533     \$2,531     \$2,345     \$2       \$2,533     \$2,532 <t< td=""><td>510/     511/       511/12     59,831     510,087     511/       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       3.61     3.61     3.61       3.72     50,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       541     5769     5582     5761       541     5752     545     5761       541     5752     545     5761       541     5725     5141     544       5356     50     50     50       544     50     50     50       5244     50     5141     5312       5356     5141     5232     5184       52,53     52,517     52,345     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530</td><td>\$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$1     \$5     \$     \$     \$     \$       \$5     \$5     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$    
\$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$0       \$0,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$11,12       \$12,220         \$11,112       \$9,831       \$10,087       \$12,142       \$12,220         \$11,12       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       <td< td=""><td>\$11,80       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5</td></td<><td>707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           706         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6</td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$10</math><math>\$10</math><math>\$10</math><math>\$08</math><math>\$0</math><math>\$30</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$5752</math><math>\$5255</math><math>\$5255</math><math>\$5256</math><math>\$506</math><math>\$50</math><math>\$501</math><math>\$52,236</math><math>\$52,322</math><math>\$51,46</math><math>\$51,729</math><math>\$51,729</math><math>\$50</math><math>\$501</math><math>\$52,236</math><math>\$52,531</math><math>\$52,322</math><math>\$51,730</math><math>\$51,730</math><math>\$501</math><math>\$5104</math><math>\$52,326</math><math>\$52,532</math><math>\$52,532</math><math>\$52,532</math><math>\$52,532</math><math>\$501</math><math>\$51,913</math><math>\$52,531</math><math>\$52,326</math><math>\$52,332</math><math>\$51,730</math><math>\$51,730</math><math>\$501</math><math>\$51,913</math><math>\$52,532</math></td><td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math>80<math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math>80<math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,220</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,142</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,122</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,122</math><math>\$12,220</math><math>\$10,087</math><math>\$56</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$641</math><math>\$5760</math><math>\$582</math><math>\$5780</math><math>\$5616</math><math>\$616</math><math>\$641</math><math>\$5752</math><math>\$5455</math><math>\$5780</math><math>\$5616</math><math>\$641</math><math>\$5729</math><math>\$616</math><math>\$5616</math><math>\$5641</math><math>\$5752</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$61</math><math>\$5161</math><math>\$52,236</math><math>\$52,551</math><math>\$2,345</math><math>\$1,871</math><math>\$1,729</math><math>\$61</math><math>\$52,09</math><math>\$52,51</math><math>\$2,345</math><math>\$1,871</math><math>\$51,729</math><math>\$61</math><math>\$52,09</math><math>\$52,322</math><math>\$2,531</math><math>\$2,532</math><math>\$2,532</math><math>\$61</math><math>\$51,06</math><math>\$51,471</math><math>\$51,391</math><math>\$1,739</math><math>\$61</math><math>\$51,292</math><math>\$2,532</math><math>\$2,532</math><math>\$2,532</math><math>\$2,532</math><math>\$6</math></td><td><math>30</math> <math>311,800</math> <math>311,112</math> <math>39,31</math> <math>510,087</math> <math>513,142</math> <math>512,20</math> <math>70^{-1}</math> <math>21,800</math> <math>311,112</math> <math>59,311</math> <math>510,087</math> <math>513,142</math> <math>512,20</math> <math>86</math> <math>56</math>       &lt;</td><td><math>70^{\circ}</math> <math>811,80^{\circ}</math> <math>811,112</math> <math>98,31</math> <math>810,087</math> <math>813,142</math> <math>812,220</math> <math>86</math>
<math>86</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,79</math><math>\$2,79</math><math>\$2,72</math><math>\$3,61</math><math>\$3,61</math><math>\$3,74</math><math>\$3,72</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$511</math><math>\$5752</math><math>\$5252</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$511</math><math>\$511</math><math>\$5114</math><math>\$5749</math><math>\$5752</math><math>\$525</math><math>\$525</math><math>\$552</math><math>\$511</math><math>\$5112</math><math>\$52275</math><math>\$52275</math><math>\$5253</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$5101</math><math>\$51233</math><math>\$52,517</math><math>\$52,322</math><math>\$51,756</math><math>\$51,796</math><math>\$51</math><math>\$51,760</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,332</math><math>\$51,766</math><math>\$51,796</math><math>\$50</math><math>\$501</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,796</math><math>\$51,796</math><math>\$502</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,996</math><math>\$512</math><math>\$512,956</math><math>\$52,53</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,40</math><math>\$2,40</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,61</math><math>\$3,74</math><math>\$86</math><math>\$66</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$616</math><math>\$6641</math><math>\$7769</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$8641</math><math>\$5769</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5753</math><math>\$5752</math><math>\$616</math><math>\$8641</math><math>\$5752</math><math>\$5752</math><math>\$5465</math><math>\$5752</math><math>\$5752</math><math>\$5465</math><math>\$5752</math><math>\$511</math><math>\$811</math><math>\$841</math><math>\$5275</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$5255</math><math>\$516</math><math>\$51,760</math><math>\$51,760</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$52,531</math><math>\$52,332</math><math>\$51,871</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$52,61</math><math>\$52,531</math><math>\$52,332</math><math>\$51,871</math><math>\$51,750</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$52,61</math><math>\$52,531</math><math>\$52,332</math><math>\$51,871</math><math>\$51,750</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$52,61</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$70</math><math>\$51,91</math><math>\$51,912</math><math>\$51,913</math><math>\$51,913</math><math>\$51,913</math><math>\$14,118</math><math>\$70</math><math>\$51,960</math><math>\$51,2,355</math><math>\$51,2,471</math>&lt;</td><td>70'<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$10,101</math><math>\$2,49</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,61</math><math>\$3,74</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$5616</math><math>\$5641</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$5616</math><math>\$5925</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$568</math><math>\$568</math><math>\$611</math><math>\$811</math><math>\$841</math><math>\$5275</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$81</math><math>\$811</math><math>\$841</math><math>\$5232</math><math>\$51,760</math><math>\$546</math><math>\$51,729</math><math>\$50</math><math>\$80</math><math>\$80</math><math>\$50</math><math>\$5141</math><math>\$52,332</math><math>\$51,730</math><math>\$51,729</math><math>\$51,729</math><math>\$80</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$52,332</math><math>\$51,846</math><math>\$51,729</math><math>\$51,729</math><math>\$80</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$80</math><math>\$50</math><math>\$52,179</math><math>\$52,332</math><math>\$51,846</math><math>\$51,729</math><math>\$51,730</math><math>\$50</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,345</math><math>\$51,766</math><math>\$51,893</math><math>\$70</math><math>\$50</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,893</math><math>\$70</math><math>\$50</math><math>\$52,530</math><math>\$52,530</math><math>\$52,537</math><math>\$52,378</math><math>\$51,766</math><math>\$51,893</math></td><td>(10) <math>(24)</math> <math>(27)</math> <math>(24)</math> <math>(27)</math> <math>(24)</math> <math>(36)</math> <math>(36)</math> <math>(36)</math> <math>(36)</math> <math>(37)</math> <math>(374)</math> <math>(372)</math> <math>(381)</math> <math>(372)</math> <math>(381)</math> <math>(3172)</math> <math>(312)</math> <math>(312)</math></td><td>3.61 <math>3.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td></td></t<> <td>0.01 <math>0.11.02</math> <math>0.11.12</math> <math>0.11.12</math></td> <td>0.01 <math>0.11.02</math> <math>0.11.12</math> <math>0.11.12</math></td> <td>0.01 <math>0.11.02</math> <math>0.11.12</math> <math>0.11.12</math></td> <td>0.01 <math>0.11,00</math> <math>0.11,10</math> <math>0.11,10</math></td> <td>00 <math>31,00</math> <math>31,112</math> <math>39,60</math> <math>31,112</math> <math>31,120</math> <math>31,</math></td> <td>00 <math>31,00</math> <math>31,112</math> <math>39,60</math> <math>31,112</math> <math>31,120</math> <math>31,</math></td> <td>00 <math>31,1,42</math> <math>31,1,42</math> <math>31,2,10</math> <math>31,1,1,42</math> <math>31,2,10</math> <math>86</math> <math>86</math><td>00 <math>31,00</math> <math>31,112</math> <math>39,60</math> <math>31,112</math> <math>31,120</math> <math>31,</math></td><td>00 <math>31,1,42</math> <math>31,1,42</math> <math>31,2,10</math> <math>31,1,1,42</math> <math>31,2,10</math> <math>86</math> <math>86</math><td>00 <math>31,00</math> <math>31,112</math> <math>39,60</math> <math>31,112</math> <math>31,120</math> <math>31,</math></td><td>00 <math>31,00</math> <math>31,112</math> <math>39,60</math> <math>31,112</math> <math>31,120</math> <math>31,</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,2.2.2.2</math> <math>314,2.2.2.2.2.2</math> <math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,1.2.2.2</math> <math>314,2.2.2.2</math> <math>314,2.2.2.2.2.2</math> <math>314,2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</math></td><td>0.0 <math>311,0.0</math> <math>311,1.1</math> <math>37,0.0</math> <math>311,1.1.2</math> <math>37,0.0</math> <math>311,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> <math>314,1.2.2</math> 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  | 510/     511/       511/12     59,831     510,087     511/       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       3.61     3.61     3.61       3.72     50,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       541     5769     5582     5761       541     5752     545     5761       541     5752     545     5761       541     5725     5141     544       5356     50     50     50       544     50     50     50       5244     50     5141     5312       5356     5141     5232     5184       52,53     52,517     52,345     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530   
   
   
   
   
  | \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$       \$1     \$5     \$     \$     \$     \$       \$5     \$5     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$   
   
   
   
   
   | \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$0       \$0,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831   
   \$10,087       \$11,12       \$12,220         \$11,112       \$9,831       \$10,087       \$12,142       \$12,220         \$11,12       \$9,831       \$10,087       \$13,142       \$12,220         \$5       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5 <td< td=""><td>\$11,80       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$5</td></td<> <td>707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           706         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6</td> <td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$10</math><math>\$10</math><math>\$10</math><math>\$08</math><math>\$0</math><math>\$30</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$5752</math><math>\$5255</math><math>\$5255</math><math>\$5256</math><math>\$506</math><math>\$50</math><math>\$501</math><math>\$52,236</math><math>\$52,322</math><math>\$51,46</math><math>\$51,729</math><math>\$51,729</math><math>\$50</math><math>\$501</math><math>\$52,236</math><math>\$52,531</math><math>\$52,322</math><math>\$51,730</math><math>\$51,730</math><math>\$501</math><math>\$5104</math><math>\$52,326</math><math>\$52,532</math><math>\$52,532</math><math>\$52,532</math><math>\$52,532</math><math>\$501</math><math>\$51,913</math><math>\$52,531</math><math>\$52,326</math><math>\$52,332</math><math>\$51,730</math><math>\$51,730</math><math>\$501</math><math>\$51,913</math><math>\$52,532</math></td> <td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math>80<math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math>80<math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,220</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,142</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,122</math><math>\$12,220</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,122</math><math>\$12,220</math><math>\$10,087</math><math>\$56</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$641</math><math>\$5760</math><math>\$582</math><math>\$5780</math><math>\$5616</math><math>\$616</math><math>\$641</math><math>\$5752</math><math>\$5455</math><math>\$5780</math><math>\$5616</math><math>\$641</math><math>\$5729</math><math>\$616</math><math>\$5616</math><math>\$5641</math><math>\$5752</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$61</math><math>\$5161</math><math>\$52,236</math><math>\$52,551</math><math>\$2,345</math><math>\$1,871</math><math>\$1,729</math><math>\$61</math><math>\$52,09</math><math>\$52,51</math><math>\$2,345</math><math>\$1,871</math><math>\$51,729</math><math>\$61</math><math>\$52,09</math><math>\$52,322</math><math>\$2,531</math><math>\$2,532</math><math>\$2,532</math><math>\$61</math><math>\$51,06</math><math>\$51,471</math><math>\$51,391</math><math>\$1,739</math><math>\$61</math><math>\$51,292</math><math>\$2,532</math><math>\$2,532</math><math>\$2,532</math><math>\$2,532</math><math>\$6</math></td> <td><math>30</math> <math>311,800</math> <math>311,112</math> <math>39,31</math> <math>510,087</math> <math>513,142</math> <math>512,20</math> <math>70^{-1}</math> <math>21,800</math> <math>311,112</math> <math>59,311</math> <math>510,087</math> <math>513,142</math> <math>512,20</math> <math>86</math> <math>56</math>       &lt;</td> <td><math>70^{\circ}</math> <math>811,80^{\circ}</math> <math>811,112</math> <math>98,31</math> <math>810,087</math> <math>813,142</math> <math>812,220</math> <math>86</math> <math>86</math></td>
<td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,79</math><math>\$2,79</math><math>\$2,72</math><math>\$3,61</math><math>\$3,61</math><math>\$3,74</math><math>\$3,72</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$511</math><math>\$5752</math><math>\$5252</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$511</math><math>\$511</math><math>\$5114</math><math>\$5749</math><math>\$5752</math><math>\$525</math><math>\$525</math><math>\$552</math><math>\$511</math><math>\$5112</math><math>\$52275</math><math>\$52275</math><math>\$5253</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$5101</math><math>\$51233</math><math>\$52,517</math><math>\$52,322</math><math>\$51,756</math><math>\$51,796</math><math>\$51</math><math>\$51,760</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,332</math><math>\$51,766</math><math>\$51,796</math><math>\$50</math><math>\$501</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,796</math><math>\$51,796</math><math>\$502</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,996</math><math>\$512</math><math>\$512,956</math><math>\$52,53</math></td> <td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,40</math><math>\$2,40</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,61</math><math>\$3,74</math><math>\$86</math><math>\$66</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$616</math><math>\$6641</math><math>\$7769</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$8641</math><math>\$5769</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5753</math><math>\$5752</math><math>\$616</math><math>\$8641</math><math>\$5752</math><math>\$5752</math><math>\$5465</math><math>\$5752</math><math>\$5752</math><math>\$5465</math><math>\$5752</math><math>\$511</math><math>\$811</math><math>\$841</math><math>\$5275</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$5255</math><math>\$516</math><math>\$51,760</math><math>\$51,760</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$52,531</math><math>\$52,332</math><math>\$51,871</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$52,61</math><math>\$52,531</math><math>\$52,332</math><math>\$51,871</math><math>\$51,750</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$52,61</math><math>\$52,531</math><math>\$52,332</math><math>\$51,871</math><math>\$51,750</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$52,61</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$70</math><math>\$51,91</math><math>\$51,912</math><math>\$51,913</math><math>\$51,913</math><math>\$51,913</math><math>\$14,118</math><math>\$70</math><math>\$51,960</math><math>\$51,2,355</math><math>\$51,2,471</math>&lt;</td> <td>70'<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$10,101</math><math>\$2,49</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,61</math><math>\$3,74</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$5616</math><math>\$5641</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$56</math><math>\$56</math><math>\$616</math><math>\$5616</math><math>\$5925</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$568</math><math>\$568</math><math>\$611</math><math>\$811</math><math>\$841</math><math>\$5275</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$81</math><math>\$811</math><math>\$841</math><math>\$5232</math><math>\$51,760</math><math>\$546</math><math>\$51,729</math><math>\$50</math><math>\$80</math><math>\$80</math><math>\$50</math><math>\$5141</math><math>\$52,332</math><math>\$51,730</math><math>\$51,729</math><math>\$51,729</math><math>\$80</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$52,332</math><math>\$51,846</math><math>\$51,729</math><math>\$51,729</math><math>\$80</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$80</math><math>\$50</math><math>\$52,179</math><math>\$52,332</math><math>\$51,846</math><math>\$51,729</math><math>\$51,730</math><math>\$50</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,345</math><math>\$51,766</math><math>\$51,893</math><math>\$70</math><math>\$50</math><math>\$52,795</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,893</math><math>\$70</math><math>\$50</math><math>\$52,530</math><math>\$52,530</math><math>\$52,537</math><math>\$52,378</math><math>\$51,766</math><math>\$51,893</math></td> <td>(10) <math>(24)</math> <math>(27)</math> <math>(24)</math> <math>(27)</math> <math>(24)</math> <math>(36)</math> <math>(36)</math> <math>(36)</math> <math>(36)</math> <math>(37)</math> <math>(374)</math> <math>(372)</math> <math>(381)</math> <math>(372)</math> <math>(381)</math> <math>(3172)</math> <math>(312)</math> <math>(312)</math></td> <td>3.61 <math>3.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td>   
   
   
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  | 707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           706         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6  
   
   
   
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   | 76 $8_4,766$ $8_4,066$ $53,869$ $53,640$ $53,271$ 102         102         104         108         109         110         110           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$11,342         \$12,220           86         \$6   
   
   
   
   
   
  | 76 $34,766$ $34,085$ $34,066$ $53,869$ $53,640$ $53,271$ 70 $81,17$ $10,1$ $10,8$ $10,9$ $11,0$ $11,0$ $11,0$ 70 $81,17$ $81,17$ $8,831$ $81,0387$ $81,1,42$ $81,21,2$ 70 $811,890$ $811,112$ $98,831$ $810,087$ $81,3,42$ $812,220$ 707 $811,890$ $811,112$ $98,831$ $810,087$ $813,422$ $812,220$ $86$   
   
   
   
   
   
   
  | \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         104       108       109       110       110       110         \$107       \$91       \$92       \$119       \$111       \$11,112       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$11,12         \$81,1,112       \$9,831       \$10,087       \$11,42       \$12,220         \$81,1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$11,42       \$12,220         \$56       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5 <td>\$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,371         \$117       \$107       \$107       \$107       \$109       \$119       \$111         \$117       \$107       \$107       \$107       \$109       \$3,540       \$3,521         \$117       \$107       \$107       \$107       \$108       \$2,92       \$119       \$111         \$11,800       \$11,112       \$9,831       \$10,087       \$11,42       \$12,220         \$2,90       \$11,112       \$9,831       \$10,087       \$11,42       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,90       \$11,112       \$9,831       \$10,087       \$12,122       \$12,220         \$2,400       \$11,112       \$9,831       \$10,087       \$12,122       \$12,220         \$2,400       \$11,112       \$9,831       \$10,087       \$12,122       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$5       \$5       \$5       \$5       \$5       \$5       5</td> <td>\$10,087     \$13,142     \$12,220       2.61     3.61     3.74       3.6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$58     \$761     \$453       \$5465     \$761     \$445       \$52     \$25     \$25       \$141     \$312     \$51       \$50     \$51     \$51       \$50     \$51     \$51       \$51     \$51     \$51       \$50     \$51     \$51       \$51     \$51     \$51       \$52     \$1,765     \$1,769       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,3741     \$14,913     <t< td=""><td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$2.61<br/>\$56<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,42<br/>\$2,51<br/>\$769<br/>\$755<br/>\$2,51<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$\$2,517\$\$\$\$2,517\$\$\$\$\$2,517\$</td><td>\$91<br/>\$9,831<br/>\$9,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$759<br/>\$769<br/>\$756<br/>\$2,515<br/>\$2,517<br/>\$2,551<br/>\$2,551<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,552\$\$2,555\$\$\$2,555\$\$\$\$2,555\$\$\$\$2,555\$\$\$\$2,555\$\$\$\$2,555\$\$\$\$\$2,555\$\$\$\$\$2,555\$\$\$\$\$2,555\$\$\$\$\$\$\$\$</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6   
 \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$6     \$6       \$6     \$5     \$759     \$24       \$244     \$0     \$0     \$0       \$244     \$0     \$234     \$33       \$2,530     \$2,51     \$2,34     \$2,34       \$2,530     \$2,51     \$2,34     \$2,33       \$2,530     \$2,51     \$2,37     \$2,37       \$2,530     \$2,51     \$2,37</td><td>510/     510/     511       511/112     59,831     510,087     511,42       511,112     59,831     510,087     513,142       50     511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       511,112     5769     5582     5761       56     5763     5752     544     5761       571     5725     5245     5761     544       5325     5753     5141     544     5312       574     50     50     50     50       574     50     5345     5141     544       5356     52     5141     5312     544       52,523     52,517     52,345     51,846       52,530     52,517     52,345     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       5</td><td>\$11,112     \$9,831     \$10,057     \$13,142     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$0     \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$</td><td>\$11,112<math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$80</math><math>\$90</math><math>\$90</math><math>\$90</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,72</math><math>\$2,42</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,72</math><math>\$2,42</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$56</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$576</math><math>\$525</math><math>\$5751</math><math>\$5255</math><math>\$5255</math><math>\$52345</math><math>\$52,320</math><math>\$51,871</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$51346</math><math>\$52,312</math><math>\$52,345</math><math>\$51,765</math><math>\$51,780</math><math>\$51,780</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$513,648</math><math>\$512,355</math><math>\$512,471</math><math>\$514,913</math><math>\$14,118</math><math>\$513,648</math><math>\$512,355</math><math>\$512,471</math><math>\$514,913</math><math>\$51</math></td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$10       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,180       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,180       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,180       \$11,112       \$9,831       \$10,087       \$12,120       \$12,220         \$6       \$5<!--</td--><td>707     \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$80     \$80     \$80     \$80     \$81     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       81     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       85     \$6     \$6     \$6     \$5     \$6     \$5       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$56     \$56     \$6       81     \$11     \$71     \$2,35     \$46     \$56     \$56     \$56       81     \$11     \$51     \$575     \$546     \$575     \$576     \$518       81     \$11     \$511     \$213     \$225     \$525     \$525     \$575     \$56       81     \$511     \$523     \$525     \$525     \$525     \$525     \$525       81     \$511     \$523     \$523     \$523     \$525     \$525       81     \$5104     \$</td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$0</math><math>\$0</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$0</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,122</math><math>\$242</math><math>\$1,112</math><math>\$2,42</math><math>\$2,66</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$572</math><math>\$572</math><math>\$522</math><math>\$573</math><math>\$522</math><math>\$511</math><math>\$511</math><math>\$511</math><math>\$523</math><math>\$522</math><math>\$522</math><math>\$522</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$5141</math><math>\$5223</math><math>\$5223</math><math>\$5232</math><math>\$5232</math><math>\$50</math><math>\$50</math><math>\$523</math><math>\$5232</math><math>\$5232</math><math>\$5232</math><math>\$50</math><math>\$5231</math></td><td>707 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<math>\$56</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,49</math><math>\$2,72</math><math>\$2,49</math><math>\$2,72</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$8641</math><math>\$5769</math><math>\$582</math><math>\$5780</math><math>\$8618</math><math>\$8455</math><math>\$8161</math><math>\$8111</math><math>\$841</math><math>\$2752</math><math>\$2545</math><math>\$5751</math><math>\$8465</math><math>\$8255</math><math>\$8161</math><math>\$8161</math><math>\$8223</math><math>\$525</math><math>\$8141</math><math>\$844</math><math>\$8112</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$8141</math><math>\$8275</math><math>\$8255</math><math>\$8255</math><math>\$8255</math><math>\$816</math><math>\$826</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$8146</math><math>\$81,779</math><math>\$81,817</math><math>\$81,820</math><math>\$81</math><math>\$81,816</math><math>\$82,233</math><math>\$82,2345</math><math>\$81,871</math><math>\$81,871</math><math>\$81,739</math><math>\$81</math><math>\$81,816</math><math>\$82,2312</math><math>\$82,3345</math><math>\$81,871</math><math>\$81,739</math><math>\$82,993</math><math>\$82,339</math><math>\$82,3345</math><math>\$81,871</math><math>\$81,739</math><math>\$97</math><math>\$82,393</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,40</math><math>\$2,40</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$516</math><math>\$5111</math><math>\$5111</math><math>\$5111</math><math>\$5215</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$5253</math><math>\$5253</math><math>\$5253</math><math>\$52,345</math><math>\$51,870</math><math>\$51,729</math><math>\$50</math><math>\$510</math><math>\$51,910</math><math>\$52,510</math><math>\$52,312</math><math>\$52,332</math><math>\$51,870</math><math>\$51,730</math><math>\$51</math><math>\$51,910</math><math>\$52,510</math><math>\$52,312</math><math>\$52,323</math><math>\$52,323</math><math>\$52,323</math><math>\$51,846</math><math>\$51,730</math><math>\$50</math><math>\$510</math><math>\$52,510</math><math>\$52,510</math><math>\$52,323</math><math>\$52,323</math><math>\$52,323</math><math>\$51,870</math><math>\$51,893</math><math>\$70</math><math>\$50</math><math>\$52,510</math><math>\$52,510</math><math>\$</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,74</math><math>\$3,74</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86<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   | \$10,087     \$13,142     \$12,220       2.61     3.61     3.74       3.6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$58     \$761     \$453       \$5465     \$761     \$445       \$52     \$25     \$25       \$141     \$312     \$51       \$50     \$51     \$51       \$50     \$51     \$51       \$51     \$51     \$51       \$50     \$51     \$51       \$51     \$51     \$51       \$52     \$1,765     \$1,769       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,3741     \$14,913 <t<
td=""><td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$2.61<br/>\$56<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465<br/>\$465</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,42<br/>\$2,51<br/>\$769<br/>\$755<br/>\$2,51<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$\$2,517\$\$\$\$2,517\$\$\$\$\$2,517\$</td><td>\$91<br/>\$9,831<br/>\$9,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$759<br/>\$769<br/>\$756<br/>\$2,515<br/>\$2,517<br/>\$2,551<br/>\$2,551<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,5517<br/>\$2,552\$\$2,555\$\$\$2,555\$\$\$\$2,555\$\$\$\$2,555\$\$\$\$2,555\$\$\$\$2,555\$\$\$\$\$2,555\$\$\$\$\$2,555\$\$\$\$\$2,555\$\$\$\$\$\$\$\$</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$6     \$6       \$6     \$5     \$759     \$24       \$244     \$0     \$0     \$0       \$244     \$0     \$234     \$33       \$2,530     \$2,51     \$2,34     \$2,34       \$2,530     \$2,51     \$2,34     \$2,33       \$2,530     \$2,51     \$2,37     \$2,37       \$2,530     \$2,51     \$2,37</td><td>510/     510/     511       511/112     59,831     510,087     511,42       511,112     59,831     510,087     513,142       50     511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       511,112     5769     5582     5761       56     5763     5752     544     5761       571     5725     5245     5761     544       5325     5753     5141     544     5312       574     50     50     50     50       574     50     5345     5141     544       5356     52     5141     5312     544       52,523     52,517     52,345     51,846       52,530     52,517     52,345     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       5</td><td>\$11,112     \$9,831     \$10,057     \$13,142     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$0     \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$</td><td>\$11,112<math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$80</math><math>\$90</math><math>\$90</math><math>\$90</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,72</math><math>\$2,42</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,72</math><math>\$2,42</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$56</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$576</math><math>\$525</math><math>\$5751</math><math>\$5255</math><math>\$5255</math><math>\$52345</math><math>\$52,320</math><math>\$51,871</math><math>\$51,729</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$51346</math><math>\$52,312</math><math>\$52,345</math><math>\$51,765</math><math>\$51,780</math><math>\$51,780</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$513,648</math><math>\$512,355</math><math>\$512,471</math><math>\$514,913</math><math>\$14,118</math><math>\$513,648</math><math>\$512,355</math><math>\$512,471</math><math>\$514,913</math><math>\$51</math></td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$10       \$10,087       \$13,142       \$12,220   
     \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,180       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,180       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,180       \$11,112       \$9,831       \$10,087       \$12,120       \$12,220         \$6       \$5<!--</td--><td>707     \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$80     \$80     \$80     \$80     \$81     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       81     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       85     \$6     \$6     \$6     \$5     \$6     \$5       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$56     \$56     \$6       81     \$11     \$71     \$2,35     \$46     \$56     \$56     \$56       81     \$11     \$51     \$575     \$546     \$575     \$576     \$518       81     \$11     \$511     \$213     \$225     \$525     \$525     \$575     \$56       81     \$511     \$523     \$525     \$525     \$525     \$525     \$525       81     \$511     \$523     \$523     \$523     \$525     \$525       81     \$5104     \$</td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$0</math><math>\$0</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$0</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$12,122</math><math>\$242</math><math>\$1,112</math><math>\$2,42</math><math>\$2,66</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$572</math><math>\$572</math><math>\$522</math><math>\$573</math><math>\$522</math><math>\$511</math><math>\$511</math><math>\$511</math><math>\$523</math><math>\$522</math><math>\$522</math><math>\$522</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$5141</math><math>\$5223</math><math>\$5223</math><math>\$5232</math><math>\$5232</math><math>\$50</math><math>\$50</math><math>\$523</math><math>\$5232</math><math>\$5232</math><math>\$5232</math><math>\$50</math><math>\$5231</math></td><td>707         <math>\$11,80</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           70         <math>\$11,112</math> <math>\$0,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           70         <math>\$11,112</math> <math>\$0,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           70         <math>\$11,112</math> <math>\$0,893</math> <math>\$50</math> <math>\$50</math> <math>\$50</math> <math>\$50</math> <math>\$56</math> <math>\$61</math> <math>\$511</math> <math>\$511</math> <math>\$512</math> <math>\$523</math> <math>\$575</math> <math>\$575</math> <math>\$575</math> <math>\$11</math> <math>\$511</math> <math>\$512</math> <math>\$523</math> <math>\$523</math> <math>\$523</math> <math>\$5133</math> <math>\$5133</math></td><td>30 <math>310</math> <math>311</math> <math>30</math> <math>311</math> <math>3111</math> <math>3112</math> <math>3112</math></td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$249</math> <math>\$2,49</math> <math>\$2,72</math> <math>\$2,42</math> <math>\$5,6</math> <math>\$56</math>
<math>\$56</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,49</math><math>\$2,72</math><math>\$2,49</math><math>\$2,72</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$8641</math><math>\$5769</math><math>\$582</math><math>\$5780</math><math>\$8618</math><math>\$8455</math><math>\$8161</math><math>\$8111</math><math>\$841</math><math>\$2752</math><math>\$2545</math><math>\$5751</math><math>\$8465</math><math>\$8255</math><math>\$8161</math><math>\$8161</math><math>\$8223</math><math>\$525</math><math>\$8141</math><math>\$844</math><math>\$8112</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$8141</math><math>\$8275</math><math>\$8255</math><math>\$8255</math><math>\$8255</math><math>\$816</math><math>\$826</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$8146</math><math>\$81,779</math><math>\$81,817</math><math>\$81,820</math><math>\$81</math><math>\$81,816</math><math>\$82,233</math><math>\$82,2345</math><math>\$81,871</math><math>\$81,871</math><math>\$81,739</math><math>\$81</math><math>\$81,816</math><math>\$82,2312</math><math>\$82,3345</math><math>\$81,871</math><math>\$81,739</math><math>\$82,993</math><math>\$82,339</math><math>\$82,3345</math><math>\$81,871</math><math>\$81,739</math><math>\$97</math><math>\$82,393</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,40</math><math>\$2,40</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$516</math><math>\$5111</math><math>\$5111</math><math>\$5111</math><math>\$5215</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$5253</math><math>\$5253</math><math>\$5253</math><math>\$52,345</math><math>\$51,870</math><math>\$51,729</math><math>\$50</math><math>\$510</math><math>\$51,910</math><math>\$52,510</math><math>\$52,312</math><math>\$52,332</math><math>\$51,870</math><math>\$51,730</math><math>\$51</math><math>\$51,910</math><math>\$52,510</math><math>\$52,312</math><math>\$52,323</math><math>\$52,323</math><math>\$52,323</math><math>\$51,846</math><math>\$51,730</math><math>\$50</math><math>\$510</math><math>\$52,510</math><math>\$52,510</math><math>\$52,323</math><math>\$52,323</math><math>\$52,323</math><math>\$51,870</math><math>\$51,893</math><math>\$70</math><math>\$50</math><math>\$52,510</math><math>\$52,510</math><math>\$</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,74</math><math>\$3,74</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86<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\$91<br>\$9,831<br>\$9,831<br>\$0,831<br>\$2,42<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$759<br>\$769<br>\$756<br>\$2,515<br>\$2,517<br>\$2,551<br>\$2,551<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,552\$\$2,555\$\$\$2,555\$\$\$\$2,555\$\$\$\$2,555\$\$\$\$2,555\$\$\$\$2,555\$\$\$\$\$2,555\$\$\$\$\$2,555\$\$\$\$\$2,555\$\$\$\$\$\$\$\$   
   
   
   
  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$6     \$6       \$6     \$5     \$759     \$24       \$244     \$0     \$0     \$0       \$244     \$0     \$234     \$33       \$2,530     \$2,51     \$2,34     \$2,34       \$2,530     \$2,51     \$2,34     \$2,33       \$2,530     \$2,51     \$2,37     \$2,37       \$2,530     \$2,51     \$2,37  
   
   
   
   
   
   | 510/     510/     511       511/112     59,831     510,087     511,42       511,112     59,831     510,087     513,142       50     511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       511,112     5769     5582     5761       56     5763     5752     544     5761       571     5725     5245     5761     544       5325     5753     5141     544     5312       574     50     50     50     50       574     50     5345     5141     544       5356     52     5141     5312     544       52,523     52,517     52,345     51,846       52,530     52,517     52,345     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       5   
   
   
   
   
   | \$11,112     \$9,831     \$10,057     \$13,142     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$0     \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$   
   
   
   
   
   
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  | \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$10       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,180       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,180       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,180       \$11,112       \$9,831       \$10,087       \$12,120       \$12,220         \$6       \$5 </td <td>707     \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$80     \$80     \$80     \$80     \$81     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       81     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       85     \$6     \$6     \$6     \$5     \$6     \$5       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$56     \$56     \$6       81     \$11     \$71     \$2,35     \$46     \$56     \$56     \$56       81     \$11     \$51     \$575     \$546     \$575     \$576     \$518       81     \$11     \$511     \$213     \$225     \$525     \$525     \$575     \$56       81     \$511     \$523     \$525     \$525     \$525     \$525     \$525       81     \$511     \$523     \$523     \$523     \$525     \$525       81     \$5104     \$</td>
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<td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,49</math><math>\$2,72</math><math>\$2,49</math><math>\$2,72</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$86</math><math>\$8641</math><math>\$5769</math><math>\$582</math><math>\$5780</math><math>\$8618</math><math>\$8455</math><math>\$8161</math><math>\$8111</math><math>\$841</math><math>\$2752</math><math>\$2545</math><math>\$5751</math><math>\$8465</math><math>\$8255</math><math>\$8161</math><math>\$8161</math><math>\$8223</math><math>\$525</math><math>\$8141</math><math>\$844</math><math>\$8112</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$8141</math><math>\$8275</math><math>\$8255</math><math>\$8255</math><math>\$8255</math><math>\$816</math><math>\$826</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$8146</math><math>\$81,779</math><math>\$81,817</math><math>\$81,820</math><math>\$81</math><math>\$81,816</math><math>\$82,233</math><math>\$82,2345</math><math>\$81,871</math><math>\$81,871</math><math>\$81,739</math><math>\$81</math><math>\$81,816</math><math>\$82,2312</math><math>\$82,3345</math><math>\$81,871</math><math>\$81,739</math><math>\$82,993</math><math>\$82,339</math><math>\$82,3345</math><math>\$81,871</math><math>\$81,739</math><math>\$97</math><math>\$82,393</math></td> <td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$2,40</math><math>\$2,40</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$516</math><math>\$5111</math><math>\$5111</math><math>\$5111</math><math>\$5215</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$5253</math><math>\$5253</math><math>\$5253</math><math>\$52,345</math><math>\$51,870</math><math>\$51,729</math><math>\$50</math><math>\$510</math><math>\$51,910</math><math>\$52,510</math><math>\$52,312</math><math>\$52,332</math><math>\$51,870</math><math>\$51,730</math><math>\$51</math><math>\$51,910</math><math>\$52,510</math><math>\$52,312</math><math>\$52,323</math><math>\$52,323</math><math>\$52,323</math><math>\$51,846</math><math>\$51,730</math><math>\$50</math><math>\$510</math><math>\$52,510</math><math>\$52,510</math><math>\$52,323</math><math>\$52,323</math><math>\$52,323</math><math>\$51,870</math><math>\$51,893</math><math>\$70</math><math>\$50</math><math>\$52,510</math><math>\$52,510</math><math>\$</math></td>
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  | 707     \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$80     \$80     \$80     \$80     \$81     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       81     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       85     \$6     \$6     \$6     \$5     \$6     \$5       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$56     \$56     \$6       81     \$11     \$71     \$2,35     \$46     \$56     \$56     \$56       81     \$11     \$51     \$575     \$546     \$575     \$576     \$518       81     \$11     \$511     \$213     \$225     \$525     \$525     \$575     \$56       81     \$511     \$523     \$525     \$525     \$525     \$525     \$525       81     \$511     \$523     \$523     \$523     \$525     \$525       81     \$5104     \$  
   
   
   
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  | 707 $$11,80$ $$11,112$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ 70 $$11,112$ $$0,831$ $$10,087$ $$13,142$ $$12,220$ 70 $$11,112$ $$0,831$ $$10,087$ $$13,142$ $$12,220$ 70 $$11,112$ $$0,893$ $$50$ $$50$ $$50$ $$50$ $$56$ $$61$ $$511$ $$511$ $$512$ $$523$ $$575$ $$575$ $$575$ $$11$ $$511$ $$512$ $$523$ $$523$ $$523$ $$5133$ $$5133$  
   
   
   
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<math>810.087</math> <math>81.142</math> <math>81.220</math>           709         <math>811.800</math> <math>811.112</math> <math>9.831</math> <math>810.087</math> <math>81.2220</math> <math>81.2220</math> <math>86</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>8616</math> <math>5616</math> <math>5641</math> <math>5769</math> <math>5769</math> <math>5761</math> <math>5761</math></td><td>76         <math>34,76</math> <math>54,066</math> <math>53,869</math> <math>53,640</math> <math>53,271</math>           07         <math>102</math> <math>104</math> <math>108</math> <math>109</math> <math>110</math> <math>110</math>           37         <math>112</math> <math>51,80</math> <math>51,112</math> <math>59,831</math> <math>51,0087</math> <math>51,142</math> <math>51,220</math>           70         <math>511,890</math> <math>511,112</math> <math>59,831</math> <math>51,0087</math> <math>51,142</math> <math>51,220</math>           70         <math>511,890</math> <math>511,112</math> <math>59,831</math> <math>51,0087</math> <math>51,142</math> <math>51,220</math>           70         <math>511,890</math> <math>51,1112</math> <math>59,831</math> <math>51,0087</math> <math>51,142</math> <math>51,220</math> <math>70</math> <math>511,890</math> <math>51,1112</math> <math>59,831</math> <math>51,0087</math> <math>51,142</math> <math>51,220</math> <math>56</math> <math>56</math>&lt;</td><td>\$4,085       \$4,066       \$3,869       \$3,640       \$3,271         104       103       109       110       110       110         \$107       \$91       \$92       \$119       \$111         \$11,112       \$9,831       \$10,087       \$113       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$2,933       \$1,414       \$12,220       \$12,220         \$641       \$766       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$5         \$544       \$21,244       \$21,345       \$1,465       \$1,729       \$1,729         \$544</td><td>\$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         102       104       51       51       10       100       51,10       51,11         \$117       \$107       \$107       \$107       \$109       \$13,142       \$12,220         \$11890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$11,112       \$9,831       \$10,087       \$12,420       \$12,220         \$56       \$6       <td< td=""><td>\$0     \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6       \$58     \$761     \$56       \$58     \$7780     \$618       \$582     \$7780     \$618       \$582     \$7780     \$618       \$582     \$7761     \$455       \$545     \$7761     \$455       \$525     \$225     \$525       \$141     \$444     \$215       \$50     \$312     \$80       \$50     \$312     \$1,780       \$50     \$312     \$1,780       \$533     \$1,871     \$1,780       \$2,345     \$1,871     \$1,780       \$2,345     \$1,871     \$1,780       \$2,345     \$1,765     \$1,783       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$1,765     \$1,893     \$1,411       \$1,41     \$14,913     \$14,118</td><td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$56<br/>\$56<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$53<br/>\$56<br/>\$53<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50</td><td>\$91<br/>\$931<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$5,83<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$0,831<br/>\$2,42<br/>\$5,84<br/>\$6<br/>\$5,65<br/>\$2,55<br/>\$2,55<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$\$2,517\$\$\$\$2,517\$\$\$\$2,517\$\$\$\$\$\$2,517\$</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$42     \$.61     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$641     \$     \$     \$       \$553     \$     \$     \$       \$244     \$     \$     \$       \$55     \$     \$     \$       \$55     \$     \$     \$       \$52     \$     \$     \$       \$53     \$     \$     \$       \$53     \$     \$     \$       \$53     \$     \$    
\$</td><td>510/     510/     511       511/112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56       56     56     56     56       56     56     56     56       56     56     56     56       57     57     56     56       50     56     56     56       51     576     56     56       56     56     56     56       51     576     576     576       525     574     572     576       502     571     523     576       511     572     545     576       523     573     574     578       524     572     546     56       523     573     5141     544       523     523     5141     5312       533     5134     52,32     51,846       52,53     52,34     51,846       52,53     52,32     51,846       52,53     52,32     51,846       52,53     52,32     51,846    &lt;</td><td>\$11,112       \$9,831       \$10,057       \$13,142       \$        \$             50,87       \$             513,142       \$             50       \$             50       \$             50,87       \$             513,142       \$             50       \$             56       \$             57</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$2,925       \$2,42       \$12,220       \$12,220         \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5      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<math>86</math></td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>2.49</math><math>2.72</math><math>2.72</math><math>2.42</math><math>2.61</math><math>3.61</math><math>3.74</math><math>3.74</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>86</math><math>8641</math><math>\$7769</math><math>\$8782</math><math>\$780</math><math>\$8618</math><math>811</math><math>\$811</math><math>\$779</math><math>\$8752</math><math>\$2752</math><math>\$8756</math><math>816</math><math>\$8641</math><math>\$2752</math><math>\$2752</math><math>\$2752</math><math>\$8761</math><math>811</math><math>\$8111</math><math>\$2722</math><math>\$2752</math><math>\$2752</math><math>\$8761</math><math>811</math><math>\$8111</math><math>\$2741</math><math>\$2275</math><math>\$225</math><math>\$8255</math><math>\$8255</math><math>80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>81</math><math>\$82681</math><math>\$22238</math><math>\$22,276</math><math>\$2345</math><math>\$81,871</math><math>\$81,729</math><math>81</math><math>\$82,681</math><math>\$52,233</math><math>\$22,576</math><math>\$23,325</math><math>\$11,719</math><math>\$11,29</math><math>80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$81,729</math><math>81</math><math>\$82,681</math><math>\$52,530</math><math>\$22,517</math><math>\$22,323</math><math>\$51,871</math><math>\$81,876</math><math>\$81,893</math><math>81</math><math>\$82,691</math><math>\$82,517</math><math>\$22,323</math><math>\$22,517</math><math>\$22,378</math><math>\$11,765</math><math>\$11,893</math><math>90</math><math>\$80</math><math>\$80</math><math>\$80</math><math>\$82,517</math><math>\$22,378</math><math>\$1,765</math><math>\$1,893</math>&lt;</td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$511</math><math>\$571</math><math>\$571</math><math>\$5132</math><math>\$5132</math><math>\$5132</math><math>\$51</math><math>\$5133</math><math>\$5233</math><math>\$5141</math><math>\$544</math><math>\$215</math><math>\$535</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$5233</math><math>\$52,510</math><math>\$52,510</math><math>\$52,510</math><math>\$51,517</math><math>\$52,323</math><math>\$51,765</math><math>\$51,893</math><math>\$51</math><math>\$51,941</math><math>\$52,520</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$50</math><math>\$50</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$51</math><math>\$52,590</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><!--</td--><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,49</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,61</math><math>\$3,74</math><math>\$3,74</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math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      2.49       2.72       2.42       2.61       3.61       3.74         56       56       56       56       56       56       56       56         616       5616       5641       5769       5582       5780       5618       5761       3.45         466       5466       5841       5769       5582       5780       5618       545       5761       545         11       5111       5111       5275       525       5141       525       555       555         50       50       50       50       50       50       50       50       50         61       5161       (5244)       5202       5141       523       525       555       555       555       555       50       50       50       50       50       50       50       50       50       50       50       50       50       50       50       50       50    
  50       50</td><td>0.0       2.49       0.17.1       0.42.1       0.16.1       0.17.2       0.17.2</td><td>0.0 <math>0.1,0.0</math> <math>0.1,1.0</math> <math>0.1,1.0</math></td><td>0.01 <math>0.11,0.0</math> <math>0.11,1.0</math> <math>0.11,1.0</math></td><td>0.01 <math>0.11,0.0</math> <math>0.11,1.0</math> <math>0.11,1.0</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.0</math> <math>0.11, 1.0</math></td><td>0.0 <math>31,1,0.0</math> <math>31,1,1.2</math> <math>33,0.0</math> <math>31,1,1.2</math> <math>31,0,0</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1.2</math> <math>31,1.2</math></td><td>0.0 <math>31,1,0.0</math> <math>31,1,1.2</math> <math>33,0.0</math> <math>31,1,1.2</math> <math>31,0,0</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1.2</math> <math>31,1.2</math></td><td>00 <math>511,500</math> <math>511,112</math> <math>59,631</math> <math>510,007</math> <math>31,142</math> <math>514,220</math> <math>31,421</math> <math>514,220</math> <math>31,421</math> <math>31,421</math></td><td>0.0 <math>31,1,0.0</math> <math>31,1,1.2</math> <math>33,0.0</math> <math>31,1,1.2</math> <math>31,0,0</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1.2</math> <math>31,1.2</math></td><td>00 <math>511,500</math> <math>511,112</math> <math>59,631</math> <math>510,007</math> <math>31,142</math> <math>514,220</math> <math>31,421</math> <math>514,220</math> <math>31,421</math> <math>31,421</math></td><td>0.0 <math>31,1,0.0</math> <math>31,1,1.2</math> <math>33,0.0</math> <math>31,1,1.2</math> <math>31,0,0</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1.2</math> <math>31,1.2</math></td><td>0.0 <math>31,1,0.0</math> <math>31,1,1.2</math> <math>33,0.0</math> <math>31,1,1.2</math> <math>31,0,0</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1.2</math> <math>31,1.2</math></td><td>0.0 <math>3.11, 0.0</math> <math>3.11, 1.2</math> <math>3.74, 0.0</math> <math>3.11, 1.2</math> <math>3.14, 2.4</math> <math>3.172, 3.4</math> <math>3.172</math></td><td>0.0 <math>3.11, 0.0</math> <math>3.11, 1.2</math> <math>3.74, 0.0</math> <math>3.11, 1.2</math> <math>3.14, 2.4</math> <math>3.172, 3.4</math> <math>3.172</math></td><td>0.0 <math>3.11, 0.0</math> <math>3.11, 1.2</math> <math>3.74, 0.0</math> <math>3.11, 1.2</math> <math>3.14, 2.4</math> <math>3.172, 3.4</math> <math>3.172</math></td><td>0.0 <math>3.11, 0.0</math> <math>3.11, 1.2</math> <math>3.74, 0.0</math> <math>3.11, 1.2</math> <math>3.14, 2.4</math> <math>3.172, 3.4</math> <math>3.172</math></td><td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.0</math> <math>0.11, 1.0</math></td><td>0.0 <math>3.11, 0.0</math> <math>3.11, 1.2</math> <math>3.74, 0.0</math> <math>3.11, 1.2</math> <math>3.14, 2.4</math> <math>3.172, 2.4</math> <math>3.172</math></td><td>0.0 <math>3.11, 0.0</math> <math>3.11, 1.2</math> <math>3.74, 0.0</math> <math>3.11, 1.2</math> <math>3.14, 2.4</math> <math>3.172, 2.4</math> <math>3.172</math></td><td>0.0 <math>3.11, 0.0</math> <math>3.11, 1.2</math> <math>3.74, 0.0</math> <math>3.11, 1.2</math> <math>3.14, 2.4</math> <math>3.172, 2.4</math> <math>3.172</math></td><td>0.0 <math>3.11, 0.0</math> <math>3.11, 1.2</math> <math>3.74, 0.0</math> <math>3.11, 1.2</math> <math>3.14, 2.4</math> <math>3.172, 2.4</math> <math>3.172</math></td><td>0.0 <math>3.11, 0.0</math> <math>3.11, 1.2</math> <math>3.74, 0.0</math> <math>3.11, 1.2</math> <math>3.14, 2.4</math> <math>3.172, 2.4</math> <math>3.172</math></td><td>0.0 <math>3.11, 0.0</math> <math>3.11, 1.2</math> <math>3.74, 0.0</math> <math>3.11, 1.2</math> <math>3.14, 2.4</math> <math>3.172, 2.4</math> <math>3.172</math></td></td></td></t<></td>  | 76 $8_4.766$ $8_4.085$ $8_4.066$ $8.3.869$ $3.5.40$ $8.3.271$ 102         1102         1101         108         109         110         110           707 $811.7$ $8107$ $9.33$ $810.87$ $81.1.12$ $8.3.271$ 707 $811.800$ $811.112$ $9.831$ $810.087$ $811.42$ $81.220$ 707 $811.890$ $811.112$ $9.831$ $810.087$ $81.142$ $81.220$ 707 $811.800$ $811.112$ $9.831$ $810.087$ $81.142$ $81.220$ 709 $811.800$ $811.112$ $9.831$ $810.087$ $81.2220$ $81.2220$ $86$ $56$ $56$ $56$ $56$ $56$ $56$ $56$ $56$ $8616$ $5616$ $5641$ $5769$ $5769$ $5761$ $5761$ $5761$ $5761$ $5761$ $5761$ $5761$ $5761$ $5761$ $5761$ $5761$ $5761$ $5761$ $5761$   
   
   
   
   
   
   
   | 76 $34,76$ $54,066$ $53,869$ $53,640$ $53,271$ 07 $102$ $104$ $108$ $109$ $110$ $110$ 37 $112$ $51,80$ $51,112$ $59,831$ $51,0087$ $51,142$ $51,220$ 70 $511,890$ $511,112$ $59,831$ $51,0087$ $51,142$ $51,220$ 70 $511,890$ $511,112$ $59,831$ $51,0087$ $51,142$ $51,220$ 70 $511,890$ $51,1112$ $59,831$ $51,0087$ $51,142$ $51,220$ $70$ $511,890$ $51,1112$ $59,831$ $51,0087$ $51,142$ $51,220$ $56$ <   
   
   
   
   
   
   | \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         104       103       109       110       110       110         \$107       \$91       \$92       \$119       \$111         \$11,112       \$9,831       \$10,087       \$113       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$2,933       \$1,414       \$12,220       \$12,220         \$641       \$766       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$5         \$544       \$21,244       \$21,345       \$1,465       \$1,729       \$1,729         \$544   
   
   
   
   
   
   
   | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         102       104       51       51       10       100       51,10       51,11         \$117       \$107       \$107       \$107       \$109       \$13,142       \$12,220         \$11890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$11,112       \$9,831       \$10,087       \$12,420       \$12,220         \$56       \$6 <td< td=""><td>\$0     \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6       \$58     \$761     \$56       \$58     \$7780     \$618       \$582     \$7780     \$618       \$582     \$7780     \$618       \$582     \$7761     \$455       \$545     \$7761     \$455       \$525     \$225     \$525       \$141     \$444     \$215       \$50     \$312     \$80       \$50     \$312     \$1,780       \$50     \$312     \$1,780       \$533     \$1,871     \$1,780       \$2,345     \$1,871     \$1,780       \$2,345     \$1,871     \$1,780       \$2,345     \$1,765     \$1,783       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$1,765     \$1,893     \$1,411       \$1,41     \$14,913     \$14,118</td><td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$56<br/>\$56<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$53<br/>\$56<br/>\$53<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50</td><td>\$91<br/>\$931<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$5,83<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$0,831<br/>\$2,42<br/>\$5,84<br/>\$6<br/>\$5,65<br/>\$2,55<br/>\$2,55<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$\$2,517\$\$\$\$2,517\$\$\$\$2,517\$\$\$\$\$\$2,517\$</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$42     \$.61     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$641     \$     \$     \$       \$553     \$     \$     \$       \$244     \$     \$     \$       \$55     \$     \$     \$       \$55     \$     \$     \$       \$52     \$     \$     \$       \$53     \$     \$     \$       \$53     \$     \$     \$       \$53     \$     \$     \$</td><td>510/     510/     511       511/112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56       56     56     56     56       56     56     56     56       56     56     56     56       57     57     56     56       50     56     56     56       51     576     56     56       56     56     56     56       51     576     576     576       525     574     572     576       502     571     523     576       511     572     545     576       523     573     574     578       524     572     546     56       523     573     5141     544       523     523     5141     5312       533     5134     52,32     51,846       52,53     52,34     51,846       52,53     52,32     51,846       52,53     52,32     51,846       52,53     52,32     51,846    &lt;</td><td>\$11,112       \$9,831       \$10,057       \$13,142       \$        \$             50,87       \$             513,142       \$             50       \$             50       \$             50,87       \$             513,142       \$             50       \$             56       \$             57</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831  
    \$10,087       \$13,142       \$12,220       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$2,925       \$2,42       \$12,220       \$12,220         \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       <td< td=""><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$12,220       \$12,220         \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td></td<><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$0</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$51,142</math><math>\$12,220</math><math>707</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$10</math><math>\$11,122</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$5725</math><math>\$5225</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$50</math><math>\$501</math><math>\$52,51</math><math>\$52,32</math><math>\$51,46</math><math>\$51,76</math><math>\$51,79</math><math>\$501</math><math>\$5101</math><math>\$52,61</math><math>\$52,521</math><math>\$52,232</math><math>\$51,846</math><math>\$51,729</math><math>\$501</math><math>\$5101</math><math>\$52,61</math><math>\$52,523</math><math>\$52,512</math><math>\$52,332</math><math>\$51,846</math><math>\$51,729</math><math>\$501</math><math>\$5101</math><math>\$52,530</math></td></td></td<>   
   
   
   
   
  | \$0     \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6       \$58     \$761     \$56       \$58     \$7780     \$618       \$582     \$7780     \$618       \$582     \$7780     \$618       \$582     \$7761     \$455       \$545     \$7761     \$455       \$525     \$225     \$525       \$141     \$444     \$215       \$50     \$312     \$80       \$50     \$312     \$1,780       \$50     \$312     \$1,780       \$533     \$1,871     \$1,780       \$2,345     \$1,871     \$1,780       \$2,345     \$1,871     \$1,780       \$2,345     \$1,765     \$1,783       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$1,765     \$1,893     \$1,411       \$1,41     \$14,913     \$14,118  
   
   
   
   
   
   
  | \$22<br>\$10,087<br>\$10,087<br>\$2.61<br>\$56<br>\$56<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$465<br>\$56<br>\$56<br>\$56<br>\$56<br>\$53<br>\$56<br>\$53<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50  | \$91<br>\$931<br>\$9,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$2,42<br>\$2,42<br>\$5,83<br>\$6<br>\$5<br>\$6<br>\$5<br>\$6<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5  |
\$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$0,831<br>\$2,42<br>\$5,84<br>\$6<br>\$5,65<br>\$2,55<br>\$2,55<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$2,517\$\$\$\$2,517\$\$\$\$2,517\$\$\$\$2,517\$\$\$\$\$\$2,517\$  
   
   
   
  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$42     \$.61     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$641     \$     \$     \$       \$553     \$     \$     \$       \$244     \$     \$     \$       \$55     \$     \$     \$       \$55     \$     \$     \$       \$52     \$     \$     \$       \$53     \$     \$     \$       \$53     \$     \$     \$       \$53     \$     \$     \$  
   
   
   
   
   
   | 510/     510/     511       511/112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56       56     56     56     56       56     56     56     56       56     56     56     56       57     57     56     56       50     56     56     56       51     576     56     56       56     56     56     56       51     576     576     576       525     574     572     576       502     571     523     576       511     572     545     576       523     573     574     578       524     572     546     56       523     573     5141     544       523     523     5141     5312       533     5134     52,32     51,846       52,53     52,34     51,846       52,53     52,32     51,846       52,53     52,32     51,846       52,53     52,32     51,846    <   
   
   
   
   
   | \$11,112       \$9,831       \$10,057       \$13,142       \$        \$             50,87       \$             513,142       \$             50       \$             50       \$             50,87       \$             513,142       \$             50       \$             56       \$             57  
   
   
   
   
   
  | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$2,925       \$2,42       \$12,220       \$12,220         \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5 <td< td=""><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$12,220       \$12,220         \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td></td<> <td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$0</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$51,142</math><math>\$12,220</math><math>707</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$10</math><math>\$11,122</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$5725</math><math>\$5225</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$50</math><math>\$501</math><math>\$52,51</math><math>\$52,32</math><math>\$51,46</math><math>\$51,76</math><math>\$51,79</math><math>\$501</math><math>\$5101</math><math>\$52,61</math><math>\$52,521</math><math>\$52,232</math><math>\$51,846</math><math>\$51,729</math><math>\$501</math><math>\$5101</math><math>\$52,61</math><math>\$52,523</math><math>\$52,512</math><math>\$52,332</math><math>\$51,846</math><math>\$51,729</math><math>\$501</math><math>\$5101</math><math>\$52,530</math></td>   
   
   
   
   
  | \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$12,220       \$12,220         \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5   
   
   
   
   
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      2.49       2.72       2.42       2.61       3.61       3.74         56       56       56       56       56       56       56       56         616       5616       5641       5769       5582       5780       5618       5761       3.45         466       5466       5841       5769       5582       5780       5618       545       5761       545         11       5111       5111       5275       525       5141       525       555       555         50       50       50       50       50       50       50       50       50         61       5161       (5244)       5202       5141       523       525       555       555       555       555       50</td><td>0.0       2.49       0.17.1       0.42.1       0.16.1       0.17.2       0.17.2</td><td>0.0 <math>0.1,0.0</math> <math>0.1,1.0</math> <math>0.1,1.0</math></td><td>0.01 <math>0.11,0.0</math> <math>0.11,1.0</math> <math>0.11,1.0</math></td><td>0.01 <math>0.11,0.0</math> <math>0.11,1.0</math> <math>0.11,1.0</math></td><td>0.01 <math>0.11, 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
    61       5161       (5244)       5202       5141       523       525       555       555       555       555       50</td> <td>0.0       2.49       0.17.1       0.42.1       0.16.1       0.17.2       0.17.2</td> <td>0.0 <math>0.1,0.0</math> <math>0.1,1.0</math> <math>0.1,1.0</math></td> <td>0.01 <math>0.11,0.0</math> <math>0.11,1.0</math> <math>0.11,1.0</math></td> <td>0.01 <math>0.11,0.0</math> <math>0.11,1.0</math> <math>0.11,1.0</math></td> <td>0.01 <math>0.11, 0.0</math> <math>0.11, 1.0</math> <math>0.11, 1.0</math></td> <td>0.0 <math>31,1,0.0</math> <math>31,1,1.2</math> <math>33,0.0</math> <math>31,1,1.2</math> <math>31,0,0</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1,1.2</math> <math>31,1.2</math> <math>31,1.2</math></td> <td>0.0 <math>31,1,0.0</math> <math>31,1,1.2</math> <math>33,0.0</math> <math>31,1,1.2</math> <math>31,0,0</math> <math>31,1,1.2</math> 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  |
| 766 $34,766$ $54,065$ $53,860$ $53,640$ $53,271$ 07         \$11,2         102         104         108         109         1110         110           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           706         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6         \$6         \$6         \$6         \$6         \$6         \$5           86         \$6         \$6         \$6         \$6         \$6         \$6         \$5 <t< td=""><td>76         <math>8_4,766</math> <math>8_4,066</math> <math>53,869</math> <math>53,640</math> <math>53,271</math>           102         102         104         108         109         110         110           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         2,49         <math>2,172</math> <math>2,93,831</math>         \$10,087         \$13,142         \$12,220           80         2,66         56         5         5         \$5         \$12,220         \$12,42           80         2,49         2,112         \$2,49         \$2,13         \$10,087         \$13,142         \$12,220           80         5         5         5         \$5         \$5         \$13,142         \$12,220           81         \$6         \$6         \$6         \$6         \$5         \$5         \$12,69         &lt;</td><td>76         34,76         54,06         53,640         53,71           70         102         104         108         109         110         110           855         107         8117         8107         811,80         811,112         89,831         810,007         811,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           86         56         56         56         56         56         56         56           86         56         56         56         56         56         56         56           81         811         875         876         56         56         56         56           86         56         56         56         56         56         56         56         56         &lt;</td><td>34,085<math>34,066</math><math>53,869</math><math>53,640</math><math>53,271</math><math>104</math><math>108</math><math>109</math><math>110</math><math>110</math><math>110</math><math>5107</math><math>591</math><math>592</math><math>511,9</math><math>511,12</math><math>511,112</math><math>59,831</math><math>510,087</math><math>513,142</math><math>51,220</math><math>511,112</math><math>59,831</math><math>510,087</math><math>513,142</math><math>51,220</math><math>511,112</math><math>59,831</math><math>510,087</math><math>513,142</math><math>51,220</math><math>511,112</math><math>59,831</math><math>510,087</math><math>51,142</math><math>51,220</math><math>511,112</math><math>59,831</math><math>510,087</math><math>51,142</math><math>51,220</math><math>56,6</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56,7</math><math>5761</math><math>51,122</math><math>51,229</math><math>51,229</math><math>56,11</math><math>5769</math><math>556</math><math>56</math><math>56</math><math>56</math><math>56,6</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56</math><math>56,7</math><math>5752</math><math>5761</math><math>5455</math><math>5215</math><math>5225</math><math>5751</math><math>5225</math><math>5761</math><math>5455</math><math>52,23</math><math>52,511</math><math>52,345</math><math>51,766</math><math>51,799</math><math>52,530</math><math>52,517</math><math>52,378</math><math>51,766</math><math>51,893</math><math>52,530</math><math>52,517</math><math>52,378</math><math>51,766</math><math>51,893</math><math>52,530</math><math>52,517</math><math>52,378</math><math>51,766</math><math>51,893</math><math>52,530</math><math>52,517</math><math>52,378</math><math>51,766</math><math>51,893</math><math>52,530</math><math>51,2,355</math><math>51,2,471</math><math>51,4913</math><math>51,4118</math><math>51,3,648</math><math>51,2,355</math><math>51,2,471</math><math>51,4913</math><math>51,4118</math></td><td>\$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         104         108         108         51,809         51,10         1110           \$117         \$107         \$107         \$108         51,40         \$3,511           \$117         \$107         \$107         \$108         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$12,420         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$14         \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$5         \$5         \$5           \$6         <t< td=""><td>\$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6       \$56     \$6     \$6       \$56     \$6     \$6       \$56     \$6     \$6       \$56     \$6     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$56     \$56     \$56       \$56     \$56     \$56       \$56     \$56     \$56       \$52     \$578     \$518       \$52     \$512     \$52       \$514     \$44     \$1,729       \$50     \$51     \$51       \$50     \$51     \$51       \$51     \$51,729     \$51,729       \$52     \$51,846     \$1,765       \$52,345     \$1,846     \$1,780       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893      
&lt;</td><td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$2.61<br/>\$56<br/>\$66<br/>\$66<br/>\$66<br/>\$66<br/>\$66<br/>\$66<br/>\$66<br/>\$66<br/>\$66</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,42<br/>\$2,42<br/>\$2,51<br/>\$2,42<br/>\$2,51<br/>\$2,51<br/>\$2,51<br/>\$2,51<br/>\$2,51<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517</td><td>\$91<br/>\$9,831<br/>\$9,831<br/>\$9,831<br/>2.42<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$752<br/>\$2,51<br/>\$2,51<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,5177\$\$2,5177\$\$\$2,5177\$\$2,5177\$\$\$2,5177\$\$\$2,5177\$\$\$2,5177\$\$\$2,5177\$\$\$2,5177\$\$\$2,5177\$\$\$\$2,5177\$\$\$\$2,5177\$\$\$\$2,5177\$</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$769     \$582     \$141       \$2346     \$0     \$0     \$0       \$24     \$0     \$2345     \$2,345       \$2,530     \$2,517     \$2,345       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517<td>510/     510/     5119       511/112     59,831     510,087     51142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       575     575     545     576       541     5725     545     576       541     5725     525     546       574     50     514     544       575     52,52     5141     544       574     50     50     50       52,44     50     50     50       52,44     50     5312     544       532     52,51     52,345     51,816       52,51     52,345     51,816     51,765       52,53     52,51     52,378     51,765       52,53     52,51     52,378     51,765       52,53     52,51     52,378     &lt;</td><td>\$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$       <t< td=""><td>\$11,112<math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$80</math><math>\$90</math><math>\$10</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$56</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$52</math><math>\$5751</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$532</math><math>\$51,411</math><math>\$51,76</math><math>\$51,780</math><math>\$51,780</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$51,780</math><math>\$51,780</math><math>\$52,530</math><math>\$52,511</math><math>\$22,378</math><math>\$1,765</math><math>\$1,893</math><math>\$52,530</math><math>\$52,517</math><math>\$22,378</math><math>\$1,765</math><math>\$1,893</math><math>\$53,648</math><math>\$51,2355</math><math>\$12,355</math><math>\$12,355</math><math>\$12,471</math><math>\$14,913</math><math>\$51,4,118</math><math>\$13,4913</math><math>\$14,118</math><math>\$14,118</math></td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6     
 \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$0</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>707</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,122</math><math>\$51,200</math><math>\$51,200</math><math>\$0,01</math><math>\$2,490</math><math>\$21,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,22</math><math>\$51,200</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$572</math><math>\$572</math><math>\$573</math><math>\$573</math><math>\$575</math><math>\$525</math><math>\$51</math><math>\$511</math><math>\$512</math><math>\$522</math><math>\$573</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$51</math><math>\$513</math><math>\$523</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$5232</math><math>\$5232</math><math>\$51,345</math><math>\$51,376</math><math>\$51,393</math></td></t<><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           80         <math>\$80</math> <math>\$80</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>20</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>20</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>86</math> <math>\$66</math> <math>\$66</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>86</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>86</math> <math>\$56</math> <math>\$56</math> 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<math>\$1706</math></td><td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$00</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>707</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,122</math><math>\$3,12,220</math><math>\$3,2220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$31,142</math><math>\$12,220</math><math>\$00</math><math>\$2,40</math><math>\$56</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$572</math><math>\$572</math><math>\$545</math><math>\$578</math><math>\$512</math><math>\$512</math><math>\$51</math><math>\$511</math><math>\$5172</math><math>\$523</math><math>\$575</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$51</math><math>\$516</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$512</math><math>\$522</math><math>\$522</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$51</math><math>\$510</math><math>\$514</math><math>\$51,47</math><math>\$51,871</math><math>\$51,780</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52,51</math><math>\$52,320</math><math>\$51,871</math><math>\$51,792</math></td><td>30 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\$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         2,49 $2,172$ $2,93,831$ \$10,087         \$13,142         \$12,220           80         2,66         56         5         5         \$5         \$12,220         \$12,42           80         2,49         2,112         \$2,49         \$2,13         \$10,087         \$13,142         \$12,220           80         5         5         5         \$5         \$5         \$13,142         \$12,220           81         \$6         \$6         \$6         \$6         \$5         \$5         \$12,69         <   
   
   
   
   
   
   
         | 76         34,76         54,06         53,640         53,71           70         102         104         108         109         110         110           855         107         8117         8107         811,80         811,112         89,831         810,007         811,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           86         56         56         56         56         56         56         56           86         56         56         56         56         56         56         56           81         811         875         876         56         56         56         56           86         56         56         56         56         56         56         56         56         <  
   
   
   
   
   
   | 34,085 $34,066$ $53,869$ $53,640$ $53,271$ $104$ $108$ $109$ $110$ $110$ $110$ $5107$ $591$ $592$ $511,9$ $511,12$ $511,112$ $59,831$ $510,087$ $513,142$ $51,220$ $511,112$ $59,831$ $510,087$ $513,142$ $51,220$ $511,112$ $59,831$ $510,087$ $513,142$ $51,220$ $511,112$ $59,831$ $510,087$ $51,142$ $51,220$ $511,112$ $59,831$ $510,087$ $51,142$ $51,220$ $56,6$ $56$ $56$ $56$ $56$ $56$ $56$ $56$ $56$ $56$ $56$ $56$ $56,7$ $5761$ $51,122$ $51,229$ $51,229$ $56,11$ $5769$ $556$ $56$ $56$ $56$ $56,6$ $56$ $56$ $56$ $56$ $56$ $56,7$ $5752$ $5761$ $5455$ $5215$ $5225$ $5751$ $5225$ $5761$ $5455$ $52,23$ $52,511$ $52,345$ $51,766$ $51,799$ $52,530$ $52,517$ $52,378$ $51,766$ $51,893$ $52,530$ $52,517$ $52,378$ $51,766$ $51,893$ $52,530$ $52,517$ $52,378$ $51,766$ $51,893$ $52,530$ $52,517$ $52,378$ $51,766$ $51,893$ $52,530$ $51,2,355$ $51,2,471$ $51,4913$ $51,4118$ $51,3,648$ $51,2,355$ $51,2,471$ $51,4913$ $51,4118$   
   
   
   
   
   
   | \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         104         108         108         51,809         51,10         1110           \$117         \$107         \$107         \$108         51,40         \$3,511           \$117   
     \$107         \$107         \$108         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$12,420         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$14         \$56         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$5         \$5         \$5           \$6 <t< td=""><td>\$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6       \$56     \$6     \$6       \$56     \$6     \$6       \$56     \$6     \$6       \$56     \$6     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$56     \$56     \$6       \$56     \$56     \$56       \$56     \$56     \$56       \$56     \$56     \$56       \$52     \$578     \$518       \$52     \$512     \$52       \$514     \$44     \$1,729       \$50     \$51     \$51       \$50     \$51     \$51       \$51     \$51,729     \$51,729       \$52     \$51,846     \$1,765       \$52,345     \$1,846     \$1,780       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       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    \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$769     \$582     \$141       \$2346     \$0     \$0     \$0       \$24     \$0     \$2345     \$2,345       \$2,530     \$2,517     \$2,345       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517<td>510/     510/     5119       511/112     59,831     510,087   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td=""><td>\$11,112<math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$80</math><math>\$90</math><math>\$10</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$56</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$52</math><math>\$5751</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$532</math><math>\$51,411</math><math>\$51,76</math><math>\$51,780</math><math>\$51,780</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$51,780</math><math>\$51,780</math><math>\$52,530</math><math>\$52,511</math><math>\$22,378</math><math>\$1,765</math><math>\$1,893</math><math>\$52,530</math><math>\$52,517</math><math>\$22,378</math><math>\$1,765</math><math>\$1,893</math><math>\$53,648</math><math>\$51,2355</math><math>\$12,355</math><math>\$12,355</math><math>\$12,471</math><math>\$14,913</math><math>\$51,4,118</math><math>\$13,4913</math><math>\$14,118</math><math>\$14,118</math></td><td>\$11,800 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<math>\$1706</math></td><td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$00</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>707</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,122</math><math>\$3,12,220</math><math>\$3,2220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$31,142</math><math>\$12,220</math><math>\$00</math><math>\$2,40</math><math>\$56</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$572</math><math>\$572</math><math>\$545</math><math>\$578</math><math>\$512</math><math>\$512</math><math>\$51</math><math>\$511</math><math>\$5172</math><math>\$523</math><math>\$575</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$51</math><math>\$516</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$512</math><math>\$522</math><math>\$522</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$51</math><math>\$510</math><math>\$514</math><math>\$51,47</math><math>\$51,871</math><math>\$51,780</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52,51</math><math>\$52,320</math><math>\$51,871</math><math>\$51,792</math></td><td>30 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\$51       \$50     \$51     \$51       \$51     \$51,729     \$51,729       \$52     \$51,846     \$1,765       \$52,345     \$1,846     \$1,780       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       \$52,378     \$1,765     \$1,893       <   
   
   
   
   
   
  | \$22<br>\$10,087<br>\$10,087<br>\$2.61<br>\$2.61<br>\$56<br>\$66<br>\$66<br>\$66<br>\$66<br>\$66<br>\$66<br>\$66<br>\$66<br>\$66   
  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$2,42<br>\$2,42<br>\$2,51<br>\$2,42<br>\$2,51<br>\$2,51<br>\$2,51<br>\$2,51<br>\$2,51<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517  | \$91<br>\$9,831<br>\$9,831<br>\$9,831<br>2.42<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$752<br>\$2,51<br>\$2,51<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,5177\$\$2,5177\$\$\$2,5177\$\$2,5177\$\$\$2,5177\$\$\$2,5177\$\$\$2,5177\$\$\$2,5177\$\$\$2,5177\$\$\$2,5177\$\$\$\$2,5177\$\$\$\$2,5177\$\$\$\$2,5177\$  
   
   
   
   
  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$769     \$582     \$141       \$2346     \$0     \$0     \$0       \$24     \$0     \$2345     \$2,345       \$2,530     \$2,517     \$2,345       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517 <td>510/     510/     5119       511/112     59,831     510,087     51142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       575     575     545     576       541     5725     545     576       541     5725     525     546       574     50     514     544       575     52,52     5141     544       574     50     50     50       52,44     50     50     50       52,44     50     5312     544       532     52,51     52,345     51,816       52,51     52,345     51,816     51,765       52,53     52,51     52,378     51,765       52,53     52,51     52,378     51,765       52,53     52,51     52,378     &lt;</td> <td>\$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$       <t< td=""><td>\$11,112<math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$80</math><math>\$90</math><math>\$10</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$56</math><math>\$6</math><math>\$6</math><math>\$6</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$52</math><math>\$5751</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$532</math><math>\$51,411</math><math>\$51,76</math><math>\$51,780</math><math>\$51,780</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$51,780</math><math>\$51,780</math><math>\$52,530</math><math>\$52,511</math><math>\$22,378</math><math>\$1,765</math><math>\$1,893</math><math>\$52,530</math><math>\$52,517</math><math>\$22,378</math><math>\$1,765</math><math>\$1,893</math><math>\$53,648</math><math>\$51,2355</math><math>\$12,355</math><math>\$12,355</math><math>\$12,471</math><math>\$14,913</math><math>\$51,4,118</math><math>\$13,4913</math><math>\$14,118</math><math>\$14,118</math></td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220        
\$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td><td>707<math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,142</math><math>\$12,220</math><math>\$0</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>707</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,122</math><math>\$51,200</math><math>\$51,200</math><math>\$0,01</math><math>\$2,490</math><math>\$21,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,22</math><math>\$51,200</math><math>\$50</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$572</math><math>\$572</math><math>\$573</math><math>\$573</math><math>\$575</math><math>\$525</math><math>\$51</math><math>\$511</math><math>\$512</math><math>\$522</math><math>\$573</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$51</math><math>\$513</math><math>\$523</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52</math><math>\$5232</math><math>\$5232</math><math>\$51,345</math><math>\$51,376</math><math>\$51,393</math></td></t<><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           80         <math>\$80</math> <math>\$80</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>20</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>20</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>86</math> <math>\$66</math> <math>\$66</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>86</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>86</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>810</math> <math>\$5116</math> <math>\$5772</math> <math>\$5732</math> <math>\$5732</math> <math>\$5752</math> <math>\$5253</math> <math>811</math> <math>\$816</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>811</math> <math>\$814</math> <math>\$2132</math> <math>\$2132</math> <math>\$21,846</math> <math>\$1706</math></td><td>707<math>\$11,800</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$00</math><math>\$00</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>707</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$11,122</math><math>\$3,12,220</math><math>\$3,2220</math><math>\$00</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$31,142</math><math>\$12,220</math><math>\$00</math><math>\$2,40</math><math>\$56</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$66</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$5112</math><math>\$572</math><math>\$572</math><math>\$545</math><math>\$578</math><math>\$512</math><math>\$512</math><math>\$51</math><math>\$511</math><math>\$5172</math><math>\$523</math><math>\$575</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$51</math><math>\$516</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$512</math><math>\$522</math><math>\$522</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$525</math><math>\$51</math><math>\$510</math><math>\$514</math><math>\$51,47</math><math>\$51,871</math><math>\$51,780</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$52,51</math><math>\$52,320</math><math>\$51,871</math><math>\$51,792</math></td><td>30 <math>30</math>
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50     514     544       575     52,52     5141     544       574     50     50     50       52,44     50     50     50       52,44     50     5312     544       532     52,51     52,345     51,816       52,51     52,345     51,816     51,765       52,53     52,51     52,378     51,765       52,53     52,51     52,378     51,765       52,53     52,51     52,378     <  
   
   
   
   
  | \$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$ <t< 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      \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       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  | 0.0 $31,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $31,0.0$ $31,1.2$ $31,4.2$  
   | 0.0 $31,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $31,0.0$ $31,1.2$ $31,4.2$   
   
  | 0.0 $31,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $31,0.0$ $31,1.2$ $31,4.2$  
  | 0.0 $31,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $31,0.0$ $31,1.2$ $31,4.2$  
  | 0.01 $311,00$ $311,12$ $37,00$ $311,12$ $31,00$ $31,11,22$ $31,01$ $31,12,02$ <  
  | 0.0 $31,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $31,0.0$ $31,1.2$ $31,4.2$  
  | 0.0 $31,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $31,0.0$ $31,1.2$ $31,4.2$  
   | 0.0 $31,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $31,0.0$ $31,1.2$ $31,4.2$  | 0.0 $31,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $31,0.0$ $31,1.2$ $31,4.2$  
           | 0.0 $31,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $31,0.0$ $31,1.2$ $31,4.2$   | 0.0 $31,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $37,0.0$ $31,1.12$ $31,0.0$ $31,1.2$ $31,4.2$   |   |   
   |
| 766 $84,766$ $84,085$ $84,066$ $53,860$ $53,540$ $53,271$ 02         1102         1104         108         109         1110         110         110           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220 $2,49$ $2,49$ $2,72$ $2,42$ $2,72$ $3,64$ \$12,220 $86$ \$6         \$6         \$6         \$6         \$6         \$6         \$6 $86$ \$6         \$6         \$6         \$6         \$6         \$6         \$6 $86$ \$6         \$6         \$6         \$6         \$6         \$6   
   
   
   
   
   
   
   | 76 $84,76$ $84,08$ $84,066$ $53,869$ $53,640$ $53,271$ 102         104         108         109         1110         110         110           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,210           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$2,49         \$2,19         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$86 <td>76         34,76         54,06         53,640         53,71           70         102         104         108         109         110         101           70         \$117         \$107         \$91         902         \$119         \$111           70         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           70         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           70         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$10         \$2,49         \$2,72         \$2,42         \$5,66         \$5,6         \$5,6           \$6         \$6,64         \$7,69         \$5,66         \$6,6         \$6,6         \$5,6</td> <td>\$4,085       \$4,066       \$3,869       \$3,640       \$3,271         104       \$01       \$01       \$09       \$110       \$111         \$107       \$01       \$031       \$092       \$119       \$111         \$11,112       \$0,831       \$10,087       \$113,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$1,112       \$2,932       \$2,42       \$12,41       \$12,79         \$1,112       \$2,334       \$1,816       \$1,729       \$1,729         \$1,12       \$2,551       \$2,534       \$5,132       \$2,15       \$2,15         \$1,11       \$2,534       \$2,534       \$2,132       \$2,15       \$2,17       \$2,17         \$2,44       \$2,54       \$2,54       \$2,33       \$1,16       \$1</td> <td>34,766       54,065       53,869       53,640       53,271         102       104       108       109       1110       110         1102       104       108       109       1110       111         111       101       108       513,142       51,220       51         103       511,7       50       59,331       510,087       513,142       51,2220         11,890       511,112       59,831       510,087       513,142       51,2220       50         50       51,112       59,831       510,087       513,142       51,2220       51,2220         2,149       2,72       2,42       2,42       50,61       3,61       3,142       51,2220         50       51,112       59,831       510,087       51,3,142       51,2220       3,74       51,2220         2,49       51,112       59,831       510,087       51,412       51,2220       51,2220         56       &lt;</td> <td>\$10,087     \$13,142     \$12,220       2.61     3.61     3.74       \$56     \$6     \$6       \$58     \$6     \$6       \$58     \$761     \$513       \$582     \$780     \$618       \$582     \$770     \$618       \$582     \$7761     \$455       \$58     \$25     \$52       \$141     \$444     \$215       \$0     \$312     \$80       \$0     \$312     \$80       \$0     \$312     \$80       \$0     \$312     \$80       \$0     \$1,740     \$1,720       \$0     \$312     \$81,765       \$1,765     \$1,729     \$1,729       \$2,333     \$1,765     \$1,729       \$2,378     \$1,765     \$1,729       \$2,378     \$1,765     \$1,780       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,174     \$14,913     &lt;</td> <td>\$22<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$58<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$533<br/>\$56<br/>\$533<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50</td> <td>\$91<br/>\$931<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$752<br/>\$755<br/>\$755<br/>\$755<br/>\$755<br/>\$755<br/>\$755<br/>\$755</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,83<br/>\$6<br/>\$55<br/>\$6<br/>\$752<br/>\$752<br/>\$752<br/>\$769<br/>\$769<br/>\$752<br/>\$752<br/>\$752<br/>\$769<br/>\$752<br/>\$6<br/>\$753<br/>\$6<br/>\$753<br/>\$0<br/>\$753<br/>\$0<br/>\$34,<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517</td> <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$   
   \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$744     \$     \$     \$       \$7534     \$     \$     \$   <!--</td--><td>510/     510/     511       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       3.61     3.61     3.61       3.72     50,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       51     5752     5761     5761       525     5725     545     5761       541     5752     545     5761       525     5725     545     5761       5312     5252     5761     5312       5326     50     50     50       5336     50     50     50       52,53     52,51     52,326     51,81       52,53     52,51     52,378     51,765       52,53     52,51     52,378     51,765       52,53     52,57     52,378     51,765       52,53     52,51     52,378     51,765</td><td>\$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$       <t< td=""><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$5       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$5       \$6       \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$52       \$52       \$52       \$52       \$52       \$52       \$52       \$52       \$5</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$50       \$0       \$0,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$1,112       \$2,931       \$10,087       \$13,142       \$12,220         \$6       \$5</td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>210</math> <math>\$2,190</math> <math>\$21,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$31,220</math> <math>86</math> <math>\$66</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$51,220</math> <math>86</math> <math>\$56</math> <math>\$56</math>&lt;</td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,120</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,120</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,120</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>\$2,490</math> <math>\$21,112</math> <math>\$9,831</math> <math>\$50,087</math> <math>\$51,420</math> <math>\$51,232</math> <math>\$56</math> <math>\$50</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$516</math> <math>\$541</math> <math>\$5725</math> <math>\$5725</math> <math>\$5725</math> <math>\$5751</math> <math>\$525</math> <math>\$10</math> <math>\$516</math> <math>\$525</math> <math>\$5730</math> <math>\$5145</math> <math>\$51579</math> <math>\$10</math> <math>\$516</math> <math>\$525</math> <math>\$5253</math> <math>\$5253</math> <math>\$5253</math> <math>\$5253</math> <math>\$10</math> <math>\$510</math><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math> <math>2,490</math> <math>\$21,112</math> <math>\$9,831</math> <math>\$50,087</math> <math>\$51,142</math> <math>\$12,220</math> <math>86</math> <math>\$56</math> <t< td=""><td>30 <math>30</math> <math>312</math> <math>31</math>         &lt;</td><td>707         \$11,800         \$11,112         \$9,831         \$10,007         \$13,142         \$12,220           86         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$6         \$6         \$6         \$6         \$6         \$5</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2,49         2,72         2,42         2,42         2,42         3,61         3,74         3,74           \$6        
\$6         \$5         \$6         \$6         \$6         \$6         \$6         \$6         \$6         <td< td=""><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$56</math> <math>\$56</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$5</math> <math>\$5</math></td><td>(i)         2.49         2.72         2.42         2.61         3.61         3.74           56</td><td>0.0         2.49         0.712         0.424         2.72         0.41         3.61         3.61         3.61         3.74         1           86<!--</td--><td>0.01 <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1120</math> <math>0.1100</math> <math>0.1120</math> <math>0.11000</math> <math>0.11200</math></td><td>0.01 <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1120</math> <math>0.1100</math> <math>0.1120</math> <math>0.11000</math> <math>0.11200</math></td><td>0.01 <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1120</math> <math>0.1100</math> <math>0.1120</math> <math>0.11000</math> <math>0.11200</math></td><td>0.0 <math>3.1,0.0</math> <math>3.1,1.2</math> <math>3.7,0.0</math> <math>3.1,1.2</math> <math>3.1,2.2</math> <math>3.1,2.2</math></td><td>00 <math>31,1,00</math> <math>31,1,1,12</math> <math>33,0,00</math> <math>31,1,1,22</math> <math>31,0,00</math> <math>31,1,1,22</math> <math>31,1,22</math> <math>31,2,22</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,33</math> <math>31,2,32</math> <math>31,2,32</math></td><td>00 <math>31,1,00</math> <math>31,1,1,12</math> <math>33,0,00</math> <math>31,1,1,22</math> <math>31,0,00</math> <math>31,1,1,22</math> <math>31,1,22</math> <math>31,2,22</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,33</math> <math>31,2,32</math> <math>31,2,32</math></td><td>00 <math>511,500</math> <math>511,112</math> <math>59,631</math> <math>510,007</math> <math>31,142</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,44</math> <math>514,20</math> <math>31,42</math> <math>514,20</math> <math>31,42</math> <math>514,20</math> <math>31,42</math> <math>514,20</math> <math>56</math> <t< 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<math>33,0,00</math> <math>31,1,1,22</math> <math>31,0,00</math> <math>31,1,1,22</math> <math>31,1,22</math> <math>31,2,22</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,33</math> <math>31,2,32</math> <math>31,2,32</math></td><td>00 <math>31,1,00</math> <math>31,1,1,12</math> <math>33,0,00</math> <math>31,1,1,22</math> <math>31,0,00</math> <math>31,1,1,22</math> <math>31,1,22</math> <math>31,2,22</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,33</math> <math>31,2,32</math> <math>31,2,32</math></td><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>3.1,0.0</math> <math>3.1,1.2</math> <math>3.7,0.0</math> <math>3.1,1.2</math> <math>3.1,2.2</math> <math>3.1,2.2</math></td><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--></td></td></td></td></td></td></td></td></td></td></t<></td></t<></td></td></td<></td></t<></td></td></t<></td></td>  
   | 76         34,76         54,06         53,640         53,71           70         102         104         108         109         110         101           70         \$117         \$107         \$91         902         \$119         \$111           70         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           70         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           70         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$10         \$2,49         \$2,72         \$2,42         \$5,66         \$5,6         \$5,6           \$6         \$6,64         \$7,69         \$5,66         \$6,6         \$6,6         \$5,6   
   
   
   
   
   
   | \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         104       \$01       \$01       \$09       \$110       \$111         \$107       \$01       \$031       \$092       \$119       \$111         \$11,112       \$0,831       \$10,087       \$113,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$11,112       \$0,831       \$10,087       \$13,142       \$12,220         \$1,112       \$2,932       \$2,42       \$12,41       \$12,79         \$1,112       \$2,334       \$1,816       \$1,729       \$1,729         \$1,12       \$2,551       \$2,534       \$5,132       \$2,15       \$2,15         \$1,11       \$2,534       \$2,534       \$2,132       \$2,15       \$2,17       \$2,17         \$2,44       \$2,54       \$2,54       \$2,33       \$1,16       \$1   
   
   
   
   
   
   
   | 34,766       54,065       53,869       53,640       53,271         102       104       108       109       1110       110         1102       104       108       109       1110       111         111       101       108       513,142       51,220       51         103       511,7       50       59,331       510,087       513,142       51,2220         11,890       511,112       59,831       510,087       513,142       51,2220       50         50       51,112       59,831       510,087       513,142       51,2220       51,2220         2,149       2,72       2,42       2,42       50,61       3,61       3,142       51,2220         50       51,112       59,831       510,087       51,3,142       51,2220       3,74       51,2220         2,49       51,112       59,831       510,087       51,412       51,2220       51,2220         56       <   
   
   
   
   
   
   
  | \$10,087     \$13,142     \$12,220       2.61     3.61     3.74       \$56     \$6     \$6       \$58     \$6     \$6       \$58     \$761     \$513       \$582     \$780     \$618       \$582     \$770     \$618       \$582     \$7761     \$455       \$58     \$25     \$52       \$141     \$444     \$215       \$0     \$312     \$80       \$0     \$312     \$80       \$0     \$312     \$80       \$0     \$312     \$80       \$0     \$1,740     \$1,720       \$0     \$312     \$81,765       \$1,765     \$1,729     \$1,729       \$2,333     \$1,765     \$1,729       \$2,378     \$1,765     \$1,729       \$2,378     \$1,765     \$1,780       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,174     \$14,913     <   
   
   
   
   
   
  | \$22<br>\$10,087<br>\$10,087<br>\$2.61<br>\$58<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$465<br>\$533<br>\$56<br>\$533<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50<br>\$50  | \$91<br>\$931<br>\$9,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$769<br>\$769<br>\$769<br>\$769<br>\$769<br>\$769<br>\$752<br>\$755<br>\$755<br>\$755<br>\$755<br>\$755<br>\$755<br>\$755   
  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$2,83<br>\$6<br>\$55<br>\$6<br>\$752<br>\$752<br>\$752<br>\$769<br>\$769<br>\$752<br>\$752<br>\$752<br>\$769<br>\$752<br>\$6<br>\$753<br>\$6<br>\$753<br>\$0<br>\$753<br>\$0<br>\$34,<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517   
   
   
   
   
  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$744     \$     \$     \$       \$7534     \$     \$     \$ </td <td>510/     510/     511       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       3.61     3.61     3.61       3.72     50,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       51     5752     5761     5761       525     5725     545     5761       541     5752     545     5761       525     5725     545     5761       5312     5252     5761     5312       5326     50     50     50       5336     50     50     50       52,53     52,51     52,326     51,81       52,53     52,51     52,378     51,765       52,53     52,51     52,378     51,765       52,53     52,57     52,378     51,765       52,53     52,51     52,378     51,765</td> <td>\$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$       <t< td=""><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$5       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$5       \$6       \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$52       \$52       \$52       \$52       \$52       \$52       \$52       \$52       \$5</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$50       \$0       \$0,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$1,112       \$2,931       \$10,087       \$13,142       \$12,220         \$6       \$5</td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>210</math> <math>\$2,190</math> <math>\$21,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$31,220</math> <math>86</math> <math>\$66</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$51,220</math> <math>86</math> <math>\$56</math> <math>\$56</math>&lt;</td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,120</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,120</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,120</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>\$2,490</math> <math>\$21,112</math> <math>\$9,831</math> <math>\$50,087</math> <math>\$51,420</math> <math>\$51,232</math> <math>\$56</math> <math>\$50</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$516</math> <math>\$541</math> <math>\$5725</math> <math>\$5725</math> <math>\$5725</math> <math>\$5751</math> <math>\$525</math> <math>\$10</math> <math>\$516</math> <math>\$525</math> <math>\$5730</math> <math>\$5145</math> <math>\$51579</math> <math>\$10</math> <math>\$516</math> <math>\$525</math> <math>\$5253</math> <math>\$5253</math> <math>\$5253</math> <math>\$5253</math> <math>\$10</math> <math>\$510</math><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math> <math>2,490</math> <math>\$21,112</math> <math>\$9,831</math> <math>\$50,087</math> <math>\$51,142</math> <math>\$12,220</math> <math>86</math> <math>\$56</math> <t< td=""><td>30 <math>30</math> <math>312</math> <math>31</math>         &lt;</td><td>707         \$11,800         \$11,112         \$9,831         \$10,007         \$13,142         \$12,220           86         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$6         \$6         \$6         \$6         \$6         \$5</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2,49         2,72         2,42         2,42         2,42         3,61         3,74         3,74           \$6    
    \$6         \$5         \$6         \$6         \$6         \$6         \$6         \$6         \$6         <td< td=""><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$56</math> <math>\$56</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$5</math> <math>\$5</math></td><td>(i)         2.49         2.72         2.42         2.61         3.61         3.74           56</td><td>0.0         2.49         0.712         0.424         2.72         0.41         3.61         3.61         3.61         3.74         1           86<!--</td--><td>0.01 <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1120</math> <math>0.1100</math> <math>0.1120</math> 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<math>32,2,33</math> <math>31,2,32</math> <math>31,2,32</math></td><td>00 <math>31,1,00</math> <math>31,1,1,12</math> <math>33,0,00</math> <math>31,1,1,22</math> <math>31,0,00</math> <math>31,1,1,22</math> <math>31,1,22</math> <math>31,2,22</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,23</math> <math>32,2,33</math> <math>31,2,32</math> <math>31,2,32</math></td><td>00 <math>511,500</math> <math>511,112</math> <math>59,631</math> <math>510,007</math> <math>31,142</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,442</math> <math>514,220</math> <math>31,44</math> <math>514,20</math> <math>31,42</math> <math>514,20</math> <math>31,42</math> <math>514,20</math> <math>31,42</math> <math>514,20</math> <math>56</math> <t< 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<math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>3.1,0.0</math> <math>3.1,1.2</math> <math>3.7,0.0</math> <math>3.1,1.2</math> <math>3.1,2.2</math> <math>3.1,2.2</math></td><td>0.0 <math>311,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>37,0.0</math> <math>311,1.2</math> <math>314,1.2</math> <math>314,2.0</math> <math>86</math> <math>86</math><!--</td--><td>0.0 <math>311,0.0</math> <math>311,1.2</math> 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   | 510/     510/     511       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       3.61     3.61     3.61       3.72     50,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       51     5752     5761     5761       525     5725     545     5761       541     5752     545     5761       525     5725     545     5761       5312     5252     5761     5312       5326     50     50     50       5336     50     50     50       52,53     52,51     52,326     51,81       52,53     52,51     52,378     51,765       52,53     52,51     52,378     51,765       52,53     52,57     52,378     51,765       52,53     52,51     52,378     51,765   
   
   
   
   
   | \$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$ <t< td=""><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$56       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$5       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$5       \$6       \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$52       \$52       \$52       \$52       \$52       \$52       \$52       \$52       \$5</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$50       \$0       \$0,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$1,112       \$2,931       \$10,087       \$13,142       \$12,220         \$6       \$5</td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$11,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>210</math> <math>\$2,190</math> <math>\$21,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$31,220</math> <math>86</math> <math>\$66</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$51,220</math> <math>86</math> <math>\$56</math> <math>\$56</math>&lt;</td><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math>           707         <math>\$11,120</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,120</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math>           707         <math>\$11,120</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>\$2,490</math> <math>\$21,112</math> <math>\$9,831</math> <math>\$50,087</math> <math>\$51,420</math> <math>\$51,232</math> <math>\$56</math> <math>\$50</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$56</math> <math>\$516</math> <math>\$541</math> <math>\$5725</math> <math>\$5725</math> <math>\$5725</math> <math>\$5751</math> <math>\$525</math> <math>\$10</math> <math>\$516</math> <math>\$525</math> <math>\$5730</math> <math>\$5145</math> <math>\$51579</math> <math>\$10</math> <math>\$516</math> <math>\$525</math> <math>\$5253</math> <math>\$5253</math> <math>\$5253</math> <math>\$5253</math> <math>\$10</math> <math>\$510</math><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$313,142</math> <math>\$12,220</math> <math>2,490</math> <math>\$21,112</math> <math>\$9,831</math> <math>\$50,087</math> <math>\$51,142</math> <math>\$12,220</math> <math>86</math> <math>\$56</math> <t< td=""><td>30 <math>30</math> <math>312</math>
<math>31</math>         &lt;</td><td>707         \$11,800         \$11,112         \$9,831         \$10,007         \$13,142         \$12,220           86         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$6         \$6         \$6         \$6         \$6         \$5</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2,49         2,72         2,42         2,42         2,42         3,61         3,74         3,74           \$6         \$5         \$6         \$6         \$6         \$6         \$6         \$6         \$6         <td< td=""><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$56</math> <math>\$56</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$5</math> <math>\$5</math></td><td>(i)         2.49         2.72         2.42         2.61         3.61         3.74           56</td><td>0.0         2.49         0.712         0.424         2.72         0.41         3.61         3.61         3.61         3.74         1           86<!--</td--><td>0.01 <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1120</math> <math>0.1100</math> <math>0.1120</math> <math>0.11000</math> <math>0.11200</math></td><td>0.01 <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1120</math> <math>0.1100</math> <math>0.1120</math> <math>0.11000</math> <math>0.11200</math></td><td>0.01 <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> 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56         56</td><td>0.0         2.49         0.712         0.424         2.72         0.41         3.61         3.61         3.61         3.74         1           86<!--</td--><td>0.01 <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1120</math> <math>0.1100</math> <math>0.1120</math> <math>0.11000</math> <math>0.11200</math></td><td>0.01 <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1120</math> <math>0.1100</math> <math>0.1120</math> <math>0.11000</math> <math>0.11200</math></td><td>0.01 <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1110</math> <math>0.1100</math> <math>0.1120</math> <math>0.1100</math> <math>0.1120</math> <math>0.11000</math> <math>0.11200</math></td><td>0.0 <math>3.1,0.0</math> <math>3.1,1.2</math> 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  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2,49         2,72         2,42         2,42         2,42         3,61         3,74         3,74           \$6         \$5         \$6         \$6         \$6         \$6         \$6         \$6         \$6 <td< td=""><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$56</math> <math>\$56</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$6</math> <math>\$5</math> <math>\$5</math></td><td>(i)         2.49         2.72         2.42         2.61         3.61         3.74           56</td><td>0.0         2.49         0.712         0.424         2.72         0.41         3.61         3.61         3.61         3.74         1           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td=""><td>\$0     \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$56     \$6     \$6     \$6       \$58     \$780     \$618     \$455       \$5465     \$7780     \$618     \$455       \$5465     \$7780     \$618     \$455       \$546     \$7761     \$455     \$525       \$141     \$44     \$215     \$0       \$0     \$312     \$44     \$215       \$0     \$312     \$1871     \$1,780       \$0     \$333     \$(\$106)     \$112       \$2,378     \$1,871     \$1,765     \$1,780       \$2,378     \$1,765     \$1,803       \$2,378     \$1,765     \$1,803       \$2,378     \$1,765     \$1,803       \$2,378     \$1,765     \$1,803</td><td>\$92<br/>\$92<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56</td><td>\$91<br/>\$931<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,834<br/>\$0,856<br/>\$2,42<br/>\$6,834<br/>\$56<br/>\$2,42<br/>\$56<br/>\$56<br/>\$56<br/>\$2,556<br/>\$2,556<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,552<br/>\$2,551<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552\$</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$55<br/>\$275<br/>\$0<br/>\$0<br/>\$0<br/>\$2,55<br/>\$0<br/>\$2,551<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$     
 \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$</td><td>510/     511/       511/112     59,831     510,087     511/       511,112     59,831     510,087     513,142       50     511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       5769     5582     5761     544     5761       511     5725     524     50     50       521     521     523     514     544       5356     50     50     50     50       521     523     514     5312     514       52,53     52,51     52,320     51,846       52,53     52,51     52,345     51,876       52,53     52,51     52,378     51,765       52,53     52,51     52,378     51,765       52,53     52,51     &lt;</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>\$11,112<math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$80</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,142</math><math>\$12,220</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$541</math><math>\$572</math><math>\$545</math><math>\$5761</math><math>\$5455</math><math>\$524</math><math>\$5722</math><math>\$5465</math><math>\$5761</math><math>\$5455</math><math>\$543</math><math>\$572</math><math>\$5455</math><math>\$5455</math><math>\$525</math><math>\$5441</math><math>\$5725</math><math>\$5456</math><math>\$5761</math><math>\$5455</math><math>\$5254</math><math>\$500</math><math>\$500</math><math>\$500</math><math>\$500</math><math>\$5244</math><math>\$5275</math><math>\$5455</math><math>\$525</math><math>\$5255</math><math>\$5253</math><math>\$5251</math><math>\$5232</math><math>\$51871</math><math>\$51,729</math><math>\$52533</math><math>\$52,517</math><math>\$52,320</math><math>\$11,871</math><math>\$51,729</math><math>\$57,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math></td><td>\$11,800<math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$2,190</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,112</math><math>\$9,831</math><math>\$20,087</math><math>\$1,142</math><math>\$12,220</math><math>\$2,112</math><math>\$2,831</math><math>\$20,087</math><math>\$1,142</math><math>\$12,220</math><math>\$2,112</math><math>\$2,831</math><math>\$20,087</math><math>\$51,142</math><math>\$12,220</math><math>\$2,60</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$511</math><math>\$5722</math><math>\$5722</math><math>\$5722</math><math>\$5732</math><math>\$5752</math><math>\$516</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$516</math><math>\$541</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$516</math><math>\$525</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$516</math><math>\$544</math><math>\$5225</math><math>\$5752</math><math>\$5253</math><math>\$5255</math><math>\$516</math><math>\$52,530</math><math>\$51,412</math><math>\$52,320</math><math>\$51,870</math><math>\$51,870</math><math>\$5104</math><math>\$52,530</math><math>\$52,517</math><math>\$52,320</math><math>\$51,870</math><math>\$51,890</math><math>\$5104</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,790</math><math>\$51,890</math><math>\$52,795</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,890</math><math>\$52,795</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math>&lt;</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>\$11,890<math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$80</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$1,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$2,0087</math><math>\$1,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$511</math><math>\$5722</math><math>\$5722</math><math>\$5782</math><math>\$5761</math><math>\$5455</math><math>\$5161</math><math>\$5241</math><math>\$5752</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5161</math><math>\$52441</math><math>\$52752</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5161</math><math>\$52441</math><math>\$52752</math><math>\$5145</math><math>\$51871</math><math>\$5157</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$5161</math><math>\$52,233</math><math>\$52,571</math><math>\$52,332</math><math>\$51,870</math><math>\$51,870</math><math>\$5104</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,790</math><math>\$51,890</math><math>\$5104</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,790</math><math>\$51,890</math><math>\$52,795</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,890</math><math>\$52,795</math><math>\$52,517</math><math>\$52,378</math><math>\$1,</math></td><td>311,890 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\$1,803</td><td>\$92<br/>\$92<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56</td><td>\$91<br/>\$931<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,834<br/>\$0,856<br/>\$2,42<br/>\$6,834<br/>\$56<br/>\$2,42<br/>\$56<br/>\$56<br/>\$56<br/>\$2,556<br/>\$2,556<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,552<br/>\$2,551<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552<br/>\$2,552\$</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$55<br/>\$275<br/>\$0<br/>\$0<br/>\$0<br/>\$2,55<br/>\$0<br/>\$2,551<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$</td><td>510/     511/       511/112     59,831     510,087     511/       511,112     59,831     510,087     513,142       50     511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       5769     5582     5761     544     5761       511     5725     524     50     50       521     521     523     514     544       5356     50     50     50     50       521     523     514     5312     514       52,53     52,51     52,320     51,846       52,53     52,51     52,345     51,876       52,53     52,51     52,378     51,765       52,53     52,51     52,378     51,765       52,53     52,51     &lt;</td><td><math
display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>\$11,112<math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$80</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,142</math><math>\$12,220</math><math>\$2,72</math><math>\$2,42</math><math>\$2,61</math><math>\$3,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$541</math><math>\$572</math><math>\$545</math><math>\$5761</math><math>\$5455</math><math>\$524</math><math>\$5722</math><math>\$5465</math><math>\$5761</math><math>\$5455</math><math>\$543</math><math>\$572</math><math>\$5455</math><math>\$5455</math><math>\$525</math><math>\$5441</math><math>\$5725</math><math>\$5456</math><math>\$5761</math><math>\$5455</math><math>\$5254</math><math>\$500</math><math>\$500</math><math>\$500</math><math>\$500</math><math>\$5244</math><math>\$5275</math><math>\$5455</math><math>\$525</math><math>\$5255</math><math>\$5253</math><math>\$5251</math><math>\$5232</math><math>\$51871</math><math>\$51,729</math><math>\$52533</math><math>\$52,517</math><math>\$52,320</math><math>\$11,871</math><math>\$51,729</math><math>\$57,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math><math>\$51,893</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,765</math></td><td>\$11,800<math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$2,190</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$2,112</math><math>\$9,831</math><math>\$20,087</math><math>\$1,142</math><math>\$12,220</math><math>\$2,112</math><math>\$2,831</math><math>\$20,087</math><math>\$1,142</math><math>\$12,220</math><math>\$2,112</math><math>\$2,831</math><math>\$20,087</math><math>\$51,142</math><math>\$12,220</math><math>\$2,60</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$511</math><math>\$5722</math><math>\$5722</math><math>\$5722</math><math>\$5732</math><math>\$5752</math><math>\$516</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$516</math><math>\$541</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$516</math><math>\$525</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$5752</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$516</math><math>\$544</math><math>\$5225</math><math>\$5752</math><math>\$5253</math><math>\$5255</math><math>\$516</math><math>\$52,530</math><math>\$51,412</math><math>\$52,320</math><math>\$51,870</math><math>\$51,870</math><math>\$5104</math><math>\$52,530</math><math>\$52,517</math><math>\$52,320</math><math>\$51,870</math><math>\$51,890</math><math>\$5104</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,790</math><math>\$51,890</math><math>\$52,795</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,890</math><math>\$52,795</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math>&lt;</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>\$11,890<math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$80</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$0</math><math>\$10,087</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$1,142</math><math>\$12,220</math><math>\$11,112</math><math>\$9,831</math><math>\$2,0087</math><math>\$1,142</math><math>\$12,220</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$511</math><math>\$5722</math><math>\$5722</math><math>\$5782</math><math>\$5761</math><math>\$5455</math><math>\$5161</math><math>\$5241</math><math>\$5752</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5161</math><math>\$52441</math><math>\$52752</math><math>\$5255</math><math>\$5255</math><math>\$5255</math><math>\$5161</math><math>\$52441</math><math>\$52752</math><math>\$5145</math><math>\$51871</math><math>\$5157</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$5161</math><math>\$52,233</math><math>\$52,571</math><math>\$52,332</math><math>\$51,870</math><math>\$51,870</math><math>\$5104</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,790</math><math>\$51,890</math><math>\$5104</math><math>\$52,530</math><math>\$52,517</math><math>\$52,378</math><math>\$51,790</math><math>\$51,890</math><math>\$52,795</math><math>\$52,517</math><math>\$52,378</math><math>\$51,766</math><math>\$51,890</math><math>\$52,795</math><math>\$52,517</math><math>\$52,378</math><math>\$1,</math></td><td>311,890 <math>511,112</math> <math>90,831</math> <math>510,087</math> <math>513,142</math> <math>512,220</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>2.72</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td><td>\$11,890       \$11,112       \$9,831       \$10,007       \$13,142       \$12,220         2,49       2.72       2,42       2,42       2,61       3,61       3,74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5      
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   | \$0     \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$56     \$6     \$6     \$6       \$58     \$780     \$618     \$455       \$5465     \$7780     \$618     \$455       \$5465     \$7780     \$618     \$455       \$546     \$7761     \$455     \$525       \$141     \$44     \$215     \$0       \$0     \$312     \$44     \$215       \$0     \$312     \$1871     \$1,780       \$0     \$333     \$(\$106)     \$112       \$2,378     \$1,871     \$1,765     \$1,780       \$2,378     \$1,765     \$1,803       \$2,378     \$1,765     \$1,803       \$2,378     \$1,765     \$1,803       \$2,378     \$1,765     \$1,803  
   
   
   
   
   
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\$91<br>\$931<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,834<br>\$0,856<br>\$2,42<br>\$6,834<br>\$56<br>\$2,42<br>\$56<br>\$56<br>\$56<br>\$2,556<br>\$2,556<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,552<br>\$2,551<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552\$  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$55<br>\$275<br>\$0<br>\$0<br>\$0<br>\$2,55<br>\$0<br>\$2,551<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517  
   
   
   
   
  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$   
   
   
   
   
   
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\$1,893</td><td>\$92<br/>\$92<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087\$\$10,08</td><td>\$91<br/>\$931<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,42<br/>\$5,83<br/>\$6<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$752<br/>\$755<br/>\$755<br/>\$755<br/>\$755<br/>\$375<br/>\$0<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$2,83<br/>\$6<br/>\$56<br/>\$56<br/>\$752<br/>\$275<br/>\$275<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$275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    \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math
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      311,112       39,831       510,087       313,142       312,220         2.49       2.172       2.49       3.61       3.61       3.61       3.74         2.49       2.172       2.49       2.172       2.49       3.61       3.61       3.61         56       56       56       56       56       56       56       56       56         5616       5641       5769       5582       5780       5618       545       545         5616       5641       5769       5582       5780       5618       545       545         5616       5925       5772       5455       525       556       545       545         501       5161       (3244)       5275       5245       525       555       555       50    
  50         510       5161       (3244)       5275       5141       544       5215       50</td></td<></td></t<><td>\$11,890       \$11,112       \$9,831       \$10,067       \$13,142       \$12,220         2,49       2.72       2,42       2,61       3,61       3,74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$13,142       \$12,220         \$6       \$5</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8.65         8616       8641       8769       8582       8780       8618       8.65         811       871       8752       8761       8455       8751       8455         811       8741       8275       825       8761       8455       8751         810       8741       8275       823       8761       8455       8751         810       8356       80       80       80       80       80       80         810       8356       80       80       80       80       80       80       80         810       832.53       82.23       8141       8212       81870       81729       80         8104       82.23       80       80       80       80       80       80       80       80       80       80       80       80       80       &lt;</td><td>2.49       2.712       2.42       2.61       3.61       3.74         36       56       56       56       56       56       56         56       56       56       56       56       56       56       56         5616       5641       5769       5582       5780       5618       5780       5618         5616       5641       5769       5582       5780       5618       5455       545         5616       5641       5769       5582       5780       5618       5455       545         511       5245       5775       525       5141       5255       515       515         50       50       50       50       50       50       50       50       50         50       5255       5141       5225       5141       518       51729       50         50       52681       52,233       52,545       51,871       51,801       51,729       51,729         5104       52,533       52,517       52,345       51,871       51,801       51,129         52,795       52,317       52,378       51,765       51,893       51,893       51,893<!--</td--><td>2.49 <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td><td>2.49 <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td><td>2.49 <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>86</math></td><td>2.49 <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>3.61</math> <math>3.74</math> <math>56</math> <td< td=""><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>2.49 <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>3.61</math> <math>3.74</math> <math>56</math> <td< td=""><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></td<></td></td<></td></td></td></t<>   
   
   
   
  | \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$56     \$6     \$6     \$6       \$582     \$780     \$618       \$582     \$7780     \$618       \$5465     \$7780     \$618       \$5455     \$255     \$525       \$546     \$7761     \$455       \$141     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$1729       \$0     \$53     \$1,790       \$146     \$1,776     \$1,780       \$23,320     \$1,871     \$1,780       \$23,33     \$1,765     \$1,780       \$23,378     \$1,765     \$1,893       \$22,378     \$1,765     \$1,893       \$22,378     \$1,765     \$1,893   
   
   
   
   
   
   
  | \$92<br>\$92<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$0,834<br>\$0,85<br>\$2,42<br>\$6,834<br>\$2,42<br>\$5,69<br>\$7,52<br>\$2,75<br>\$0<br>\$2,576<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517   | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$55<br>\$6<br>\$5752<br>\$2755<br>\$0<br>\$0<br>\$0<br>\$0<br>\$2,551<br>\$2,551<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517<br>\$2,5517  
   
   
   
   
  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$5     \$5     \$141       \$744     \$20     \$0     \$0       \$244     \$0     \$2     \$2.30       \$2,53     \$2.51     \$2.345       \$2,53     \$2.51     \$2.378       \$2,53     \$  
   
   
   
   
   
   | 510/     50/     51/9       511/112     59,831     510,087     511,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       5641     5769     5582     5780       5752     5752     5465     5761       541     5775     525     5781       571     5725     5141     545       571     5725     5141     545       5725     5275     525     525       514     5725     514     50       521     52,345     51,45     51       52,531     52,345     51,87     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517     52,378     51,765       52,530     52,517   
   
   
   
   
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      311,112       39,831       510,087       313,142       312,220         2.49       2.172       2.49       3.61       3.61       3.61       3.74         2.49       2.172       2.49       2.172       2.49       3.61       3.61       3.61         56       56       56       56       56       56       56       56       56         5616       5641       5769       5582       5780       5618       545       545         5616       5641       5769       5582       5780      
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    \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893       \$2,378     \$1,765     \$1,893</td>
<td>\$92<br/>\$92<br/>\$0,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,833<br/>\$0,833<br/>\$1,42<br/>\$2,42<br/>\$2,42<br/>\$2,51<br/>\$2,51<br/>\$2,517<br/>\$2,517<br/>\$2,517<br/>\$2,517</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$5<br/>\$6<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$752<br/>\$769<br/>\$752<br/>\$769<br/>\$7551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,517<br/>\$2,517</td> <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6       \$6     \$5     \$141     \$769       \$244     \$20     \$10     \$2,345       \$2,533     \$2,513     \$2,345       \$2,534     \$2,534     \$2,345       \$2,530     \$2,517     \$2,346       \$2,530     \$2,517     \$2,378       \$2,530     \$2,517</td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> 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  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6    
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\$       \$525     \$     \$     \$       \$244     \$     \$     \$       \$2336     \$     \$     \$       \$244     \$     \$     \$       \$233     \$     \$     \$&lt;</td> <td>510/     50/     50/     50/     51/9       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       571,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       5641     5769     5582     5780       5713     5714     5752     5465     5761       5714     5775     525     5781     544       5725     5751     5225     5781     545       5744     50     50     50     50       5725     523     5141     575     524       5733     52,51     52,345     51,81       57,53     52,51     52,345     51,871       57,53     52,51     52,378     51,871       57,50     52,51     52,378     51,765       57,50     52,57     52,378     51,765       57,50     52,57     52,378     51,765       57,5</td> <td>\$11,112       \$9,831       \$10,027       \$13,142       \$         \$0       \$0       \$0       \$       <t< td=""><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$12,220         \$1112       \$9,831       \$10,087       \$13,142       \$12,220         \$1112       \$9,831       \$10,087       \$13,142       \$12,220         \$112       \$2,925       \$2,42       \$1,220       \$12,220         \$66       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,172       \$2,423       \$1,087       \$13,142       \$12,220         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6  
    \$6       \$6       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0</td></t<><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,20         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,20         \$249       \$2,172       \$2,831       \$10,087       \$13,142       \$12,20         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$10       \$10       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$2,61       \$1,42       \$12,220         \$6       \$</td><td>311,300     311,112     30,331     310,087     313,142     312,220       2,49     2,172     2,42     2,61     3,61     3,74       2,49     2,172     2,42     2,61     3,61     3,74       36     56     56     56     56     56       56     56     56     56     56     56       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5780     5618       5616     5925     5775     525     5455     545       511     5141     5775     525     5761     5455       5161     (3244)     5275     5141     544     5215       50     5356     50     50     50     50       5101     (3244)     5275     5141     544     5215       50     5254     50     50     50     50       5101     (3244)     5275     5215     50     50       50     50     50     50     50     50       5101     52,53     52,51     52,345     51,76    5</td><td>\$11,800       \$11,112       \$9,831       \$10,007       \$13,142       \$12,220         2,40       2.72       2,42       2,42       2,61       3,61       3,74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       1         \$6</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8.65       86
      86       86       86       86       86       87</td><td>2.49       2.712       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         5616       5641       5769       5582       5780       5618       5780       5618         5616       5641       5769       5582       5780       5618       5455       545         5616       5641       5769       5582       5780       5618       545       545         511       541       5752       5455       525       545       545       545       545         5161       (3244)       5275       5445       50       50       50       50         50       5356       50       50       50       50       50       50       50         50       5244       50       50       50       514       512       515         50       524       50       50       50       50       50       50       50         5104       512       52.51       52.51       52.51       51.76       51.76</td><td>2.49     2.71     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     578       5616     5641     5769     5582     5780     5618       5616     5441     5769     5582     5780     5618       511     541     5275     525     5312     545       5161     (5244)     5275     541     545     552       50     5312     541     5275     541     545       50     50     50     50     50     50       50     5253     52,21     51,41     51,81     51,80       51,61     52,23     52,51     52,32     50     50       52,681     52,23     52,345     51,81     51,729     50       51,04     51,81     52,345     51,871     51,80     51,80       51,04     51,81     52,345     51,81     51,80     51,80       51,04     51,81</td><td>2.49     2.71     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     578       5616     5641     5769     5582     5780     5618       5616     5441     5769     5582     5780     5618       511     541     5275     525     5312     545       5161     (5244)     5275     541     545     552       50     5312     541     5275     541     545       50     50     50     50     50     50       50     5253     52,21     51,41     51,81     51,80       51,61     52,23     52,51     52,32     50     50       52,681     52,23     52,345     51,81     51,729     50       51,04     51,81     52,345     51,871     51,80     51,80       51,04     51,81     52,345     51,81     51,80     51,80       51,04     51,81</td><td>2.49     2.71     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     578       5616     5641     5769     5582     5780     5618       5616     5441     5769     5582     5780     5618       511     541     5275     525     5312     545       5161     (5244)     5275     541     545     552       50     5312     541     5275     541     545       50     50     50     50     50     50       50     5253     52,21     51,41     51,81     51,80       51,61     52,23     52,51     52,32     50     50       52,681     52,23     52,345     51,81     51,729     50       51,04     51,81     52,345     51,871     51,80     51,80       51,04     51,81     52,345     51,81     51,80     51,80       51,04     51,81</td><td>311,000     31,112     37,001     31,112     31,112     31,112       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5761     5455       511     5244     5275     5465     5751     5455       5161     (5244)     5275     5411     5454     515       50     5356     50     50     50     50       50     5312     5411     5275     544     5212     5312       50     5244     50     50     50     50       50     5244     50     50     50     50       50     5244     50     50     50     50       5104     5126     52,320     51,81     51,729     51,729       52,681     52,233     52,517     52,345     51,800     51,129       52,05     51,44     52,345     51,765     51,729     51,729       51,04     52,345     &lt;</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,590     511,112     59,631     510,067     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     5752     5752     545     5761     5455       511     524     5725     546     575     552       5161     (5344)     5275     545     5761     5455       50     5356     50     50     50     50       50     5356     50     50     50     50       50     52,33     52,245     51,41     51,32     50       51,04     51,34     51,32     51,36     51,72       51,04     51,34     51,34     51,87     51,80       51,04     52,33     52,37     53,33     51,729       51,04     52,33     52,37     53,34     51,729       51,04     52,33     52,37     53,34     51,729</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,590     511,112     59,631     510,067     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     5752     5752     545     5761     5455       511     524     5725     546     575     552       5161     (5344)     5275     545     5761     5455       50     5356     50     50     50     50       50     5356     50     50     50     50       50     52,33     52,245     51,41     51,32     50       51,04     51,34     51,32     51,36     51,72       51,04     51,34     51,34     51,87     51,80       51,04     52,33     52,37     53,33     51,729       51,04     52,33     52,37     53,34     51,729       51,04     52,33     52,37     53,34     51,729</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725</td><td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725</td><td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725</td><td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769    
5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725</td><td>311,000     31,112     37,001     31,112     31,112     31,112       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5761     5455       511     5244     5275     5465     5751     5455       5161     (5244)     5275     5411     5454     515       50     5356     50     50     50     50       50     5312     5411     5275     544     5212     5312       50     5244     50     50     50     50       50     5244     50     50     50     50       50     5244     50     50     50     50       5104     5126     52,320     51,81     51,729     51,729       52,681     52,233     52,517     52,345     51,800     51,129       52,05     51,44     52,345     51,765     51,729     51,729       51,04     52,345     &lt;</td><td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725</td><td>311,000     31,112     39,031     310,00     31,112     31,112       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     575     5769     5782     5780     5618       511     5743     5752     5455     5761     5455       5161     (5244)     5275     546     545     552       50     5356     50     50     50     50       50     5356     50     50     50     50       50     5244     50     50     50     50       50     5244     50     50     50     50       5161     52,23     52,24     51,87     51,72       5104     51,84     51,87     51,87     51,80       5104     52,33     52,54     53,33     51,72       5104     52,34     52,37     53,345     51,72       5104</td><td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105     52,5</td><td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105     52,5</td><td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105     52,5</td><td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105     52,5</td></td>   
   
   
   | \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         104       108       109       110       110       110         \$107       \$91       \$92       \$119       \$111       \$112         \$11,112       \$9,831       \$10,087       \$11,42       \$12,220       \$11,12         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$1,112       \$9,331       \$10,087       \$13,142       \$12,220         \$1,112       \$2,435       \$5,646       \$12,324       \$12,324         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56       \$56   
   
   
   
   
   
   | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         102       104       108       109       110       110       110         \$117       \$1107       \$92       \$11,9       \$111       \$119       \$111         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$21       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$6       \$5  
   
   
   
   
   
   
  | \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$56     \$6     \$6     \$6       \$58     \$780     \$618     \$455       \$5465     \$7780     \$618     \$455       \$545     \$7780     \$618     \$455       \$545     \$7761     \$455     \$525       \$141     \$312     \$531     \$0       \$0     \$312     \$144     \$179       \$0     \$312     \$146     \$1,790       \$0     \$0     \$0     \$0       \$23,320     \$1,871     \$1,780       \$333     \$(106)     \$1,765       \$23,378     \$1,765     \$1,893       \$23,379     \$1,765     \$1,893  
   
   
   
   
   
  | \$92<br>\$92<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$582<br>\$465<br>\$582<br>\$465<br>\$545<br>\$545<br>\$545<br>\$545<br>\$56<br>\$141<br>\$5141<br>\$50<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56  
  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$0,834<br>\$1,42<br>\$2,42<br>\$5,836<br>\$5,69<br>\$2,42<br>\$5,69<br>\$5,69<br>\$2,755<br>\$0<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2,552<br>\$2  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$2,833<br>\$6<br>\$56<br>\$769<br>\$752<br>\$275<br>\$0<br>\$2755<br>\$0<br>\$2,575<br>\$0<br>\$2,551<br>\$2,551<br>\$2,551<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517<br>\$2,517   
   
   
   
   
  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$641     \$     \$     \$       \$525     \$     \$     \$       \$244     \$     \$     \$       \$2336     \$     \$     \$       \$244     \$     \$     \$       \$233     \$     \$     \$<  
   
   
   
   
   
   | 510/     50/     50/     50/     51/9       511,112     59,831     510,087     513,142       511,112     59,831     510,087     513,142       571,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       5641     5769     5582     5780       5713     5714     5752     5465     5761       5714     5775     525     5781     544       5725     5751     5225     5781     545       5744     50     50     50     50       5725     523     5141     575     524       5733     52,51     52,345     51,81       57,53     52,51     52,345     51,871       57,53     52,51     52,378     51,871       57,50     52,51     52,378     51,765       57,50     52,57     52,378     51,765       57,50     52,57     52,378     51,765       57,5   
   
   
   
   | \$11,112       \$9,831       \$10,027       \$13,142       \$         \$0       \$0       \$0       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$ 
     \$       \$ <t< td=""><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$12,220         \$1112       \$9,831       \$10,087       \$13,142       \$12,220         \$1112       \$9,831       \$10,087       \$13,142       \$12,220         \$112       \$2,925       \$2,42       \$1,220       \$12,220         \$66       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,172       \$2,423       \$1,087       \$13,142       \$12,220         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0</td></t<> <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,20         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,20         \$249       \$2,172       \$2,831       \$10,087       \$13,142       \$12,20         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td> <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$10       \$10       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$2,61       \$1,42       \$12,220         \$6       \$</td> <td>311,300     311,112     30,331     310,087     313,142     312,220       2,49     2,172     2,42     2,61     3,61     3,74       2,49     2,172     2,42     2,61     3,61     3,74       36     56     56     56     56     56       56     56     56     56     56     56       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5780     5618       5616     5925     5775     525     5455     545       511     5141     5775     525     5761     5455       5161     (3244)     5275     5141     544     5215       50     5356     50     50     50     50       5101     (3244)     5275     5141     544     5215       50     5254     50     50     50     50       5101     (3244)     5275     5215     50     50       50     50     50     50     50     50       5101     52,53     52,51     52,345     51,76    5</td> <td>\$11,800       \$11,112       \$9,831       \$10,007       \$13,142       \$12,220         2,40       2.72       2,42       2,42       2,61       3,61       3,74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td> <td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td> <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6   
   \$6       \$6</td> <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       1         \$6</td> <td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8.65       86       87</td> <td>2.49       2.712       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         5616       5641       5769       5582       5780       5618       5780       5618         5616       5641       5769       5582       5780       5618       5455       545         5616       5641       5769       5582       5780       5618       545       545         511       541       5752       5455       525       545       545       545       545         5161       (3244)       5275       5445       50       50       50       50         50       5356       50       50       50       50       50       50       50         50       5244       50       50       50       514       512       515         50       524       50       50       50       50       50       50       50         5104       512       52.51       52.51       52.51       51.76       51.76</td> <td>2.49     2.71     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     578       5616     5641     5769     5582     5780     5618       5616     5441     5769     5582     5780     5618       511     541     5275     525     5312     545       5161     (5244)     5275     541     545     552       50     5312     541     5275     541     545       50     50     50     50     50     50       50     5253     52,21     51,41     51,81     51,80       51,61     52,23     52,51     52,32     50     50       52,681     52,23     52,345     51,81     51,729     50       51,04     51,81     52,345     51,871     51,80     51,80       51,04     51,81     52,345     51,81     51,80     51,80       51,04     51,81</td> <td>2.49     2.71     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     578       5616     5641     5769     5582     5780     5618       5616     5441     5769     5582     5780     5618       511     541     5275     525     5312     545       5161     (5244)     5275     541     545     552       50     5312     541     5275     541     545       50     50     50     50     50     50       50     5253     52,21     51,41     51,81     51,80       51,61     52,23     52,51     52,32     50     50       52,681     52,23     52,345     51,81     51,729     50       51,04     51,81     52,345     51,871     51,80     51,80       51,04     51,81     52,345     51,81     51,80     51,80       51,04     51,81</td> <td>2.49     2.71     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     578       5616     5641     5769     5582     5780     5618       5616     5441     5769     5582     5780     5618       511     541     5275     525     5312     545       5161     (5244)     5275     541     545     552       50     5312     541     5275     541     545       50     50     50     50     50     50       50     5253     52,21     51,41     51,81     51,80       51,61     52,23     52,51     52,32     50     50       52,681     52,23     52,345     51,81     51,729     50       51,04     51,81     52,345     51,871     51,80     51,80       51,04     51,81     52,345     51,81     51,80     51,80       51,04     51,81</td> <td>311,000     31,112     37,001     31,112     31,112     31,112       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5761     5455       511     5244     5275     5465     5751     5455       5161     (5244)     5275     5411     5454     515       50     5356     50     50     50     50       50     5312     5411     5275     544     5212     5312       50     5244     50     50     50     50       50     5244     50     50     50     50       50     5244     50     50     50     50       5104     5126     52,320     51,81     51,729     51,729       52,681     52,233     52,517     52,345     51,800     51,129       52,05     51,44     52,345     51,765     51,729     51,729       51,04     52,345     &lt;</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>511,590     511,112     59,631     510,067     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     5752     5752     545     5761     5455       511     524     5725     546     575     552       5161     (5344)     5275     545     5761     5455       50     5356     50     50     50     50       50     5356     50     50     50     50       50     52,33     52,245     51,41     51,32     50       51,04     51,34     51,32     51,36     51,72       51,04     51,34     51,34     51,87     51,80       51,04     52,33     52,37     53,33     51,729       51,04     52,33     52,37     53,34     51,729       51,04     52,33     52,37     53,34     51,729</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>511,590     511,112     59,631     510,067     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     5752     5752     545     5761     5455       511     524     5725     546     575     552       5161     (5344)     5275     545     5761     5455       50     5356     50     50     50     50       50     5356     50     50     50     50       50     52,33     52,245     51,41     51,32     50       51,04     51,34     51,32     51,36     51,72       51,04     51,34     51,34     51,87     51,80       51,04     52,33     52,37     53,33     51,729       51,04     52,33     52,37     53,34     51,729       51,04     52,33     52,37     53,34     51,729</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56
    56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725</td> <td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725</td> <td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725</td> <td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725</td> <td>311,000     31,112     37,001     31,112     31,112     31,112       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5761     5455       511     5244     5275     5465     5751     5455       5161     (5244)     5275     5411     5454     515       50     5356     50     50     50     50       50     5312     5411     5275     544     5212     5312       50     5244     50     50     50     50       50     5244     50     50     50     50       50     5244     50     50     50     50       5104     5126     52,320     51,81     51,729     51,729       52,681     52,233     52,517     52,345     51,800     51,129       52,05     51,44     52,345     51,765     51,729     51,729       51,04     52,345     &lt;</td> <td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725</td> <td>311,000     31,112     39,031     310,00     31,112     31,112       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     575     5769     5782     5780     5618       511     5743     5752     5455     5761     5455       5161     (5244)     5275     546     545     552       50     5356     50     50     50     50       50     5356     50     50     50     50       50     5244     50     50     50     50       50     5244     50     50     50     50       5161     52,23     52,24     51,87     51,72       5104     51,84     51,87     51,87     51,80       5104     52,33     52,54     53,33     51,72       5104     52,34     52,37     53,345     51,72       5104</td> <td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105     52,5</td> <td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105     52,5</td> <td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105     52,5</td> <td>311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105    
52,5</td>  
   
  | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$12,220         \$1112       \$9,831       \$10,087       \$13,142       \$12,220         \$1112       \$9,831       \$10,087       \$13,142       \$12,220         \$112       \$2,925       \$2,42       \$1,220       \$12,220         \$66       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5   
   
   
   
   
   
  | \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,172       \$2,423       \$1,087       \$13,142       \$12,220         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5   
   
   
   
   
   | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0  
   
   
   
   | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,20         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,20         \$249       \$2,172       \$2,831       \$10,087       \$13,142       \$12,20         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5  
   
   
   
   | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$10       \$10       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$2,61       \$1,42       \$12,220         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6   
   \$6       \$  
   
   
   
  | 311,300     311,112     30,331     310,087     313,142     312,220       2,49     2,172     2,42     2,61     3,61     3,74       2,49     2,172     2,42     2,61     3,61     3,74       36     56     56     56     56     56       56     56     56     56     56     56       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5780     5618       5616     5925     5775     525     5455     545       511     5141     5775     525     5761     5455       5161     (3244)     5275     5141     544     5215       50     5356     50     50     50     50       5101     (3244)     5275     5141     544     5215       50     5254     50     50     50     50       5101     (3244)     5275     5215     50     50       50     50     50     50     50     50       5101     52,53     52,51     52,345     51,76    5  
   
   
   
   
   | \$11,800       \$11,112       \$9,831       \$10,007       \$13,142       \$12,220         2,40       2.72       2,42       2,42       2,61       3,61       3,74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6   
   
   
  | \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5   
   
   
   
  | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6   
   
   
   
   | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       1         \$6  
    \$6      
   
   
   
   | 2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8.65       86       87  
   
   
   | 2.49       2.712       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         5616       5641       5769       5582       5780       5618       5780       5618         5616       5641       5769       5582       5780       5618       5455       545         5616       5641       5769       5582       5780       5618       545       545         511       541       5752       5455       525       545       545       545       545         5161       (3244)       5275       5445       50       50       50       50         50       5356       50       50       50       50       50       50       50         50       5244       50       50       50       514       512       515         50       524       50       50       50       50       50       50       50         5104       512       52.51       52.51       52.51       51.76       51.76  
   
   
  | 2.49     2.71     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     578       5616     5641     5769     5582     5780     5618       5616     5441     5769     5582     5780     5618       511     541     5275     525     5312     545       5161     (5244)     5275     541     545     552       50     5312     541     5275     541     545       50     50     50     50     50     50       50     5253     52,21     51,41     51,81     51,80       51,61     52,23     52,51     52,32     50     50       52,681     52,23     52,345     51,81     51,729     50       51,04     51,81     52,345     51,871     51,80     51,80       51,04     51,81     52,345     51,81     51,80     51,80       51,04    
51,81  
   
   
  | 2.49     2.71     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     578       5616     5641     5769     5582     5780     5618       5616     5441     5769     5582     5780     5618       511     541     5275     525     5312     545       5161     (5244)     5275     541     545     552       50     5312     541     5275     541     545       50     50     50     50     50     50       50     5253     52,21     51,41     51,81     51,80       51,61     52,23     52,51     52,32     50     50       52,681     52,23     52,345     51,81     51,729     50       51,04     51,81     52,345     51,871     51,80     51,80       51,04     51,81     52,345     51,81     51,80     51,80       51,04     51,81   
   
   
  | 2.49     2.71     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     578       5616     5641     5769     5582     5780     5618       5616     5441     5769     5582     5780     5618       511     541     5275     525     5312     545       5161     (5244)     5275     541     545     552       50     5312     541     5275     541     545       50     50     50     50     50     50       50     5253     52,21     51,41     51,81     51,80       51,61     52,23     52,51     52,32     50     50       52,681     52,23     52,345     51,81     51,729     50       51,04     51,81     52,345     51,871     51,80     51,80       51,04     51,81     52,345     51,81     51,80     51,80       51,04     51,81   
   
   
   | 311,000     31,112     37,001     31,112     31,112     31,112       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5761     5455       511     5244     5275     5465     5751     5455       5161     (5244)     5275     5411     5454     515       50     5356     50     50     50     50       50     5312     5411     5275     544     5212     5312       50     5244     50     50     50     50       50     5244     50     50     50     50       50     5244     50     50     50     50       5104     5126     52,320     51,81     51,729     51,729       52,681     52,233     52,517     52,345     51,800     51,129       52,05     51,44     52,345     51,765     51,729     51,729       51,04     52,345     <  
   
   
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   | 511,590     511,112     59,631     510,067     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     5752     5752     545     5761     5455       511     524     5725     546     575     552       5161     (5344)     5275     545     5761     5455       50     5356     50     50     50     50       50     5356     50     50     50     50       50     52,33     52,245     51,41     51,32     50       51,04     51,34     51,32     51,36     51,72       51,04     51,34     51,34     51,87     51,80       51,04     52,33     52,37     53,33     51,729       51,04     52,33     52,37     53,34     51,729       51,04     52,33     52,37     53,34     51,729  
   
   
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   | 511,590     511,112     59,631     510,067     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     5752     5752     545     5761     5455       511     524     5725     546     575     552       5161     (5344)     5275     545     5761     5455       50     5356     50     50     50     50       50     5356     50     50     50     50       50     52,33     52,245     51,41     51,32     50       51,04     51,34     51,32     51,36     51,72       51,04     51,34     51,34     51,87     51,80       51,04     52,33     52,37     53,33     51,729       51,04     52,33     52,37     53,34     51,729       51,04     52,33     52,37     53,34     51,729  
   
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   | 311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725   
   
  | 311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725  
   | 311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725   
   | 311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871   
 51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725   
   | 311,000     31,112     37,001     31,112     31,112     31,112       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618       5616     5641     5769     5582     5761     5455       511     5244     5275     5465     5751     5455       5161     (5244)     5275     5411     5454     515       50     5356     50     50     50     50       50     5312     5411     5275     544     5212     5312       50     5244     50     50     50     50       50     5244     50     50     50     50       50     5244     50     50     50     50       5104     5126     52,320     51,81     51,729     51,729       52,681     52,233     52,517     52,345     51,800     51,129       52,05     51,44     52,345     51,765     51,729     51,729       51,04     52,345     <  
   | 311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,72     51,72       5104     51,84     51,871     51,81     51,72       52,681     52,23     52,51     52,32     51,72       5104     51,871     52,33     51,75     51,893       5104     51,75     52,37     53,33     51,725   | 311,000     31,112     39,031     310,00     31,112     31,112       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     575     5769     5782     5780     5618       511     5743     5752     5455     5761     5455       5161     (5244)     5275     546     545     552       50     5356     50     50     50     50       50     5356     50     50     50     50       50     5244     50     50     50     50       50     5244     50     50     50
    50       5161     52,23     52,24     51,87     51,72       5104     51,84     51,87     51,87     51,80       5104     52,33     52,54     53,33     51,72       5104     52,34     52,37     53,345     51,72       5104  | 311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105     52,5  
   | 311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105     52,5  | 311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582     5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105     52,5   | 311,000     31,112     39,031     310,000     31,11-2     31,11-2       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       5616     5641     5769     5582     5780     5618     5618       5616     5641     5769     5582   
 5761     5455       511     5725     5455     5761     5455     552       5161     (5244)     5275     546     513     545       50     5356     50     50     50     50       5161     (5244)     50     50     50     50       50     5356     50     50     50     50       50     524     50     50     50     50       5161     52,23     52,21     52,32     51,79     51,729       5104     51,84     51,871     51,871     51,801     51,129       52,681     52,23     52,517     52,345     51,871     51,893       5104     51,769     53,345     51,765     51,893     112,756       5105     52,5   |   |   |
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  | 34,085 $34,066$ $53,869$ $53,640$ $53,271$ $104$ $108$ $109$ $110$ $110$ $110$ $5107$ $501$ $501$ $592$ $5119$ $5111$ $5107$ $501$ $502$ $5119$ $5112$ $512,220$ $5107$ $503$ $50$ $510,087$ $513,142$ $512,220$ $5107$ $50,831$ $510,087$ $513,142$ $512,220$ $511,112$ $59,831$ $510,087$ $513,142$ $512,220$ $511,112$ $59,831$ $510,087$ $513,142$ $512,220$ $511,112$ $59,831$ $510,087$ $513,142$ $512,220$ $51,722$ $2,42$ $2.61$ $3.61$ $3.74$ $56$ $517$ $52,52$ $5761$ $5445$ $5215$ $5244$ $52,52$ $5761$ $5445$ $5215$ $52,541$ $52,541$ $52,545$ $52,551$ $52,546$ $51,729$ $52,551$ $52,547$ $52,320$ $51,893$ $51,893$ $52,530$ $52,541$ $52,378$ $51,769$ $51,790$ $52,530$ $52,541$ $52,320$ $51,846$ $51,729$ $52,530$ $52,541$ $52,320$ $51,871$ $51,893$ $52,530$ $52,541$ $52,378$ $51,871$ <td>84,766 <math>54,085</math> <math>54,066</math> <math>53,869</math> <math>53,640</math> <math>53,271</math> <math>112</math> <math>107</math> <math>107</math> <math>109</math> <math>110</math> <math>110</math> <math>110</math> <math>8117</math> <math>8107</math> <math>591</math> <math>592</math> <math>5119</math> <math>5111</math> <math>51220</math> <math>811,800</math> <math>811,112</math> <math>59,831</math> <math>\$10,087</math> <math>\$51,142</math> <math>\$512220</math> <math>80</math> <math>50</math> <math>50</math> <math>50</math> <math>50</math> <math>50</math> <math>50</math> <math>50</math> <math>811,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$513,142</math> <math>\$512220</math> <math>50</math> <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$513,142</math> <math>\$512220</math> <math>\$50</math> <math>\$56</math> <math>\$56</math></td> <td>\$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6       \$58     \$780     \$618       \$582     \$780     \$618       \$582     \$7780     \$618       \$582     \$7780     \$618       \$5465     \$7761     \$455       \$5455     \$255     \$525       \$141     \$444     \$215       \$0     \$312     \$60       \$0     \$312     \$61       \$2     \$141     \$44       \$2     \$141     \$1,729       \$0     \$312     \$0       \$2     \$51,846     \$1,729       \$2,345     \$1,846     \$1,729       \$2,345     \$1,871     \$1,780       \$2,333     \$1,765     \$1,729       \$2,333     \$1,765     \$1,893</td> <td>\$92<br/>\$92<br/>\$0,087<br/>\$0,087<br/>\$0<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,0</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$769<br/>\$769<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$5<br/>\$6<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$752<br/>\$755<br/>\$0<br/>\$0<br/>\$0<br/>\$2,75<br/>\$0<br/>\$0<br/>\$2,756<br/>\$2,756<br/>\$2,756<br/>\$2,756<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,551<br/>\$2,5517</td> <td>\$107     \$91     \$92       \$11,112     \$9331     \$10,087     \$       \$11,112     \$9,8331     \$10,087     \$       \$2.72     \$9,8331     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$51     \$224     \$230     \$2,345       \$2,530     \$2,517     \$2,345     \$33       \$2,530     \$2,517     \$2,345     \$33       \$2,530     \$2,517     \$2,345     \$33       \$7,346     \$2,345     \$2,345   <!--</td--><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math 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      \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$249       \$2,172       \$2,43       \$2,61       \$3,142       \$12,220         \$66       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5<!--</td--><td>311,890     311,112     39,831     510,087     313,142     312,220       2,49     2,172     2,49     2,172     2,49     3,61     3,61       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     5641     5769     5578     5618     563       5616     5641     5769     556     56     56       511     5441     5752     545     5761     5455       511     5441     5275     525     525     525     50       50     50     50     50     50     50     50       50     525     5141     529     514     5215     50       50     50     50     50     50     50     50       510     52,681     52,276     52,350     51,729     50     51,729       5104     57     53,350     51,740     51,729     51,729     51,729       5104     57,751     52,345     5</td><td>\$11,890       \$11,112       \$9,831       \$10,067       \$13,142       \$12,220         2.49       2.72       2.42       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         56       56       56       56       56       56       56         561       56       56       56       56       56       56       56         5616       5641       5769       5582       5780       5618       565         5616       5641       5769       5582       5761       5455       545        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   56       56       56       56         56       56       56       56       56       56       56       56       56         5616       5641       5769       5582       5780       5618       56       56         5616       5641       5769       5582       5780       5618       545       545         511       541       5752       525       525       545       545       545       545         511       541       5275       5141       5225       515       515       50       50       50         50       523       5141       529       5141       50       <t< td=""><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       582       8780       5618       86         8616       8641       8769       582       8780       5618       86         8616       5641       8769       582       8780       5618       86         861       5925       8752       5465       5761       5455       86         811       541       5275       525       525       525       525       50         8161       (5244)       50       50       50       50       50       50       50         80       525       5141       529       5141       5215       515       50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       582       8780       5618       86         8616       8641       8769       582       8780       5618       86         8616       5641       8769       582       8780       5618       86         861       5925       8752       5465       5761       5455       86         811       541       5275       525       525       525       525       50         8161       (5244)       50       50       50       50       50       50       50         80       525       5141       529       5141       5215       515       50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       582       8780       5618       86         8616       8641       8769       582       8780       5618       86         8616       5641       8769       582       8780       5618       86         861       5925       8752       5465       5761       5455       86         811       541       5275       525       525       525       525       50         8161       (5244)       50       50       50       50       50       50       50         80       525       5141       529       5141       5215       515       50</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></t<></td></td>   
   
   
   
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   | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$10       \$10       \$10       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$249       \$2,172       \$2,43       \$2,61       \$3,142       \$12,220         \$66       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5 </td <td>311,890     311,112     39,831     510,087     313,142     312,220       2,49     2,172     2,49     2,172     2,49     3,61     3,61       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     5641     5769     5578     5618     563       5616     5641     5769     556     56     56       511     5441     5752     545     5761     5455       511     5441     5275     525     525     525     50       50     50     50     50     50     50     50       50     525     5141     529     514     5215     50       50     50     50     50     50     50     50       510     52,681     52,276     52,350     51,729     50     51,729       5104     57     53,350     51,740     51,729     51,729     51,729       5104     57,751     52,345     5</td> <td>\$11,890       \$11,112       \$9,831       \$10,067       \$13,142       \$12,220         2.49       2.72       2.42       2.42      
2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5</td> <td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$5</td> <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6       \$5       \$6       \$5       \$6       \$5       \$6       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5       \$5</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         56       56       56       56       56       56       56         561       56       56       56       56       56       56       56         5616       5641       5769       5582       5780       5618       565         5616       5641       5769       5582       5761       5455       545         511       541       5775       525       525       525       555         511       (\$244)       5292       5141       5215       5312       501         50       5315       5141       5225       5214       50       50       50         50       50       50       50       50       50       50       50       50       50       50         510       52.53       52.51       52.320       51.46       51.729       51.729       51.729       51.729       51.729       51.729       51.729       51.729       51.729       51.729       51.729       51.730       51.729       51.729</td> <td>2.49       2.72       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         5616       5641       5769       5582       5780       5618       56       56         5616       5641       5769       5582       5780       5618       545       545         511       541       5752       525       525       545       545       545       545         511       541       5275       5141       5225       515       515       50       50       50         50       523       5141       529       5141       50       <t< td=""><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       582       8780       5618       86         8616       8641       8769       582       8780       5618       86         8616       5641       8769       582       8780       5618       86         861       5925       8752       5465       5761       5455       86         811       541       5275       525       525       525       525       50         8161       (5244)       50       50       50       50       50       50       50         80       525       5141       529       5141       5215       515       50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       582       8780       5618       86         8616       8641       8769       582       8780       5618       86         8616       5641       8769       582       8780       5618       86         861       5925       8752       5465       5761       5455       86         811       541       5275       525       525       525       525       50         8161       (5244)       50       50       50       50       50       50       50         80       525       5141       529       5141       5215       515       50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       582       8780       5618       86         8616       8641       8769       582       8780       5618       86         8616       5641       8769       582       8780       5618       86         861       5925       8752       5465       5761       5455       86         811       541       5275       525       525       525       525       50         8161       (5244)       50       50       50       50       50       50       50         80       525       5141       529       5141       5215       515       50</td><td><math display="block">\begin{array}{c 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   | 311,890     311,112     39,831     510,087     313,142     312,220       2,49     2,172     2,49     2,172     2,49     3,61     3,61       56     56     56     56     56     56     56       56     56  
  56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     5641     5769     5578     5618     563       5616     5641     5769     556     56     56       511     5441     5752     545     5761     5455       511     5441     5275     525     525     525     50       50     50     50     50     50     50     50       50     525     5141     529     514     5215     50       50     50     50     50     50     50     50       510     52,681     52,276     52,350     51,729     50     51,729       5104     57     53,350     51,740     51,729     51,729     51,729       5104     57,751     52,345     5  
   
   
   
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   | 2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       582       8780       5618       86         8616       8641       8769       582       8780       5618       86         8616       5641       8769       582       8780       5618       86         861       5925       8752       5465       5761       5455       86         811       541       5275       525       525       525       525       50         8161       (5244)       50       50       50       50       50       50       50         80       525       5141       529       5141       5215       515       50  
   
   
   
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   | \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,107         \$31,342         \$12,220           \$2,49         \$11,112         \$9,831         \$10,967         \$13,42         \$12,220           \$2,40         \$2,40         \$31,42         \$12,220         \$31,23         \$12,220           \$2,40         \$2,40         \$13,42         \$12,24         \$12,42         \$12,220           \$6         \$6         \$6         \$6  
   
   
   
   
   
  | \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         104         108         109         110         110         110           \$117         \$107         \$107         \$91         \$92         \$119         \$111           \$117         \$107         \$91         \$92         \$119         \$111           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$80         \$80         \$10,087         \$13,142         \$12,220         \$31,222           \$11,890         \$11,112         \$9,831         \$10,087         \$31,422         \$31,2220           \$11,890         \$11,112         \$9,831         \$10,087         \$31,42         \$31,2220           \$249         \$2,72         \$2,43         \$1,142         \$31,2220         \$31,2220           \$246         \$56         \$6         \$6         \$56         \$56         \$56         \$56           \$6         \$6         \$6         \$56         \$56         \$56         \$56         \$56         \$56         \$56         \$56         \$56         \$56         \$56         \$56         \$56         \$56         \$56 </td <td>34,085 <math>34,066</math> <math>53,869</math> <math>53,640</math> <math>53,271</math> <math>104</math> <math>108</math> <math>109</math> <math>110</math> <math>110</math> <math>110</math> <math>5107</math> <math>591</math> <math>592</math> <math>5119</math> <math>5111</math> <math>5112</math> <math>5111</math> <math>5107</math> <math>501</math> <math>502</math> <math>5119</math> <math>5111</math> <math>5112</math> <math>5111</math> <math>5111</math> <math>5111</math> <math>5111</math> <math>5111</math> <math>51112</math> <math>511,112</math> <math>50,831</math> <math>510,087</math> <math>511,42</math> <math>512,220</math> <math>50</math> <math>50</math></td> <td>S4,766         54,085         54,066         \$3,869         \$3,640         \$3,321           102         104         108         109         110         110           \$117         \$107         \$92         \$119         \$111           \$117         \$107         \$923         \$119         \$111           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49        
\$2,72         \$2,42         \$2,12         \$1,220         \$3,61         \$3,74           \$6<td>S0         S0         S1,729         S1,729&lt;</td><td>\$92<br/>\$92<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$7,69<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$752<br/>\$755<br/>\$752<br/>\$755<br/>\$752<br/>\$755<br/>\$752<br/>\$752</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$641     \$769     \$582       \$641     \$769     \$582       \$641     \$769     \$582       \$641     \$779     \$465       \$641     \$779     \$56       \$641     \$779     \$56       \$641     \$779     \$56       \$65     \$6     \$6       \$6     \$6     \$58       \$6     \$56     \$56       \$6     \$56     \$56       \$6     \$56     \$56       \$6     \$56     \$56       \$6     \$50     \$56       \$6     \$50     \$52       \$54     \$50     \$50       \$523     \$2,551     \$23,45       \$57     \$53,45     \$53,33</td><td>\$10/     \$50     \$51       \$11,112     \$9,831     \$10,087     \$11,142       \$11,112     \$9,831     \$10,087     \$13,142       \$2,72     \$2,42     \$10,087     \$13,142       \$2,72     \$9,831     \$10,087     \$13,142       \$56     \$56     \$56     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$56       \$6     \$56     \$56     \$56       \$6     \$56     \$56     \$56       \$6     \$56     \$56     \$56       \$51     \$575     \$575     \$525       \$524     \$50     \$50     \$50       \$524     \$50     \$50     \$50       \$524     \$50     \$50     \$50       \$524     \$50     \$50     \$50       \$523     \$52     \$51     \$52       \$524     \$50</td><td>\$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$0       \$       \$       \$         \$0       \$0       \$0       \$</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>30         31         31&lt;</td><td>\$11,890       \$11,112       \$9,831       \$10,067       \$13,142       \$12,220         2.49      
2.72       2.42       2.61       3.61       3.74         86       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td><td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$1720       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6&lt;</td><td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$76     \$52     \$761     \$445     \$215       \$10     \$51     \$22     \$141     \$51     \$44     \$215       \$10     \$51     \$50     \$0     \$0     \$00     \$00       \$10     \$244     \$22     \$214     \$44     \$215     \$45       \$0     \$214     \$51     \$6     \$0     \$0     \$0       \$0     \$214     \$50     \$50     \$50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         56       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56       5752       5752       5465       5752       5465       5761       5455       5455         511       541       5752       5465       5752       5445       525       5551       5455       5551       5455       555       5551       5455       5551       5455       5551       5551       5551       500       50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56       57</td><td>2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729    <t< td=""><td>2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729    <t< td=""><td>2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729    <t< td=""><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,590     511,112     59,631     510,057     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5769     5761     5455     5751       511     544     5275     5465     5761     5455       50     5356     50     5141     544     5215       50     5356     50     50     50     50       50     52,23     52,23     52,23     52,245     51,729       50     52,541     53,44     51,729     51,729     51,729       50  
  52,641     52,553     52,545     51,729     51,729       51,04     57,541     53,345     51,729     51,729       51,04     57,345     51,345     51,729     51,729       51,04     57,345     53,3</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,590     511,112     59,631     510,057     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5769     5761     5455     5751       511     544     5275     5465     5761     5455       50     5356     50     5141     544     5215       50     5356     50     50     50     50       50     52,23     52,23     52,23     52,245     51,729       50     52,541     53,44     51,729     51,729     51,729       50     52,641     52,553     52,545     51,729     51,729       51,04     57,541     53,345     51,729     51,729       51,04     57,345     51,345     51,729     51,729       51,04     57,345     53,3</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></t<></td></t<></td></t<></td></td>   
   
   
   | 34,085 $34,066$ $53,869$ $53,640$ $53,271$ $104$ $108$ $109$ $110$ $110$ $110$ $5107$ $591$ $592$ $5119$ $5111$ $5112$ $5111$ $5107$ $501$ $502$ $5119$ $5111$ $5112$ $5111$ $5111$ $5111$ $5111$ $5111$ $51112$ $511,112$ $50,831$ $510,087$ $511,42$ $512,220$ $50$   
   
   
   
   
   
   
   | S4,766         54,085         54,066         \$3,869         \$3,640         \$3,321           102         104         108         109         110         110           \$117         \$107         \$92         \$119         \$111           \$117         \$107         \$923         \$119         \$111           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,12         \$1,220         \$3,61         \$3,74           \$6 <td>S0         S0         S1,729         S1,729&lt;</td> <td>\$92<br/>\$92<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58<br/>\$58</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$7,69<br/>\$769<br/>\$769<br/>\$769<br/>\$769<br/>\$752<br/>\$755<br/>\$752<br/>\$755<br/>\$752<br/>\$755<br/>\$752<br/>\$752</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$1,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,422<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523<br/>\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523</td> <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$641     \$769     \$582       \$641     \$769     \$582       \$641     \$769     \$582       \$641     \$779     \$465       \$641     \$779     \$56       \$641     \$779     \$56       \$641     \$779     \$56       \$65     \$6     \$6       \$6     \$6     \$58       \$6     \$56     \$56       \$6     \$56     \$56
      \$6     \$56     \$56       \$6     \$56     \$56       \$6     \$50     \$56       \$6     \$50     \$52       \$54     \$50     \$50       \$523     \$2,551     \$23,45       \$57     \$53,45     \$53,33</td> <td>\$10/     \$50     \$51       \$11,112     \$9,831     \$10,087     \$11,142       \$11,112     \$9,831     \$10,087     \$13,142       \$2,72     \$2,42     \$10,087     \$13,142       \$2,72     \$9,831     \$10,087     \$13,142       \$56     \$56     \$56     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$56       \$6     \$56     \$56     \$56       \$6     \$56     \$56     \$56       \$6     \$56     \$56     \$56       \$51     \$575     \$575     \$525       \$524     \$50     \$50     \$50       \$524     \$50     \$50     \$50       \$524     \$50     \$50     \$50       \$524     \$50     \$50     \$50       \$523     \$52     \$51     \$52       \$524     \$50</td> <td>\$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$0       \$       \$       \$         \$0       \$0       \$0       \$</td> <td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0</td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>30         31         31&lt;</td> <td>\$11,890       \$11,112       \$9,831       \$10,067       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         86       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td> <td>\$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$1720       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220</td> <td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6&lt;</td> <td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$76     \$52     \$761     \$445     \$215       \$10     \$51     \$22     \$141     \$51     \$44     \$215       \$10     \$51     \$50     \$0     \$0     \$00     \$00       \$10     \$244     \$22     \$214     \$44     \$215     \$45       \$0     \$214     \$51     \$6     \$0     \$0     \$0       \$0     \$214     \$50     \$50     \$50</td> <td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         56       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56       5752       5752       5465       5752       5465       5761       5455       5455         511       541       5752       5465       5752       5445       525       5551       5455       5551       5455       555       5551       5455       5551       5455       5551       5551       5551       500       50       50       50      
50       50</td> <td>2.49       2.72       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56       57</td> <td>2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729    <t< td=""><td>2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729    <t< td=""><td>2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729    <t< td=""><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,590     511,112     59,631     510,057     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5769     5761     5455     5751       511     544     5275     5465     5761     5455       50     5356     50     5141     544     5215       50     5356     50     50     50     50       50     52,23     52,23     52,23     52,245     51,729       50     52,541     53,44     51,729     51,729     51,729       50     52,641     52,553     52,545     51,729     51,729       51,04     57,541     53,345     51,729     51,729       51,04     57,345     51,345     51,729     51,729       51,04     57,345     53,3</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,590     511,112     59,631     510,057     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5769     5761     5455     5751       511     544     5275     5465     5761     5455       50     5356     50     5141     544     5215       50     5356     50     50     50     50       50     52,23     52,23     52,23     52,245     51,729       50     52,541     53,44     51,729     51,729     51,729       50     52,641     52,553     52,545     51,729     51,729       51,04     57,541     53,345     51,729     51,729       51,04     57,345     51,345     51,729     51,729       51,04     57,345     53,3</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></t<></td></t<></td></t<></td>  
   
   
   
   | S0         S1,729         S1,729<   
   
   
   
   
   
   
  | \$92<br>\$92<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$58<br>\$58<br>\$58<br>\$58<br>\$58<br>\$58<br>\$58<br>\$58<br>\$58<br>\$58  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$7,69<br>\$769<br>\$769<br>\$769<br>\$769<br>\$752<br>\$755<br>\$752<br>\$755<br>\$752<br>\$755<br>\$752<br>\$752  |
\$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$1,422<br>\$1,422<br>\$1,422<br>\$1,422<br>\$1,422<br>\$1,422<br>\$1,422<br>\$1,422<br>\$2,422<br>\$2,422<br>\$2,422<br>\$2,422<br>\$2,422<br>\$2,422<br>\$2,422<br>\$2,422<br>\$2,422<br>\$2,422<br>\$2,422<br>\$2,422<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523<br>\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523\$2,523   
   
   
   
  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$641     \$769     \$582       \$641     \$769     \$582       \$641     \$769     \$582       \$641     \$779     \$465       \$641     \$779     \$56       \$641     \$779     \$56       \$641     \$779     \$56       \$65     \$6     \$6       \$6     \$6     \$58       \$6     \$56     \$56       \$6     \$56     \$56       \$6     \$56     \$56       \$6     \$56     \$56       \$6     \$50     \$56       \$6     \$50     \$52       \$54     \$50     \$50       \$523     \$2,551     \$23,45       \$57     \$53,45     \$53,33   
   
   
   
   
   
   | \$10/     \$50     \$51       \$11,112     \$9,831     \$10,087     \$11,142       \$11,112     \$9,831     \$10,087     \$13,142       \$2,72     \$2,42     \$10,087     \$13,142       \$2,72     \$9,831     \$10,087     \$13,142       \$56     \$56     \$56     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$56       \$6     \$56     \$56     \$56       \$6     \$56     \$56     \$56       \$6     \$56     \$56     \$56       \$51     \$575     \$575     \$525       \$524     \$50     \$50     \$50       \$524     \$50     \$50     \$50       \$524     \$50     \$50     \$50       \$524     \$50     \$50     \$50       \$523     \$52     \$51     \$52       \$524     \$50  
   
   
   
   
   | \$11,112       \$9,831       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$0       \$       \$       \$         \$0       \$0       \$0       \$  
   
   
   
   
   
  | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0   
   
   
   
   
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   | \$11,890       \$11,112       \$9,831       \$10,067       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         86       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6   
   
   
  | \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6       \$1720       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220       \$21220  
   
   
   
   
  | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6<   
   
   
   
   | \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$76     \$52     \$761     \$445     \$215       \$10     \$51     \$22     \$141     \$51     \$44     \$215       \$10     \$51     \$50     \$0     \$0     \$00     \$00       \$10     \$244     \$22     \$214     \$44     \$215     \$45       \$0     \$214     \$51     \$6     \$0     \$0     \$0       \$0     \$214     \$50     \$50     \$50  
   
   
   
   | 2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         56       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56       5752       5752       5465       5752       5465       5761       5455       5455         511       541       5752       5465       5752       5445       525       5551       5455       5551       5455       555       5551       5455       5551       5455       5551       5551       5551       500       50  
   
   
   | 2.49       2.72       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56      
56       57   
   
   
  | 2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729 <t< td=""><td>2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729    <t< td=""><td>2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729    <t< td=""><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,590     511,112     59,631     510,057     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5769     5761     5455     5751       511     544     5275     5465     5761     5455       50     5356     50     5141     544     5215       50     5356     50     50     50     50       50     52,23     52,23     52,23     52,245     51,729       50     52,541     53,44     51,729     51,729     51,729       50     52,641     52,553     52,545     51,729     51,729       51,04     57,541     53,345     51,729     51,729       51,04     57,345     51,345     51,729     51,729       51,04     57,345     53,3</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,590     511,112     59,631     510,057     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5769     5761     5455     5751       511     544     5275     5465     5761     5455       50     5356     50     5141     544     5215       50     5356     50     50     50     50       50     52,23     52,23     52,23     52,245     51,729       50     52,541     53,44     51,729     51,729     51,729       50     52,641     52,553     52,545     51,729     51,729       51,04     57,541     53,345     51,729     51,729       51,04     57,345     51,345     51,729     51,729       51,04     57,345     53,3</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math 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  | 2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729 <t< td=""><td>2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729    <t< td=""><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,590     511,112     59,631     510,057     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5769     5761     5455     5751       511     544     5275     5465     5761     5455       50     5356     50     5141     544     5215       50     5356     50     50     50     50       50     52,23     52,23     52,23     52,245    
51,729       50     52,541     53,44     51,729     51,729     51,729       50     52,641     52,553     52,545     51,729     51,729       51,04     57,541     53,345     51,729     51,729       51,04     57,345     51,345     51,729     51,729       51,04     57,345     53,3</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,590     511,112     59,631     510,057     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5769     5761     5455     5751       511     544     5275     5465     5761     5455       50     5356     50     5141     544     5215       50     5356     50     50     50     50       50     52,23     52,23     52,23     52,245     51,729       50     52,541     53,44     51,729     51,729     51,729       50     52,641     52,553     52,545     51,729     51,729       51,04     57,541     53,345     51,729     51,729       51,04     57,345     51,345     51,729     51,729       51,04     57,345     53,3</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></t<></td></t<>  
   
  | 2.49     2.72     2.42     2.40     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5752     5465     5455       511     541     5275     5465     5761     5455       511     (3244)     5292     5141     544     515       50     5356     50     50     50     50       50     523     5141     544     515     535       50     524     50     50     50       50     52,23     52,551     52,320     51,729       51,04     57,34     51,846     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,871     51,729       51,04     57,34     51,34     51,729       51,04     57,34     51,34     51,729 <t< td=""><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,590     511,112     59,631     510,057     51,142     514,20       2,49     2,72     2,42     2,61     3,61     3,74       56     56     56     56     56     56     56      
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    \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$13,142       \$12,220       \$3,61         \$6       <t< td=""><td>\$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6       \$56     \$6     \$6       \$58     \$761     \$455       \$5465     \$761     \$455       \$5465     \$761     \$455       \$53     \$5761     \$455       \$50     \$312     \$525       \$141     \$44     \$515       \$50     \$312     \$6       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$51     \$53     \$52       \$53     \$51     \$50       \$50     \$51     \$50       \$50     \$51     \$52       \$50 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    \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$56     \$6     \$6       \$6     \$56     \$141     \$25       \$244     \$0     \$0     \$0       \$2,345     \$2,320     \$2,345     \$2,345       \$2,523     \$2,551     \$2,345     \$2,345</td><td>\$10/         \$51         \$519           \$11/12         \$519         \$519           \$11,112         \$9,831         \$10,087         \$11,42           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$51         \$10,087         \$13,142         \$3,142           \$51,112         \$9,831         \$10,087         \$13,142           \$56         \$56         \$5         \$5           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$56         \$56           \$6         \$56         \$56         \$56           \$6         \$56         \$52         \$576           \$6         \$50         \$52         \$52           \$514         \$50<!--</td--><td>\$11,112     \$9,831     \$10,067     \$13,142     \$       \$0     \$0     \$0     \$     \$ 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display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>311,890     311,112     39,831     510,087     313,142     312,72       2,49     2.72     2,42     2.61     3.61     3.61     3.74       2,49     2.72     2,42     2.61     3.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5761     5752     5761     5455       511     (3244)     5275     5141     544     515       50     50     50     50     50     50       50     5356     5141     544     515     50       50     5312     50     50     50     50       50     5312     532     5141     544     515       51     5223     5251     5230     51,729     50       52,691     52,551     52,345     51,729     51,729</td><td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$7         \$6         \$5         \$6         \$6         \$6         \$6         \$6</td></td></td></td></t<><td>\$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$6         \$6         \$6         \$5         \$6</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6       \$5       \$6       \$16       \$7       \$6       \$7       \$6       \$7       \$6       \$7       \$6       \$6       \$6       <td< td=""><td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         56       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         5616       5641       5769       5522       5761       5458       545       545       552       552       555       552       555       552       555       555       555       555       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       151,729       1</td><td>2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       1       3.41       3.41         8616       8641       8769       8582       8773       8616       8455       1         8616       8641       8769       8582       8761       8455       1       8455       1         811       841       8275       825       825       825       8525       8525       1       8455       1         810       8325       8141       8245       8312       80</td><td>2.49       2.71       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80       50</td><td>2.49       2.71       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80 
     50       50</td><td>2.49       2.71       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80       50</td><td>511,00       511,11       510,00       511,12       510,00       511,12       510,112       511,12</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,00       511,11       510,00       511,12       510,00       511,12       510,112       511,12</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></td<></td></td>  
   
   
   
   | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,3271         102       104       108       109       110       110       110         \$117       \$107       \$92       \$119       \$111       \$109       \$111         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$13,142       \$12,220       \$3,61         \$6 <t< td=""><td>\$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6       \$56     \$6     \$6       \$58     \$761     \$455       \$5465     \$761     \$455       \$5465     \$761     \$455       \$53     \$5761     \$455       \$50     \$312     \$525       \$141     \$44     \$515       \$50     \$312     \$6       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$51     \$53     \$52       \$53     \$51     \$50       \$50     \$51     \$50       \$50     \$51     \$52       \$50     \$51     \$50       \$50     \$51     \$50       \$51     \$51     \$51       \$52     \$51     \$51       \$50     \$50     \$50       \$51     \$51     \$51       \$52     \$51     \$51       \$52     \$51     \$50      
\$50<td>\$92<br/>\$92<br/>\$0,087<br/>\$0,087<br/>\$0<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$2,087<br/>\$2,087<br/>\$2,087<br/>\$2,098<br/>\$2,098<br/>\$2,098<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,0</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$9,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$75<br/>\$75<br/>\$0<br/>\$0<br/>\$0<br/>\$2,276<br/>\$2,276<br/>\$2,276<br/>\$2,276<br/>\$2,276<br/>\$2,276</td><td>\$91<br/>\$9,831<br/>\$9,831<br/>\$9,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$0<br/>\$2,25<br/>\$0<br/>\$2,255<br/>\$2,551</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$56     \$6     \$6       \$6     \$56     \$141     \$25       \$244     \$0     \$0     \$0       \$2,345     \$2,320     \$2,345     \$2,345       \$2,523     \$2,551     \$2,345     \$2,345</td><td>\$10/         \$51         \$519           \$11/12         \$519         \$519           \$11,112         \$9,831         \$10,087         \$11,42           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$51         \$10,087         \$13,142         \$3,142           \$51,112         \$9,831         \$10,087         \$13,142           \$56         \$56         \$5         \$5           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$56         \$56           \$6         \$56         \$56         \$56           \$6         \$56         \$52         \$576           \$6         \$50         \$52         \$52           \$514         \$50<!--</td--><td>\$11,112     \$9,831     \$10,067     \$13,142     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0<!--</td--><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>311,890     311,112     39,831     510,087     313,142     312,72       2,49     2.72     2,42     2.61     3.61     3.61     3.74       2,49     2.72     2,42     2.61     3.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5761     5752     5761     5455       511     (3244)     5275     5141     544     515       50     50     50     50     50     50       50     5356     5141     544     515     50       50     5312     50     50     50     50       50     5312     532     5141     544     515       51     5223     5251     5230     51,729     50       52,691     52,551     52,345     51,729     51,729</td><td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$7         \$6         \$5         \$6         \$6         \$6         \$6         \$6</td></td></td></td></t<> <td>\$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6         \$5  
      \$6         \$5         \$6         \$5         \$6         \$6         \$6         \$6         \$5         \$6</td> <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6       \$5       \$6       \$16       \$7       \$6       \$7       \$6       \$7       \$6       \$7       \$6       \$6       \$6       <td< td=""><td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         56       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         5616       5641       5769       5522       5761       5458       545       545       552       552       555       552       555       552       555       555       555       555       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       151,729       1</td><td>2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       1       3.41       3.41         8616       8641       8769       8582       8773       8616       8455       1         8616       8641       8769       8582       8761       8455       1       8455       1         811       841       8275       825       825       825       8525       8525       1       8455       1         810       8325       8141       8245       8312       80</td><td>2.49       2.71       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80       50</td><td>2.49       2.71       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80       50</td><td>2.49       2.71       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80       50</td><td>511,00       511,11       510,00       511,12       510,00       511,12       510,112       511,12</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c 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   | \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6       \$56     \$6     \$6       \$58     \$761     \$455       \$5465     \$761     \$455       \$5465     \$761     \$455       \$53     \$5761     \$455       \$50     \$312     \$525       \$141     \$44     \$515       \$50     \$312     \$6       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$50     \$51     \$52       \$51     \$53     \$52       \$53     \$51     \$50       \$50     \$51     \$50       \$50     \$51     \$52       \$50     \$51     \$50       \$50     \$51     \$50       \$51     \$51     \$51       \$52     \$51     \$51       \$50     \$50     \$50       \$51     \$51     \$51       \$52     \$51     \$51       \$52     \$51     \$50       \$50 <td>\$92<br/>\$92<br/>\$0,087<br/>\$0,087<br/>\$0<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$2,087<br/>\$2,087<br/>\$2,087<br/>\$2,098<br/>\$2,098<br/>\$2,098<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,0087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,00087<br/>\$2,0</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$9,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$75<br/>\$75<br/>\$0<br/>\$0<br/>\$0<br/>\$2,276<br/>\$2,276<br/>\$2,276<br/>\$2,276<br/>\$2,276<br/>\$2,276</td> <td>\$91<br/>\$9,831<br/>\$9,831<br/>\$9,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$0<br/>\$2,25<br/>\$0<br/>\$2,255<br/>\$2,551</td> <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$56     \$6     \$6       \$6     \$56     \$141     \$25       \$244     \$0     \$0     \$0       \$2,345     \$2,320     \$2,345     \$2,345       \$2,523     \$2,551     \$2,345     \$2,345</td> <td>\$10/         \$51         \$519           \$11/12         \$519         \$519           \$11,112         \$9,831         \$10,087         \$11,42           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$51         \$10,087         \$13,142         \$3,142           \$51,112         \$9,831         \$10,087         \$13,142           \$56         \$56         \$5         \$5           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         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  \$     \$       \$0     \$0     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0<!--</td--><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>311,890     311,112     39,831     510,087     313,142     312,72       2,49     2.72     2,42     2.61     3.61     3.61     3.74       2,49     2.72     2,42     2.61     3.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5761     5752     5761     5455       511     (3244)     5275     5141     544     515       50     50     50     50     50     50       50     5356     5141     544     515     50       50     5312     50     50     50     50       50     5312     532     5141     544     515       51     5223     5251     5230     51,729     50       52,691     52,551     52,345     51,729     51,729</td><td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$7         \$6         \$5         \$6         \$6         \$6         \$6         \$6</td></td></td>  
   
   
   
   
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  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$56     \$6     \$6       \$6     \$56     \$141     \$25       \$244     \$0     \$0     \$0       \$2,345     \$2,320     \$2,345     \$2,345       \$2,523     \$2,551     \$2,345     \$2,345  
   
   
   
   
   
   | \$10/         \$51         \$519           \$11/12         \$519         \$519           \$11,112         \$9,831         \$10,087         \$11,42           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$51         \$10,087         \$13,142         \$3,142           \$51,112         \$9,831         \$10,087         \$13,142           \$56         \$56         \$5         \$5           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$56         \$56           \$6         \$56         \$56         \$56           \$6         \$56         \$52         \$576           \$6         \$50         \$52         \$52           \$514         \$50 </td <td>\$11,112     \$9,831     \$10,067     \$13,142     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0<!--</td--><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>311,890     311,112     39,831     510,087     313,142     312,72       2,49     2.72     2,42     2.61     3.61     3.61     3.74       2,49     2.72     2,42     2.61     3.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5761     5752     5761     5455       511     (3244)     5275     5141     544     515       50     50     50     50     50     50       50     5356     5141     544     515     50       50     5312     50     50     50     50       50     5312     532     5141     544     515       51     5223     5251     5230     51,729     50       52,691     52,551     52,345     51,729     51,729</td><td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$7         \$6         \$5         \$6         \$6         \$6         \$6         \$6</td></td>  
   
   
   
   
   | \$11,112     \$9,831     \$10,067     \$13,142     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0 </td <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>311,890     311,112     39,831     510,087     313,142     312,72       2,49     2.72     2,42     2.61     3.61     3.61     3.74       2,49     2.72     2,42     2.61     3.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5761     5752     5761     5455       511     (3244)     5275     5141     544     515       50     50     50     50     50     50       50     5356     5141     544     515     50       50     5312     50     50     50     50       50     5312     532     5141     544     515       51     5223     5251     5230     51,729     50       52,691     52,551     52,345     51,729     51,729</td> <td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$7         \$6         \$5         \$6         \$6         \$6         \$6         \$6</td>   
   
   
   
   
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  | 311,890     311,112     39,831     510,087     313,142     312,72       2,49     2.72     2,42     2.61     3.61     3.61     3.74       2,49     2.72     2,42     2.61     3.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5761     5752     5761     5455       511     (3244)     5275     5141     544     515       50     50     50     50     50     50       50     5356     5141     544     515     50       50     5312     50     50     50     50       50     5312     532     5141     544     515       51     5223     5251     5230     51,729     50       52,691     52,551     52,345     51,729     51,729   
   
   
   
   
   | \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$7         \$6         \$5         \$6         \$6         \$6         \$6         \$6  
   
   
  | \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$6         \$6         \$6         \$5         \$6  
   
   
   
  | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6       \$5       \$6       \$16       \$7       \$6       \$7       \$6       \$7       \$6       \$7       \$6       \$6       \$6 <td< td=""><td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$5     \$6
    \$6       \$6     \$6     \$6     \$5     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         56       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         5616       5641       5769       5522       5761       5458       545       545       552       552       555       552       555       552       555       555       555       555       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       151,729       1</td><td>2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       1       3.41       3.41         8616       8641       8769       8582       8773       8616       8455       1         8616       8641       8769       8582       8761       8455       1       8455       1         811       841       8275       825       825       825       8525       8525       1       8455       1         810       8325       8141       8245       8312       80</td><td>2.49       2.71       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80       50</td><td>2.49       2.71       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80       50</td><td>2.49       2.71       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80       50</td><td>511,00       511,11       510,00       511,12       510,00       511,12       510,112       511,12</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>511,00       511,11       510,00       511,12       510,00       511,12       510,112       511,12</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></td<>  
   
   
   
  | \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5     \$5     \$5     \$5       \$11     \$5     \$5     \$5  
   
   
   
  | 2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         56       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         5616       5641       5769       5522       5761       5458       545       545       552       552       555       552       555       552       555       555       555       555       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       1       51,729       151,729       1  
   
   
  | 2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       1       3.41       3.41         8616       8641       8769       8582       8773       8616       8455       1         8616       8641       8769       8582       8761       8455       1       8455       1         811       841       8275       825       825       825       8525       8525       1       8455       1         810       8325       8141       8245       8312       80  
   
   
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8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80       50  
   
   
   | 2.49       2.71       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80       50   
   
   
   | 2.49       2.71       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       5582       8780       5618       1         846       8925       8752       8465       8761       8455       1         811       841       8275       825       8761       8455       1         816       (3244)       5292       5141       844       5215       1         80       8325       5141       844       5215       555       1       1         80       82326       50       80       50   
   
   
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   | \$4,766         \$4,085         \$4,066         \$3,369         \$3,540         \$3,271           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,127         \$2,123         \$12,220           \$2,40         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           \$2,40         \$2,126         \$2,127         \$2,123         \$2,123         \$2,123           \$2,40         \$2,10         \$1,123         \$10,077         \$2,123         \$2,123           \$6         \$6         \$6         \$6   
   
   
   
   
   
  | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         102       104       108       109       110       110         \$117       \$107       \$91       \$92       \$119       \$111         \$117       \$107       \$91       \$92       \$119       \$111         \$117       \$107       \$91       \$92       \$119       \$111         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$1,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,171       \$2,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,172       \$2,43       \$1,112       \$9,56       \$5       \$5       \$5       \$2       \$2       \$2       \$2       \$2 <td>\$4,085       \$4,066       \$3,869       \$3,640       \$3,271         104       108       109       110       110       110         \$107       \$91       \$92       \$119       \$111       \$111         \$117       \$91       \$92       \$119       \$1111       \$111       \$111       &lt;</td> <td>\$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,321         102       104       108       109       110       110       110         \$117       \$107       \$92       \$119       \$111       \$107       \$110       \$111         \$117       \$107       \$9,331       \$10,087   
   \$11,9       \$111       \$10,87       \$11,9       \$111         \$11,800       \$11,112       \$9,331       \$10,087       \$13,142       \$12,220       \$0       0</td> <td>\$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$582     \$780     \$618       \$582     \$7761     \$455       \$255     \$25     \$25       \$141     \$44     \$215       \$143     \$312     \$0       \$0     \$312     \$0       \$0     \$1,720     \$1,720       \$2,346     \$1,720     \$0       \$144     \$215     \$0       \$144     \$215     \$0       \$0     \$0     \$0       \$14     \$215     \$0       \$15     \$1,720     \$0</td> <td>\$2<br/>\$92<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56<br/>\$56</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,833<br/>\$0,83<br/>\$0,83<br/>\$1,42<br/>\$2,42<br/>\$5,69<br/>\$5,69<br/>\$2,42<br/>\$5,55<br/>\$0<br/>\$0<br/>\$5,551<br/>\$0,551<br/>\$0,551<br/>\$0,551<br/>\$0,551<br/>\$0,551<br/>\$0,551<br/>\$0,551<br/>\$0,551<br/>\$0,551<br/>\$0,551<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552<br/>\$0,552\$</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,833<br/>\$0,833<br/>\$0,833<br/>\$6<br/>\$752<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$</td> <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$641     \$     \$     \$       \$525     \$     \$     \$       \$244     \$     \$     \$       \$535     \$     \$     \$       \$535     \$     \$     \$       \$544     \$     \$     \$       \$553     \$</td> <td>510/     50/     50/     51/9       511/112     59,831     510,087     511,42       511,112     59,831    
510,087     513,142       50     51     510,087     513,142       511,112     59,831     510,087     513,142       57     511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       5641     5769     5582     5760       5752     5752     5465     5761       541     525     5761     545       5356     50     50     50       51     51     525     5761       52     5753     51     50       52     51     50     50       5356     50     50     50       52     51     50     50       5356     50     50     50       5356     50     50     50       5357     51     50     50       5358     50     50     50       535</td> <td>\$11,112     \$9,831     \$10,067     \$13,142     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$11,112     \$9,831     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$11,112     \$     \$     \$     \$     \$       \$2,72     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$   &lt;</td> <td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11112       \$9,831       \$10,087       \$13,142       \$12,220       \$0</td> <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>311,890     311,112     39,831     310,087     313,142     312,220       2,49     2,172     2,42     2,61     3,61     3,74       2,6     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5769     5769     5769     5618     545       511     5744     5275     546     545     545       50     5161     (5244)     5275     545     545       50     50     50     50     50     50       50     525     546     50     50     50       50     52681     52,26     51,72     51,72     51,72       50     52,681     52,26     50     50     50       50     50     50     50     50     50       50     50     50     50     51,72     51,72       50     57,45     57,45<!--</td--><td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           2.49         2.72         2.42         2.61         3.61         3.74         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           5616         5641         5769         5582         5780         5618         5455           511         541         5769         5582         5761         5455         5455           511         514         5275         5245         5751         5455         5255         5525           5161         (3244)         5275         5441         5215         500         501           50         5356         50         50         50         50         50         50           50         50         50         50         50         50         50         50           50         50         50         50         5</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6 
       \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5<td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         1           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6<td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$761     \$46     \$751       \$11     \$214     \$272     \$141     \$275     \$275     \$255     \$50       \$10     \$3356     \$0     \$50     \$50     \$50     \$50     \$50       \$10     \$2344     \$202     \$141     \$212     \$515     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$11     \$50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       866         8616       8641       8769       8582       8780       8618       8455         811       8725       8752       8465       8255       8455       8518         811       8241       8275       825       8543       8455       8515         8161       (2344)       8275       8141       844       8215       8515         80       8336       80       80       80       80       80       80       80         80       8336       82,320       8141       8212       80</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8761       8455         811       8769       8572       8465       8752       8455       8761       8455         811       8241       8275       8752       8465       8525       8518       8455         816       (8344)       8275       8141       8243       8312       801         80       8336       80       80       80       80       80       80       80         81       8275       8141       8225       8312       846       81,729       80         80       8244       80       80       80       80       80       80       80       80       80         8161       87238       82,220       81,811       81,719       81,729       80       80       80       80       80       80       80       80       80       80       80</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8741       8225       8525       8515         816       (8244)       820       80       80       80       80       80         80       8356       80       80       80       80       80       80       80         80       8336       80       80       80       8171       8171       81729         80       8741       87320       81,871       81,871       81,729       1720         80       80       80       80       80       80       80       1729       1720</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,51   
     \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,511         \$10,007         \$11,124         \$11,422         \$12,423         <t< td=""><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12       31,12       31,12       31,12       31,12       31,12     
 31,12       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td></t<></td></t<></td></t<></td></td></td></td></td></td></td></td>                
   
   | \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         104       108       109       110       110       110         \$107       \$91       \$92       \$119       \$111       \$111         \$117       \$91       \$92       \$119       \$1111       \$111       \$111       <  
   
   
   
   
   
   | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,321         102       104       108       109       110       110       110         \$117       \$107       \$92       \$119       \$111       \$107       \$110       \$111         \$117       \$107       \$9,331       \$10,087       \$11,9       \$111       \$10,87       \$11,9       \$111         \$11,800       \$11,112       \$9,331       \$10,087       \$13,142       \$12,220       \$0       0  
   
   
   
   
   
   
  | \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$582     \$780     \$618       \$582     \$7761     \$455       \$255     \$25     \$25       \$141     \$44     \$215       \$143     \$312     \$0       \$0     \$312     \$0       \$0     \$1,720     \$1,720       \$2,346     \$1,720     \$0       \$144     \$215     \$0       \$144     \$215     \$0       \$0     \$0     \$0       \$14     \$215     \$0       \$15     \$1,720     \$0  
   
   
   
   
   
  | \$2<br>\$92<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56<br>\$56  
  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$0,833<br>\$0,83<br>\$0,83<br>\$1,42<br>\$2,42<br>\$5,69<br>\$5,69<br>\$2,42<br>\$5,55<br>\$0<br>\$0<br>\$5,551<br>\$0,551<br>\$0,551<br>\$0,551<br>\$0,551<br>\$0,551<br>\$0,551<br>\$0,551<br>\$0,551<br>\$0,551<br>\$0,551<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552<br>\$0,552\$  | 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  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$641     \$     \$     \$       \$525     \$     \$     \$       \$244     \$     \$     \$       \$535     \$     \$     \$       \$535     \$     \$     \$       \$544     \$     \$     \$       \$553     \$  
   
   
   
   
   
   | 510/     50/     50/     51/9       511/112     59,831     510,087     511,42       511,112     59,831     510,087     513,142       50     51     510,087     513,142       511,112     59,831     510,087     513,142       57     511,112     59,831     510,087     513,142       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       56     56     56     56     56       5641     5769     5582     5760       5752     5752     5465     5761       541     525     5761     545       5356     50     50     50       51     51     525     5761       52     5753     51     50       52     51     50     50       5356     50     50     50       52     51     50     50       5356     50     50     50       5356     50     50     50       5357     51     50     50       5358     50     50     50       535   
   
   
   
   | \$11,112     \$9,831     \$10,067     \$13,142     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$11,112     \$9,831     \$10,087     \$13,142     \$       \$0  
  \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$11,112     \$9,831     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$11,112     \$     \$     \$     \$     \$       \$2,72     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$   <   
   
   
   
   
  | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11112       \$9,831       \$10,087       \$13,142       \$12,220       \$0  
   
   
   
   
   
  | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0 <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>311,890     311,112     39,831     310,087     313,142     312,220       2,49     2,172     2,42     2,61     3,61     3,74       2,6     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5769     5769     5769     5618     545       511     5744     5275     546     545     545       50     5161     (5244)     5275     545     545       50     50     50     50     50     50       50     525     546     50     50     50       50     52681     52,26     51,72     51,72     51,72       50     52,681     52,26     50     50     50       50     50     50     50     50     50       50     50     50     50     51,72     51,72       50     57,45     57,45<!--</td--><td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           2.49         2.72         2.42         2.61         3.61         3.74         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           5616         5641         5769         5582         5780         5618         5455           511         541         5769         5582         5761         5455         5455           511         514         5275         5245         5751         5455         5255         5525           5161         (3244)         5275         5441         5215         500         501           50         5356         50         50         50         50         50         50           50         50         50         50         50         50         50         50           50         50         50         50         5</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5<td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         1           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6<td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6 
   \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$761     \$46     \$751       \$11     \$214     \$272     \$141     \$275     \$275     \$255     \$50       \$10     \$3356     \$0     \$50     \$50     \$50     \$50     \$50       \$10     \$2344     \$202     \$141     \$212     \$515     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$11     \$50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       866         8616       8641       8769       8582       8780       8618       8455         811       8725       8752       8465       8255       8455       8518         811       8241       8275       825       8543       8455       8515         8161       (2344)       8275       8141       844       8215       8515         80       8336       80       80       80       80       80       80       80         80       8336       82,320       8141       8212       80</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8761       8455         811       8769       8572       8465       8752       8455       8761       8455         811       8241       8275       8752       8465       8525       8518       8455         816       (8344)       8275       8141       8243       8312       801         80       8336       80       80       80       80       80       80       80         81       8275       8141       8225       8312       846       81,729       80         80       8244       80       80       80       80       80       80       80       80       80         8161       87238       82,220       81,811       81,719       81,729       80       80       80       80       80       80       80       80       80       80       80</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8741       8225       8525       8515         816       (8244)       820       80       80       80       80       80         80       8356       80       80       80       80       80       80       80         80       8336       80       80       80       8171       8171       81729         80       8741       87320       81,871       81,871       81,729       1720         80       80       80       80       80       80       80       1729       1720</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56    
    56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,511         \$10,007         \$11,124         \$11,422         \$12,423         <t< td=""><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>511,000     511,112     51,000     511,122     51,000     511,122     511,122     511,122     511,122     511,122     511,122     511,122     511,122     511,122     511,122     511,122     511,122     511,122     511,122     511,122     511,122    
511,122     511,122     511,122     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td></t<></td></t<></td></t<></td></td></td></td></td></td></td>   
   
   | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0 <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>311,890     311,112     39,831     310,087     313,142     312,220       2,49     2,172     2,42     2,61     3,61     3,74       2,6     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5769     5769     5769     5618     545       511     5744     5275     546     545     545       50     5161     (5244)     5275     545     545       50     50     50     50     50     50       50     525     546     50     50     50       50     52681     52,26     51,72     51,72     51,72       50     52,681     52,26     50     50     50       50     50     50     50     50     50       50     50     50     50     51,72     51,72       50     57,45     57,45<!--</td--><td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           2.49         2.72         2.42         2.61         3.61         3.74         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           5616         5641         5769         5582         5780         5618         5455           511         541         5769         5582         5761         5455         5455           511         514         5275         5245         5751         5455         5255         5525           5161         (3244)         5275         5441         5215         500        
501           50         5356         50         50         50         50         50         50           50         50         50         50         50         50         50         50           50         50         50         50         5</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5<td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         1           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6<td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$761     \$46     \$751       \$11     \$214     \$272     \$141     \$275     \$275     \$255     \$50       \$10     \$3356     \$0     \$50     \$50     \$50     \$50     \$50       \$10     \$2344     \$202     \$141     \$212     \$515     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$11     \$50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       866         8616       8641       8769       8582       8780       8618       8455         811       8725       8752       8465       8255       8455       8518         811       8241       8275       825       8543       8455       8515         8161       (2344)       8275       8141       844       8215       8515         80       8336       80       80       80       80       80       80       80         80       8336       82,320       8141       8212       80</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8761       8455         811       8769       8572       8465       8752       8455       8761       8455         811       8241       8275       8752       8465       8525       8518       8455         816       (8344)       8275       8141       8243       8312       801         80       8336       80       80       80       80       80       80       80         81       8275       8141       8225       8312       846       81,729       80         80       8244       80       80       80       80       80       80       80       80       80         8161       87238       82,220       81,811       81,719       81,729       80       80       80       80       80       80       80       80       80       80       80</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8741       8225       8525       8515         816       (8244)       820       80       80       80       80       80         80       8356       80       80       80       80       80       80       80         80       8336       80       80       80       8171       8171       81729         80       8741       87320       81,871       81,871       81,729       1720         80       80       80       80       80       80       80       1729       1720</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56     
   56         5</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,511         \$10,007         \$11,124         \$11,422         \$12,423         <t< td=""><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12    
  31,12       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112      
31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,122       31,112       31,122       31,122       31,12</td></t<></td></t<></td></t<></td></td></td></td></td></td>   | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0 <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>311,890     311,112     39,831     310,087     313,142     312,220       2,49     2,172     2,42     2,61     3,61     3,74       2,6     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5769     5769     5769     5618     545       511     5744     5275     546     545     545       50     5161     (5244)     5275     545     545       50     50     50     50     50     50       50     525     546     50     50     50       50     52681     52,26     51,72     51,72     51,72       50     52,681     52,26     50     50     50       50     50     50     50     50     50       50     50     50     50     51,72     51,72       50     57,45     57,45<!--</td--><td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           2.49         2.72         2.42         2.61         3.61         3.74         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           5616         5641         5769         5582         5780         5618         5455           511         541         5769         5582         5761         5455         5455           511         514         5275         5245         5751         5455         5255         5525           5161         (3244)         5275         5441         5215         500         501           50         5356         50         50         50         50         50         50           50         50         50         50         50         50         50         50           50         50         50         50         5</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5<td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         1           \$6         \$6         \$6         \$6         \$6         \$6 
       \$6         \$6         \$6           \$6<td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$761     \$46     \$751       \$11     \$214     \$272     \$141     \$275     \$275     \$255     \$50       \$10     \$3356     \$0     \$50     \$50     \$50     \$50     \$50       \$10     \$2344     \$202     \$141     \$212     \$515     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$11     \$50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       866         8616       8641       8769       8582       8780       8618       8455         811       8725       8752       8465       8255       8455       8518         811       8241       8275       825       8543       8455       8515         8161       (2344)       8275       8141       844       8215       8515         80       8336       80       80       80       80       80       80       80         80       8336       82,320       8141       8212       80</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8761       8455         811       8769       8572       8465       8752       8455       8761       8455         811       8241       8275       8752       8465       8525       8518       8455         816       (8344)       8275       8141       8243       8312       801         80       8336       80       80       80       80       80       80       80         81       8275       8141       8225       8312       846       81,729       80         80       8244       80       80       80       80       80       80       80       80       80         8161       87238       82,220       81,811       81,719       81,729       80       80       80       80       80       80       80       80       80       80       80</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8741       8225       8525       8515         816       (8244)       820       80       80       80       80       80         80       8356       80       80       80       80       80       80       80         80       8336       80       80       80       8171       8171       81729         80       8741       87320       81,871       81,871       81,729       1720         80       80       80       80       80       80       80       1729       1720</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56
        56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,511         \$10,007         \$11,124         \$11,422         \$12,423         <t< td=""><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112      
31,112       31,122       31,112       31,122       31,122       31,12</td><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td></t<></td></t<></td></t<></td></td></td></td></td>  
   | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0      
\$0       \$0 <td>311,890     311,112     39,831     310,087     313,142     312,220       2,49     2,172     2,42     2,61     3,61     3,74       2,6     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5769     5769     5769     5618     545       511     5744     5275     546     545     545       50     5161     (5244)     5275     545     545       50     50     50     50     50     50       50     525     546     50     50     50       50     52681     52,26     51,72     51,72     51,72       50     52,681     52,26     50     50     50       50     50     50     50     50     50       50     50     50     50     51,72     51,72       50     57,45     57,45<!--</td--><td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           2.49         2.72         2.42         2.61         3.61         3.74         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           5616         5641         5769         5582         5780         5618         5455           511         541         5769         5582         5761         5455         5455           511         514         5275         5245         5751         5455         5255         5525           5161         (3244)         5275         5441         5215         500         501           50         5356         50         50         50         50         50         50           50         50         50         50         50         50         50         50           50         50         50         50         5</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5<td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         1           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6<td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$761     \$46     \$751       \$11     \$214     \$272     \$141     \$275     \$275     \$255     \$50       \$10     \$3356     \$0     \$50     \$50     \$50     \$50     \$50       \$10     \$2344     \$202     \$141     \$212     \$515     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$11     \$50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       866         8616       8641       8769       8582       8780       8618       8455         811       8725       8752       8465       8255       8455       8518         811       8241       8275       825       8543       8455       8515         8161       (2344)       8275       8141       844       8215       8515         80       8336       80       80       80       80       80       80       80         80       8336       82,320       8141       8212       80</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8761       8455         811       8769       8572       8465       8752       8455       8761       8455         811       8241       8275       8752       8465       8525       8518       8455         816       (8344)       8275       8141       8243       8312       801         80       8336       80       80       80       80       80       80       80         81       8275       8141       8225       8312       846       81,729       80         80       8244       80       80       80       80       80       80       80       80       80         8161       87238       82,220       81,811       81,719       81,729       80       80       80       80       80       80       80       80       80       80       80</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8741       8225       8525       8515         816       (8244)       820       80       80       80       80       80         80       8356       80       80       80       80       80       80       80         80       8336       80       80       80       8171       8171       81729         80       8741       87320       81,871       81,871       81,729       1720         80       80       80       80       80       80       80       1729       1720</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86   
     86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,511         \$10,007         \$11,124         \$11,422         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423        
\$12,423         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423         \$12,423         <t< td=""><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112     
 31,112       31,112       31,112       31,112       31,112       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td></t<></td></t<></td></t<></td></td></td></td>   
  | 311,890     311,112     39,831     310,087     313,142     312,220       2,49     2,172     2,42     2,61     3,61     3,74       2,6     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     5769     5769     5769     5618     545       511     5744     5275     546     545     545       50     5161     (5244)     5275     545     545       50     50     50     50     50     50       50     525     546     50     50     50       50     52681     52,26     51,72     51,72     51,72       50     52,681     52,26     50     50     50       50     50     50     50     50     50       50     50     50     50     51,72     51,72       50     57,45     57,45 </td <td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           2.49         2.72         2.42         2.61         3.61         3.74         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           5616         5641         5769         5582         5780         5618         5455           511         541         5769         5582         5761         5455         5455           511         514         5275         5245         5751         5455         5255         5525           5161         (3244)         5275         5441         5215         500         501           50         5356         50         50         50         50         50         50           50         50         50         50         50         50         50         50           50         50         50         50         5</td> <td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5<td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         1           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6<td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$761     \$46     \$751       \$11     \$214     \$272     \$141     \$275     \$275     \$255     \$50       \$10     \$3356     \$0     \$50     \$50     \$50     \$50     \$50       \$10     \$2344     \$202     \$141     \$212     \$515     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$11     \$50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       866         8616       8641       8769       8582       8780       8618       8455         811       8725       8752       8465       8255       8455       8518         811       8241       8275       825       8543       8455       8515         8161       (2344)       8275       8141       844       8215       8515         80       8336       80       80       80       80       80       80       80         80       8336       82,320       8141       8212       80</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8761       8455         811       8769       8572       8465       8752       8455       8761       8455         811       8241       8275       8752       8465       8525       8518       8455         816       (8344)       8275       8141       8243       8312       801         80       8336       80       80       80       80       80       80       80         81       8275       8141       8225       8312       846       81,729       80         80       8244       80       80       80       80       80       80       80       80       80        
8161       87238       82,220       81,811       81,719       81,729       80       80       80       80       80       80       80       80       80       80       80</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8741       8225       8525       8515         816       (8244)       820       80       80       80       80       80         80       8356       80       80       80       80       80       80       80         80       8336       80       80       80       8171       8171       81729         80       8741       87320       81,871       81,871       81,729       1720         80       80       80       80       80       80       80       1729       1720</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50        
50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,511         \$10,007         \$11,124         \$11,422         \$12,423         <t< td=""><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112 
     31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td></t<></td></t<></td></t<></td></td></td>   
   
  | \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           2.49         2.72         2.42         2.61         3.61         3.74         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           5616         5641         5769         5582         5780         5618         5455           511         541         5769         5582         5761         5455         5455           511         514         5275         5245         5751         5455         5255         5525           5161         (3244)         5275         5441         5215         500         501           50         5356         50         50         50         50         50         50           50         50         50         50         50         50         50         50           50         50         50         50         5  
   
   
   | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5 <td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         1           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6<td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$761     \$46     \$751       \$11     \$214     \$272     \$141     \$275     \$275     \$255     \$50       \$10     \$3356     \$0     \$50     \$50     \$50     \$50     \$50       \$10     \$2344     \$202     \$141     \$212     \$515     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$11     \$50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       866         8616       8641       8769       8582       8780       8618       8455         811       8725       8752       8465       8255       8455       8518         811       8241       8275       825       8543       8455       8515         8161       (2344)       8275       8141       844       8215       8515         80       8336       80       80       80       80       80       80       80         80       8336       82,320       8141       8212       80</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8761       8455         811       8769       8572       8465       8752       8455       8761       8455         811       8241       8275       8752       8465       8525       8518       8455         816       (8344)       8275       8141       8243       8312       801         80       8336       80       80       80       80       80       80       80         81       8275       8141       8225       8312       846       81,729       80         80       8244       80       80       80       80       80       80       80       80       80         8161       87238       82,220       81,811       81,719       81,729       80       80       80       80       80       80       80       80       80       80       80</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8741       8225       8525       8515         816       (8244)       820       80       80       80       80       80         80       8356       80       80       80       80       80       80       80         80       8336       80       80       80       8171       8171       81729         80       8741       87320       81,871       81,871       81,729       1720         80       80       80       80       80       80       80       1729       1720</td><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518 
     8515       8515       8515         816       (8244)       820       80       <t< td=""><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,511         \$10,007         \$11,124         \$11,422        
\$11,422         \$12,423         <t< td=""><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12   
   31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td></t<></td></t<></td></t<></td></td>  
   | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         1           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6 <td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$761     \$46     \$751       \$11     \$214     \$272     \$141     \$275     \$275     \$255     \$50       \$10     \$3356     \$0     \$50     \$50     \$50     \$50     \$50       \$10     \$2344     \$202     \$141     \$212     \$515     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$11     \$50</td> <td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       866         8616       8641       8769       8582       8780       8618       8455         811       8725       8752       8465       8255       8455       8518         811       8241       8275       825       8543       8455       8515         8161       (2344)       8275       8141       844       8215       8515         80       8336       80       80       80       80       80       80       80         80       8336       82,320       8141       8212       80    
  80       80       80       80       80       80       80       80       80</td> <td>2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8761       8455         811       8769       8572       8465       8752       8455       8761       8455         811       8241       8275       8752       8465       8525       8518       8455         816       (8344)       8275       8141       8243       8312       801         80       8336       80       80       80       80       80       80       80         81       8275       8141       8225       8312       846       81,729       80         80       8244       80       80       80       80       80       80       80       80       80         8161       87238       82,220       81,811       81,719       81,729       80       80       80       80       80       80       80       80       80       80       80</td> <td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8741       8225       8525       8515         816       (8244)       820       80       80       80       80       80         80       8356       80       80       80       80       80       80       80         80       8336       80       80       80       8171       8171       81729         80       8741       87320       81,871       81,871       81,729       1720         80       80       80       80       80       80       80       1729       1720</td> <td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56
        56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,511         \$10,007         \$11,124         \$11,422         \$12,423         <t< td=""><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12   
   31,12       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td></t<></td></t<></td></t<></td>   
  | \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6    
\$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$761     \$46     \$751       \$11     \$214     \$272     \$141     \$275     \$275     \$255     \$50       \$10     \$3356     \$0     \$50     \$50     \$50     \$50     \$50       \$10     \$2344     \$202     \$141     \$212     \$515     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$10     \$50     \$50     \$50     \$50     \$50     \$50       \$11     \$50   
   
   
   
   | 2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       866         8616       8641       8769       8582       8780       8618       8455         811       8725       8752       8465       8255       8455       8518         811       8241       8275       825       8543       8455       8515         8161       (2344)       8275       8141       844       8215       8515         80       8336       80       80       80       80       80       80       80         80       8336       82,320       8141       8212       80   
   
   
   | 2.49       2.72       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8761       8455         811       8769       8572       8465       8752       8455       8761       8455         811       8241       8275       8752       8465       8525       8518       8455         816       (8344)       8275       8141       8243       8312       801         80       8336       80       80       80       80       80       80       80         81       8275       8141       8225       8312       846       81,729       80         80       8244       80       80       80       80       80       80       80       80       80         8161       87238       82,220       81,811       81,719       81,729       80       80       80       80       80       80       80       80       80       80       80  
   
   
  | 2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8741       8225       8525       8515         816       (8244)       820       80       80       80       80       80         80       8356       80       80       80       80       80       80       80         80       8336       80       80       80       8171       8171       81729         80       8741       87320       81,871       81,871       81,729  
    1720         80       80       80       80       80       80       80       1729       1720  
   
   
   | 2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80 <t< td=""><td>2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80       <t< td=""><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20  
      \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,511         \$10,007         \$11,124         \$11,422         \$12,423         <t< td=""><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133  
  514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td></t<></td></t<></td></t<>  
   | 2.49       2.71       2.42       2.61       3.61       3.74         2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86         86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       8455       8761       8455         811       8741       8772       8465       8725       8455       8761       8455       8515         811       8241       8275       8455       8455       8525       8518       8515       8515       8515         816       (8244)       820       80 <t< td=""><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56
        56         56         56         56         56         56         56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50</td><td>\$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5</td><td>\$11,500         \$11,112         \$34,511         \$10,007         \$11,124         \$11,422         \$12,423         <t< td=""><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112      
31,112       31,112       31,112       31,112       31,112       31,122       31,112       31,122       31,122       31,12</td><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td></t<></td></t<>   
   | 511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133   
   
   
  | \$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5  
   
   
  | \$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5  
   
   | \$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56 
       56         50         50         50   
   
   | \$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5   
   
   | \$11,890         \$11,112         \$35,31         \$10,007         \$13,142         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         50         50         50   
   
   | \$11,500         \$11,112         \$34,51         \$10,007         \$13,14-2         \$14,20         \$14,20           2,49         2,72         2,42         2,61         3,61         3,74         1           56         5   
   
   | \$11,500         \$11,112         \$34,511         \$10,007         \$11,124         \$11,422         \$12,423 <t< td=""><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12     
 31,12       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12</td><td>311,000       31,112       39,001       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112     
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   | 311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12       31,12
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   | 511,000     511,112     51,000     511,122     51,000     511,122     514,122     514,123     514,123     514,133     514,133     512,133     513,123     513,132     513,132     514,133     514,133     512,133     512,133     512,133     512,133     512,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     514,133     514,133     514,133     514,133     514,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,133     513,123     513,123     514,133   
   | 311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12  | 311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12       31,12       31,12       31,12       31,12      
31,12         | 311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12   
   | 311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12   | 311,000       31,112       39,001       31,112       31,122       31,112       31,122       31,122       31,12  | 311,000       31,112       39,001       31,112      
31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,112       31,122       31,112       31,122       31,122       31,12  |   |   |
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  | \$4,766       \$4,085       \$4,066       \$3,389       \$3,640       \$3,371         102       104       108       109       110       110         \$117       \$107       \$91       \$92       \$119       \$111         \$117       \$107       \$91       \$92       \$119       \$111         \$117       \$107       \$91       \$931       \$10,087       \$113       \$21220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$11,12       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$11,12       \$9,831       \$10,087       \$13,142       \$12,220         \$2,66       \$5       \$5       \$2,220       \$6  
   
   
   
   
   
   
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  | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,321         102       104       108       109       110       110         \$117       \$107       \$92       \$119       \$111         \$117       \$11,12       \$9,831       \$10,087       \$11,9       \$111         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$13,142       \$12,220         \$2,49       \$2,72       \$2,61       \$3,61       \$3,74       \$12,220         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6  
   
   
   
   
   
   
   | \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     \$3,61     \$3,74       \$56     \$6     \$6       \$6     \$6     \$6       \$582     \$780     \$618       \$582     \$7780     \$618       \$5465     \$761     \$455       \$255     \$25     \$525       \$141     \$44     \$215       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6       \$0     \$312     \$6  
   
   
   
   
   
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  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$2,72     \$9,831     \$10,087     \$       \$56     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$6     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$6     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$       \$6     \$     \$     \$  
   
   
   
   
   
   | \$10/         \$51         \$52         \$19           \$11,112         \$9,831         \$10,087         \$11,42           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$2,42         \$2,61         \$3,61           \$56         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$5         \$6           \$6         \$6         \$5         \$6           \$6         \$5         \$5         \$761           \$6         \$5         \$5         \$5           \$6         \$5         \$5         \$5           \$6         \$5         \$5         \$5           \$6         \$5         \$5         \$5           \$6         \$5         \$5  
   
   
   
   
   | \$11,112     \$9,831     \$10,027     \$13,142     \$       \$0     \$0     \$0     \$0     \$     \$       \$0     \$0     \$0     \$     \$     \$       \$0     \$0     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$11,112     \$     \$     \$     \$     \$       \$0     \$     \$     \$     \$     \$       \$2,72     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$       \$6     \$     \$     \$     \$     \$   
   
   
   
   
  | \$11,112       \$9,831       \$10,087       \$13,142      
\$12,220         \$80       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,172       \$2,42       \$2,61       \$3,61       \$3,74         \$6       \$5       \$6       \$5       \$6       \$6       \$5 <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$30       \$10       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$1,142       \$12,220         \$2,60       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6</td> <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>311,890     311,112     39,831     310,087     313,142     312,220       2,49     2,72     2,42     2,61     3,61     3,74       2,6     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       511     5741     5752     5455     5751     5455       511     541     5775     5455     5755     552       511     5744     50     50     50       50     50     50     50     50     50       50     5141     544     5215     50       50     50     50     50     50     50       51     50     50     50     50     50       51     5235     5141     544     5215       50     50     50     50     50     50       50</td><td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$6         \$6         \$6           \$6         \$6         \$5         \$6         \$5         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$5         \$5         \$5           \$11         \$5         \$5         \$5         \$5         \$5         \$5           \$11         \$5         \$5         \$5         \$5         \$5</td><td>\$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6</td><td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$5     \$76     \$5     \$5     \$5     \$5       \$11     \$244     \$202     \$141     \$215     \$315       \$10     \$141     \$244     \$215     \$6     \$0       \$10     \$312     \$2     \$0     \$0     \$0       \$2     \$5     \$5     \$5     \$5     \$5       \$10     \$2328</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56   
   56       56       56         56       56       56       56       56       56       56       56       56         56       57       54       52       52       52       50       50       50       50       50       50       50       50       50       50       50       50       50       50       50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       1         8466       8925       8752       8465       8761       8455       1845         811       841       8275       825       8761       8455       1845         810       (83244)       8292       8141       844       8215       185         810       8292       8141       8292       8141       844       8215       185         811       8244       829       80       80       80       80       80       80       80         80       8244       8232       8141       8212       80</td><td>2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50</td><td>2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50</td><td>2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50</td><td>511,000       512,112       51,000       51,112       51,122       51,123       51,123       51,124       51,129       50</td><td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td><td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td><td>\$11,890         \$11,112         \$35,61         \$14,142         \$14,152         \$14,152         \$14,152         \$14,152         \$14,152         \$21,152         \$21,152         \$21,129         \$20         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21</td><td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td><td>\$11,890         \$11,112         \$35,61         \$14,142        
\$14,142         \$14,152         \$14,152         \$14,152         \$14,152         \$14,152         \$21,152         \$21,152         \$21,129         \$20         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21</td><td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td><td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td><td>511,000       512,112       51,000       51,112       51,122       51,123       51,123       51,124       51,129       50</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15
      35,15       35,15       35,15       35,15       35,15       36,15       35,15       35,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td></td></td>   
   
   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$  
   
   
   
   
  | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$30       \$10       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$1,142       \$12,220         \$2,60       \$6       \$6       \$6       \$6       \$6         \$6       \$5       \$6  
   
   
   
  | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0 <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0<td>311,890     311,112     39,831     310,087     313,142     312,220       2,49     2,72     2,42     2,61     3,61     3,74       2,6     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       511     5741     5752     5455     5751     5455       511     541     5775     5455     5755     552       511     5744     50     50     50       50     50     50     50     50     50       50     5141     544     5215     50       50     50     50     50     50     50       51     50     50     50     50     50       51     5235     5141     544     5215       50     50     50     50     50     50       50</td><td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$6         \$6         \$6           \$6         \$6         \$5         \$6         \$5         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$5         \$5         \$5           \$11         \$5         \$5         \$5         \$5         \$5         \$5           \$11         \$5         \$5 
       \$5         \$5         \$5</td><td>\$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6</td><td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$5     \$76     \$5     \$5     \$5     \$5       \$11     \$244     \$202     \$141     \$215     \$315       \$10     \$141     \$244     \$215     \$6     \$0       \$10     \$312     \$2     \$0     \$0     \$0       \$2     \$5     \$5     \$5     \$5     \$5       \$10     \$2328</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56       57       54       52       52       52       50       50       50       50       50       50       50       50       50       50       50       50       50       50       50</td><td>2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       1         8466       8925       8752       8465       8761       8455       1845         811       841       8275       825       8761       8455       1845         810       (83244)       8292       8141       844       8215       185         810       8292       8141       8292       8141       844       8215       185         811       8244       829       80       80       80       80       80       80       80         80       8244       8232       8141       8212       80</td><td>2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50</td><td>2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50</td><td>2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50</td><td>511,000       512,112       51,000       51,112       51,122       51,123       51,123       51,124       51,129       50</td><td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td><td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86 
     86       87</td><td>\$11,890         \$11,112         \$35,61         \$14,142         \$14,152         \$14,152         \$14,152         \$14,152         \$14,152         \$21,152         \$21,152         \$21,129         \$20         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21</td><td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td><td>\$11,890         \$11,112         \$35,61         \$14,142         \$14,152         \$14,152         \$14,152         \$14,152         \$14,152         \$21,152         \$21,152         \$21,129         \$20         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21</td><td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td><td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15      
35,15       35,15       35,15       36,15       35,15       35,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td><td>511,000       512,112       51,000       51,112       51,122       51,123       51,123       51,124       51,129       50</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td><td>311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td></td>   
   
  | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0 <td>311,890     311,112     39,831     310,087     313,142     312,220       2,49     2,72     2,42     2,61     3,61     3,74       2,6     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       511     5741     5752     5455     5751     5455       511     541     5775     5455     5755     552       511     5744     50     50     50       50     50     50     50     50     50       50     5141     544     5215     50       50     50     50     50     50     50       51     50     50     50     50     50       51     5235     5141     544     5215       50     50     50     50     50     50       50</td> <td>\$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$6         \$6         \$6           \$6         \$6         \$5         \$6         \$5         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$5         \$5         \$5           \$11         \$5         \$5         \$5         \$5         \$5         \$5           \$11         \$5         \$5         \$5         \$5         \$5</td> <td>\$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6</td> <td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6</td> <td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$5     \$76     \$5     \$5     \$5     \$5       \$11     \$244     \$202     \$141     \$215     \$315       \$10     \$141     \$244     \$215     \$6     \$0       \$10     \$312     \$2     \$0     \$0     \$0       \$2     \$5     \$5     \$5     \$5     \$5       \$10     \$2328</td> <td>2.49       2.72       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56       57       54       52       52       52       50       50       50       50       50       50       50       50       50       50       50       50       50       50       50</td> <td>2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       1         8466       8925       8752       8465       8761       8455       1845         811       841       8275       825       8761       8455       1845         810       (83244)       8292       8141       844       8215       185         810       8292       8141       8292       8141       844       8215       185         811       8244       829       80       80       80       80       80       80       80         80       8244       8232       8141       8212       80</td> <td>2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50</td> <td>2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56 
   56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50</td> <td>2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50</td> <td>511,000       512,112       51,000       51,112       51,122       51,123       51,123       51,124       51,129       50</td> <td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td> <td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td> <td>\$11,890         \$11,112         \$35,61         \$14,142         \$14,152         \$14,152         \$14,152         \$14,152         \$14,152         \$21,152         \$21,152         \$21,129         \$20         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21</td> <td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td> <td>\$11,890         \$11,112         \$35,61         \$14,142         \$14,152         \$14,152         \$14,152         \$14,152         \$14,152         \$21,152         \$21,152         \$21,129         \$20         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21</td> <td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87</td> <td>311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86      
86       87</td> <td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td> <td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td> <td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td> <td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td> <td>511,000       512,112       51,000       51,112       51,122       51,123       51,123       51,124       51,129       50</td> <td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td> <td>311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15</td> <td>311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td> <td>311,000       31,11,12       39,001       31,11,12       31,11,12      
31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td> <td>311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td> <td>311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15</td>   
  | 311,890     311,112     39,831     310,087     313,142     312,220       2,49     2,72     2,42     2,61     3,61     3,74       2,6     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       56     56     56     56     56     56       511     5741     5752     5455     5751     5455       511     541     5775     5455     5755     552       511     5744     50     50     50       50     50     50     50     50     50       50     5141     544     5215     50       50     50     50     50     50     50       51     50     50     50     50     50       51     5235     5141     544     5215       50     50     50     50     50     50       50   
   
   
   
   
   | \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.49         2.72         2.42         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$6         \$6         \$6           \$6         \$6         \$5         \$6         \$5         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$5         \$5         \$5           \$11         \$5         \$5         \$5         \$5         \$5         \$5           \$11         \$5         \$5         \$5         \$5         \$5  
   
   
  | \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6  
   
   
   
  | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74       \$13,142       \$12,220         \$6   
   
   
   
   
   | \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$5     \$76     \$5     \$5     \$5     \$5       \$11     \$244     \$202     \$141     \$215     \$315       \$10     \$141     \$244     \$215     \$6     \$0       \$10     \$312     \$2     \$0     \$0     \$0       \$2     \$5     \$5     \$5     \$5     \$5       \$10     \$2328  
   
   
   
   | 2.49       2.72       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56       57       54       52       52       52       50       50       50       50       50       50       50       50       50       50       50       50       50       50       50   
   
   
   | 2.49       2.72       2.42       2.61       3.61       3.74         86       86       86       86       86       86       86       86         86       86       86       86       86       86       86       86       86         8616       8641       8769       8582       8780       8618       1         8466       8925       8752       8465       8761       8455       1845         811       841       8275       825       8761       8455       1845         810       (83244)       8292       8141       844       8215       185         810       8292       8141       8292       8141       844       8215       185         811       8244       829       80       80       80       80       80       80       80         80       8244       8232       8141       8212       80  
   
   
   
  | 2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50   
   
   
   | 2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50  
   
   
   | 2.49     2.72     2.42     2.61     3.61     3.74       2.6     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       56     56     56     56     56     56     56       511     541     5752     5465     5751     5455     552       511     541     5275     5141     544     5215     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5356     50     50     50     50     50       50     5238     52.238     52.230     51.729     50     50  
   
   
  | 511,000       512,112       51,000       51,112       51,122       51,123       51,123       51,124       51,129       50   
   
   
   | 311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87   
   
   
   | 311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87   
   
   
  | \$11,890         \$11,112         \$35,61         \$14,142         \$14,152         \$14,152         \$14,152         \$14,152         \$14,152         \$21,152         \$21,152         \$21,129         \$20         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21   
   
  | 311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86       87  
   
  | \$11,890         \$11,112         \$35,61         \$14,142         \$14,152         \$14,152         \$14,152         \$14,152         \$14,152         \$21,152         \$21,152         \$21,129         \$20         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21,129         \$21   
   
  | 311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86      
86       87   
   | 311,000       311,112       39,001       311,112       31,114       314,114       314,114         2,49       2,72       2,42       2,61       3,61       3,74       1         86      
86       87   
   | 311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15   
   
  | 311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15  
   | 311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15   
   
   | 311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15   
   | 511,000       512,112       51,000       51,112       51,122       51,123       51,123       51,124       51,129       50  
   | 311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15   
   | 311,000       31,11,12       39,001       31,11,12       31,11       31,11       31,11       31,11       31,12       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       36,15       35,15       35,15  | 311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15  
   | 311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15  | 311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15  
  | 311,000       31,11,12       39,001       31,11,12       31,11       31,13       31,13       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,14       31,15       34,15       35,15       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,25       35,15       36,15   |   |   |
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   | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$9,831<br>\$2,42<br>\$769<br>\$769<br>\$769<br>\$752<br>\$755<br>\$752<br>\$752<br>\$752<br>\$752<br>\$752<br>\$752   | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$1,42<br>\$2,42<br>\$6<br>\$6<br>\$6<br>\$6<br>\$752<br>\$755<br>\$755<br>\$755<br>\$755<br>\$755<br>\$755<br>\$755   
   
   
   
   
   | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087     \$       \$11,112     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$2.72     \$9,831     \$10,087     \$       \$56     \$5     \$     \$       \$64     \$769     \$56       \$64     \$769     \$582       \$925     \$575     \$465       \$946     \$575     \$465       \$544     \$275     \$465       \$55     \$575     \$465       \$544     \$20     \$582       \$55     \$575     \$465       \$56     \$56     \$58       \$56     \$56     \$56       \$56     \$56     \$56       \$544     \$20     \$50       \$524     \$50     \$50       \$524     \$50     \$50   
   
   
   
   
   
  | \$10/     \$51     \$52     \$19       \$11,112     \$9,831     \$10,087     \$13,142       \$11,112     \$9,831     \$10,087     \$13,142       \$2,72     \$2,42     \$16,087     \$13,142       \$2,72     \$9,831     \$10,087     \$13,142       \$2,72     \$5,831     \$10,087     \$13,142       \$6     \$11,112     \$9,831     \$10,087     \$13,142       \$6     \$11,112     \$9,831     \$10,087     \$13,142       \$6     \$11,112     \$9,831     \$10,087     \$13,142       \$6     \$5     \$5     \$13,142     \$36       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$5     \$5       \$5     \$5     \$5     \$5     \$5       \$5     \$5     \$5     \$5     \$5       \$5     \$5     \$5     \$5     \$5       \$5     \$5     \$5     \$5     \$5       \$5     \$5     \$5     \$5     \$5 <td>\$11,112       \$9,331       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$0       \$       &lt;</td> <td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,72       \$2,42       \$2,61       \$3,61       \$3,74         \$2,72       \$2,42       \$2,61       \$3,61       \$3,74         \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6<td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>\$11,890       \$11,112       \$9,831       \$10,067       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         86       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74         \$3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$5         \$6         \$6      
    \$11         \$772         \$752         \$761         \$455         \$575         \$575           \$11         \$244         \$20         \$50         \$50         \$50         \$50           \$10         \$50         \$50         \$50         \$51<!--</td--><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56</td><td>2.49       2.72       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56       56       56       56       55       5752       5455       5761       5455       5455         511       541       5752       5455       5752       5455       525       555</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>311,000       311,112       310,01       311,122       310,01       311,122       311,122         2,49       2,72       2,42       2,61       3,61       3,74         56       56       56       56       56       56       56         56       56       56       56       56       56       56         56       56       56       56       56       56       56         56       56       56       56       56       56       56         511       5752       5465       5752       5465       5761       5455         511       541       5275       5465       5761       5455       552         5161       (3244)       5292       5141       5212       505         50       5356       50       50       50       50       50         50       5326       50       50       50       50       50       50         50       532       544       50       50       50       50       50       50         50       50       50       50       50       50       50       50       50       50</td><td>\$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td><td>\$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td><td>\$11,890       \$11,112       \$35,61       \$14,142       \$14,142       \$14,142       \$14,142         2,49       2,72       2,42       2,61       3,61       3,74       \$3,74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td><td>\$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td><td>\$11,890       \$11,112       \$35,61       \$14,142       \$14,142       \$14,142       \$14,142         2,49       2,72       2,42       2,61       3,61       3,74       \$3,74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6   
   \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6</td><td>\$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td><td>\$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td><td>311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15</td><td>311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15</td><td>311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15</td><td>311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15</td><td>311,000       311,112       310,01       311,122       310,01       311,122       311,122         2,49       2,72       2,42       2,61       3,61       3,74         56       56       56       56       56       56       56         56       56       56       56       56       56       56         56       56       56       56       56       56       56         56       56       56       56       56       56       56         511       5752       5465       5752       5465       5761       5455         511       541       5275       5465       5761       5455       552         5161       (3244)       5292       5141       5212       505         50       5356       50       50       50       50       50         50       5326       50       50       50       50       50       50         50       532       544       50       50       50       50       50       50         50       50       50       50       50       50       50       50       50       50</td><td>311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15</td><td>311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15      
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  | \$11,112       \$9,331       \$10,057       \$13,142       \$         \$0       \$0       \$0       \$0       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$   
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   | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,72       \$2,42       \$2,61       \$3,61       \$3,74         \$2,72       \$2,42       \$2,61       \$3,61       \$3,74         \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6 <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td>
<td>\$11,890       \$11,112       \$9,831       \$10,067       \$13,142       \$12,220         2.49       2.72       2.42       2.61       3.61       3.74         86       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td> <td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5    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  56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56       56       56       56       55       5752       5455       5761       5455       5455         511       541       5752       5455       5752       5455       525       555</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>311,000       311,112       310,01       311,122       310,01       311,122       311,122         2,49       2,72       2,42       2,61       3,61       3,74         56       56       56       56       56       56       56         56       56       56       56       56       56       56         56       56       56       56       56       56       56      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  | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5         \$6         \$5   
   
   
   
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56       56       56       56       56       56       56       56       56       56       56       56       56</td> <td>2.49       2.72       2.42       2.61       3.61       3.74         2.6       56       56       56       56       56       56         56       56       56       56       56       56       56       56         56       56       56       56       56       56       56       56       56         56       56       56       56       55       5752       5455       5761       5455       5455         511       541       5752       5455       5752       5455       525       555</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>311,000       311,112       310,01       311,122       310,01       311,122       311,122         2,49       2,72       2,42       2,61       3,61       3,74         56       56       56       56       56       56       56         56       56       56       56       56       56       56         56       56       56       56       56       56       56         56       56       56       56       56       56       56         511       5752       5465       5752       5465       5761       5455         511       541       5275       5465       5761       5455       552         5161       (3244)       5292       5141       5212       505         50       5356       50       50       50       50       50         50       5326       50       50       50       50       50       50         50       532       544       50       50       50       50       50       50         50       50       50       50       50       50       50       50       50       50</td> <td>\$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td> <td>\$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td> <td>\$11,890       \$11,112       \$35,61       \$14,142       \$14,142       \$14,142       \$14,142         2,49       2,72       2,42       2,61       3,61       3,74       \$3,74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td> <td>\$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td> <td>\$11,890       \$11,112       \$35,61       \$14,142       \$14,142       \$14,142       \$14,142         2,49       2,72       2,42       2,61       3,61       3,74       \$3,74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td> <td>\$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td> <td>\$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6 
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  | \$11,890       \$11,112       \$35,61       \$14,142       \$14,142       \$14,142       \$14,142         2,49       2,72       2,42       2,61       3,61       3,74       \$3,74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6           
   
   
  | \$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6   
   
  | \$11,890       \$11,112       \$35,61       \$14,142       \$14,142       \$14,142       \$14,142         2,49       2,72       2,42       2,61       3,61       3,74       \$3,74         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6   
   
  | \$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6   
   
  | \$11,500       \$11,112       \$3,601       \$11,112       \$3,601       \$14,124       \$14,124         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74       \$3,74         \$56       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6   
   
  | 311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15  
   
   | 311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15   
  | 311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15  
  | 311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15    
  31,15        
  | 311,000       311,112       310,01       311,122       310,01       311,122       311,122         2,49       2,72       2,42       2,61       3,61       3,74         56       56       56       56       56       56       56         56       56       56       56       56       56       56         56       56       56       56       56       56       56         56       56       56       56       56       56       56         511       5752       5465       5752       5465       5761       5455         511       541       5275       5465       5761       5455       552         5161       (3244)       5292       5141       5212       505         50       5356       50       50       50       50       50         50       5326       50       50       50       50       50       50         50       532       544       50       50       50       50       50       50         50       50       50       50       50       50       50       50       50       50   
  | 311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15   | 311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15       31,15  
    31,15      | 311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15   
  | 311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15  | 311,000       31,11,12       37,001       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15   | 311,000       31,11,12       37,001       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11,12      
31,11,12       31,11,12       31,11,12       31,11,12       31,11,12       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,11       31,12       31,15   |   |   |
| 76 $84,766$ $84,085$ $54,066$ $53,380$ $53,640$ $53,271$ 102         102         104         108         109         110         110           707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ $707$ $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ $707$ $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ $86$  
   
   
   
   
   
   
   | 766 $8_4,766$ $8_4,085$ $8_4,066$ $8_3,869$ $8_3,640$ $8_3,271$ 10210210210410810911011085511,810811,11289281198111100707811,890811,11289,831810,087813,14281,2220707811,890811,11289,831810,087813,14281,2220707811,890811,11289,831810,087813,14281,2220707811,890811,11289,831810,087813,14281,2220707811,890811,11299,831810,087813,14281,2220707811,890811,11299,831810,087813,14281,2220707811,890811,11299,831810,087813,14281,22208686868686868686868686868686868681811871987798769856868181187148275825876184680808080808086868181187148212874182158181187148208141821581818080808080818182180808080808080808080 <td>76<math>84,766</math><math>84,085</math><math>84,066</math><math>83,869</math><math>83,640</math><math>83,271</math>102102102104108109110110<math>895</math><math>8117</math><math>8107</math><math>891</math><math>892</math><math>8119</math><math>8111</math><math>707</math><math>811,890</math><math>811,112</math><math>89,831</math><math>810,087</math><math>81,3142</math><math>812,220</math><math>707</math><math>811,890</math><math>811,112</math><math>99,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>707</math><math>811,890</math><math>811,112</math><math>99,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>707</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>707</math><math>\$11,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$13,142</math><math>\$12,220</math><math>707</math><math>\$21,890</math><math>\$11,112</math><math>\$9,831</math><math>\$10,087</math><math>\$31,142</math><math>\$12,220</math><math>707</math><math>\$21,890</math><math>\$21,112</math><math>\$9,831</math><math>\$10,087</math><math>\$31,142</math><math>\$12,220</math><math>86</math><math>\$66</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$56</math><math>\$51</math><math>\$511</math><math>\$572</math><math>\$522</math><math>\$574</math><math>\$501</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math><math>\$50</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>\$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,3271         102       104       108       109       110       110         \$117       \$107       \$991       \$992       \$119       \$111         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$249       \$2,72       \$2,61       \$3,61       \$3,74       \$3,72         \$26       \$6       \$6       \$6       \$6       \$6       \$6         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6         \$6</td> <td>\$0         \$0&lt;</td> <td>\$92<br/>\$10,087<br/>\$0<br/>\$10,087<br/>\$0<br/>\$10,087<br/>\$2<br/>\$10,087<br/>\$2<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$6,931<br/>\$6,932<br/>\$752<br/>\$755<br/>\$755<br/>\$755<br/>\$755<br/>\$755<br/>\$755<br/>\$75</td>
<td>\$91<br/>\$9,831<br/>\$9,831<br/>\$9,831<br/>\$9,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$759<br/>\$755<br/>\$755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755\$20<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$275\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$</td> <td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087       \$11,112     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$769     \$582       \$741     \$225     \$255       \$244     \$0     \$0       \$2356     \$141     \$20       \$244     \$0     \$0</td> <td>\$10/         \$51         \$52         \$19           \$11/12         \$9,831         \$10,087         \$119           \$10         \$11,112         \$9,831         \$10,087         \$13,142           \$10         \$10         \$10,087         \$13,142         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142         \$36         \$5         \$5         \$5         \$5         \$5         \$3,61         &lt;</td> <td>\$11,112         \$9,831         \$10,027         \$11,122         \$13,142         \$12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,3           \$2,172         \$9,831         \$10,087         \$13,142         \$12,3           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$2,42         \$2,61         \$3,61         \$3,121         \$3,123           \$56         \$</td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block"> \begin{array}{c 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813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         99,831         810,087         813,142         812,220           86         56         50         313,142         812,220         374         1           86         56         56         56         56         56         56         56           86         56         56         56         56         56         56         56         56         56</td><td>76         <math>84,766</math> <math>84,085</math> <math>84,066</math> <math>53,869</math> <math>53,640</math> <math>53,271</math>           102         102         104         108         109         110         110           555         <math>8117</math> <math>8107</math> <math>891</math> <math>892</math> <math>8119</math> <math>8111</math>           707         <math>811,890</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>811,92</math> <math>8111</math>           707         <math>811,890</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>811,42</math> <math>812,220</math>           80         <math>80</math> <math>81</math> <math>810,087</math> <math>811,42</math> <math>812,220</math>           707         <math>811,890</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>812,422</math> <math>812,220</math>           707         <math>811,890</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>812,220</math> <math>812,220</math>           707         <math>811,890</math> <math>811,112</math> <math>99,831</math> <math>810,087</math> <math>812,220</math> <math>812,220</math>           707         <math>81,800</math> <math>810,087</math> <math>813,422</math> <math>812,220</math> <math>812,220</math>           8         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       \$11,112         \$9,831         \$10,087           \$2         \$2,42         \$2,61         \$2,61           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$5         \$75         \$245         \$25           \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5           \$5         \$5         \$5         \$5           \$6         \$5         \$5         \$5</td><td>\$10/         \$51         \$52         \$119           \$11,112         \$9,831         \$10,087         \$11,42           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$2,42         \$10,087         \$13,142           \$2,72         \$2,42         \$13,142         \$36           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$5         \$5         \$5           \$6         \$5         \$5         \$5         \$5           \$6         \$5         \$5         \$5         \$5           \$6         \$5         \$5         \$5         \$5           \$6         \$5</td><td>S11,112         Sy,831         S10,057         S13,142         S12,30           50         50         50         50         50         51           51         30         30         50         50         51         51           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   | 76 $84,766$ $84,085$ $84,066$ $83,869$ $83,640$ $83,271$ 102         102         104         108         109         110         110           855         104         108         109         110         110         110           707         \$11,800         \$11,112         \$9,831         \$10,087         \$11,30         \$11,10           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86 <td>76         <math>84,766</math> <math>84,085</math> <math>84,066</math> <math>53,869</math> <math>53,640</math> <math>53,271</math>           102         102         104         108         109         110         110           355         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,800         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,331         \$10,067         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           <td< td=""><td>\$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$108     109     \$119     \$111       \$107     \$107     \$19     \$119     \$111       \$107     \$107     \$19     \$119     \$111       \$11,112     \$9,831     \$10,087     \$11,42     \$12,220       \$213     \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$217     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6       \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$5     \$55       \$6     \$5     \$5     \$5    <tr< td=""><td>\$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         102       104       108       109       110       110         \$117       \$107       \$92       \$119       \$111         \$11800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$180       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$20       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$21,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,61       \$3,61       \$3,51       \$3,52         \$6</td><td>\$0         \$0        
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    \$91     \$92       \$11,112     \$9,831     \$10,087       \$11,112     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$752     \$25       \$11     \$225     \$141       \$2356     \$0     \$0       \$2356     \$0     \$0</td><td>510/     591     592     5119       511/12     59,831     510,087     51142       511,112     59,831     510,087     513,142       50     50     50     50       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       36     56     56     56       56     56     56     56       56     56     56     56       56     56     56     56       56     56     56     56       51     5769     5582     5761       51     525     525     525       5356     50     50     544       5356     50     50     50       5356     50     50     5312       5356     50     50     5312</td><td>S11,112         S9,831         S10,027         S13,142         S12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,30           \$2,72         \$9,831         \$10,087         \$13,142         \$12,30           \$2,72         \$9,831         \$10,087         \$13,142         \$12,20           \$2,72         \$2,42         \$2,61         \$3,61         \$3,123           \$56         \$66         \$66         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$56         \$6         \$6         \$6           \$6         \$6         \$56         \$56         \$6         \$6           \$6         \$56         \$56         \$56         \$6         \$6           \$6         \$56         \$55         \$52         \$5         \$5           \$6         \$50         \$50</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0  
    \$0       \$0</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$10       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2.72       \$2,42       \$2,61       \$1,142       \$12,220         \$6       \$</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$07</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>2.49</math> <math>\$2.72</math> <math>\$2.42</math> <math>\$2.42</math> <math>\$2.42</math> <math>\$21,22</math> <math>\$3.61</math> <math>\$3.74</math> <math>\$3.720</math> <math>\$86</math> <math>\$86</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$80</math> <math>\$80</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>2.49</math> <math>\$2.72</math> <math>\$2,42</math> <math>\$2,42</math> <math>\$2,72</math> <math>\$2,42</math> <math>\$12,220</math> <math>86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>86</math> <math>\$86</math> <math>\$86</math></td><td>30 <math>30</math> <!--</td--><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,067</math> <math>\$13,142</math> <math>\$12,220</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>3.74</math> <math>86</math> <math>56</math> <math>56</math></td><td>707       <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.42</math> <math>2.12</math> <math>3.61</math> <math>3.74</math> <math>3.74</math> <math>86</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$66</math> <math>\$56</math> <math>\$56</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></td></tr<></td></td<></td>   
   
   
   
   | 76 $84,766$ $84,085$ $84,066$ $53,869$ $53,640$ $53,271$ 102         102         104         108         109         110         110           355         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,800         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,331         \$10,067         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6 <td< td=""><td>\$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$108     109     \$119     \$111       \$107     \$107     \$19     \$119     \$111       \$107     \$107     \$19     \$119     \$111       \$11,112     \$9,831     \$10,087     \$11,42     \$12,220       \$213     \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$217     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6       \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$5     \$55       \$6     \$5     \$5     \$5    <tr< td=""><td>\$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         102       104       108       109       110       110         \$117       \$107       \$92       \$119       \$111         \$11800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$180       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$20       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$21,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,61       \$3,61       \$3,51       \$3,52         \$6</td><td>\$0         \$0        
\$0&lt;</td><td>\$92<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$2.61<br/>\$6<br/>\$56<br/>\$582<br/>\$465<br/>\$582<br/>\$141<br/>\$141<br/>\$50<br/>\$141<br/>\$50<br/>\$141<br/>\$50<br/>\$141<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$6,933<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$\$6,93\$\$\$\$\$\$\$6,93\$\$\$\$\$\$\$\$\$\$</td><td>\$91<br/>\$9,831<br/>\$9,831<br/>\$9,831<br/>\$9,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$759<br/>\$759<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\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    \$91     \$92       \$11,112     \$9,831     \$10,087       \$11,112     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$752     \$25       \$11     \$225     \$141       \$2356     \$0     \$0       \$2356     \$0     \$0</td><td>510/     591     592     5119       511/12     59,831     510,087     51142       511,112     59,831     510,087     513,142       50     50     50     50       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       36     56     56     56       56     56     56     56       56     56     56     56       56     56     56     56       56     56     56     56       51     5769     5582     5761       51     525     525     525       5356     50     50     544       5356     50     50     50       5356     50     50     5312       5356     50     50     5312</td><td>S11,112         S9,831         S10,027         S13,142         S12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,30           \$2,72         \$9,831         \$10,087         \$13,142         \$12,30           \$2,72         \$9,831         \$10,087         \$13,142         \$12,20           \$2,72         \$2,42         \$2,61         \$3,61         \$3,123           \$56         \$66         \$66         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6    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    \$0       \$0</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$10       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2.72       \$2,42       \$2,61       \$1,142       \$12,220         \$6       \$</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$07</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>2.49</math> <math>\$2.72</math> <math>\$2.42</math> <math>\$2.42</math> <math>\$2.42</math> <math>\$21,22</math> <math>\$3.61</math> <math>\$3.74</math> <math>\$3.720</math> <math>\$86</math> <math>\$86</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$80</math> <math>\$80</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>2.49</math> <math>\$2.72</math> <math>\$2,42</math> <math>\$2,42</math> <math>\$2,72</math> <math>\$2,42</math> <math>\$12,220</math> <math>86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>86</math> <math>\$86</math> <math>\$86</math></td><td>30 <math>30</math> <!--</td--><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,067</math> <math>\$13,142</math> <math>\$12,220</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>3.74</math> <math>86</math> <math>56</math> <math>56</math></td><td>707       <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.42</math> <math>2.12</math> <math>3.61</math> <math>3.74</math> <math>3.74</math> <math>86</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$66</math> <math>\$56</math> <math>\$56</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></td></tr<></td></td<>  
   
   
   
   | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$108     109     \$119     \$111       \$107     \$107     \$19     \$119     \$111       \$107     \$107     \$19     \$119     \$111       \$11,112     \$9,831     \$10,087     \$11,42     \$12,220       \$213     \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$217     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6       \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$5     \$55       \$6     \$5     \$5     \$5 <tr< td=""><td>\$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         102       104       108       109       110       110         \$117       \$107       \$92       \$119       \$111         \$11800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$180       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$20       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$21,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,61       \$3,61       \$3,51       \$3,52         \$6</td><td>\$0         \$0        
\$0&lt;</td><td>\$92<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$2.61<br/>\$6<br/>\$56<br/>\$582<br/>\$465<br/>\$582<br/>\$141<br/>\$141<br/>\$50<br/>\$141<br/>\$50<br/>\$141<br/>\$50<br/>\$141<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50<br/>\$50</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$6,933<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93<br/>\$6,93\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$6,93\$\$\$\$\$6,93\$\$\$\$\$\$\$6,93\$\$\$\$\$\$\$\$\$\$</td><td>\$91<br/>\$9,831<br/>\$9,831<br/>\$9,831<br/>\$9,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$759<br/>\$759<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\$2755\$<br/>\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    \$91     \$92       \$11,112     \$9,831     \$10,087       \$11,112     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$752     \$25       \$11     \$225     \$141       \$2356     \$0     \$0       \$2356     \$0     \$0</td><td>510/     591     592     5119       511/12     59,831     510,087     51142       511,112     59,831     510,087     513,142       50     50     50     50       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       36     56     56     56       56     56     56     56       56     56     56     56       56     56     56     56       56     56     56     56       51     5769     5582     5761       51     525     525     525       5356     50     50     544       5356     50     50     50       5356     50     50     5312       5356     50     50     5312</td><td>S11,112         S9,831         S10,027         S13,142         S12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,30           \$2,72         \$9,831         \$10,087         \$13,142         \$12,30           \$2,72         \$9,831         \$10,087         \$13,142         \$12,20           \$2,72         \$2,42         \$2,61         \$3,61         \$3,123           \$56         \$66         \$66         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$56         \$6         \$6         \$6           \$6         \$6         \$56         \$56         \$6         \$6           \$6         \$56         \$56         \$56         \$6         \$6           \$6         \$56         \$55         \$52         \$5         \$5           \$6         \$50         \$50</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0  
    \$0       \$0</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$10       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2.72       \$2,42       \$2,61       \$1,142       \$12,220         \$6       \$</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$07</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>2.49</math> <math>\$2.72</math> <math>\$2.42</math> <math>\$2.42</math> <math>\$2.42</math> <math>\$21,22</math> <math>\$3.61</math> <math>\$3.74</math> <math>\$3.720</math> <math>\$86</math> <math>\$86</math></td><td>707         <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>\$80</math> <math>\$80</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>707</math> <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$31,142</math> <math>\$12,220</math> <math>2.49</math> <math>\$2.72</math> <math>\$2,42</math> <math>\$2,42</math> <math>\$2,72</math> <math>\$2,42</math> <math>\$12,220</math> <math>86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>\$86</math> <math>86</math> <math>\$86</math> <math>\$86</math></td><td>30 <math>30</math> <!--</td--><td>707         <math>\$11,800</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,067</math> <math>\$13,142</math> <math>\$12,220</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>3.74</math> <math>86</math> <math>56</math> <math>56</math></td><td>707       <math>\$11,890</math> <math>\$11,112</math> <math>\$9,831</math> <math>\$10,087</math> <math>\$13,142</math> <math>\$12,220</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.42</math> <math>2.12</math> <math>3.61</math> <math>3.74</math> <math>3.74</math> <math>86</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$6</math> <math>\$66</math> <math>\$56</math> <math>\$56</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></td></tr<>   
   
   
   
  | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         102       104       108       109       110       110         \$117       \$107       \$92       \$119       \$111         \$11800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$180       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$10       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$20       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$21,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,61       \$3,61       \$3,51       \$3,52         \$6  
   
   
   
   
   
   
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   | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087       \$11,112     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$752     \$25       \$11     \$225     \$141       \$2356     \$0     \$0       \$2356     \$0     \$0   
   
   
   
   
   
  | 510/     591     592     5119       511/12     59,831     510,087     51142       511,112     59,831     510,087     513,142       50     50     50     50       511,112     59,831     510,087     513,142       2.72     2.42     2.61     3.61       2.72     2.42     2.61     3.61       36     56     56     56       56     56     56     56       56     56     56     56       56     56     56     56       56     56     56     56       51     5769     5582     5761       51     525     525     525       5356     50     50     544       5356     50     50     50       5356     50     50     5312       5356     50     50     5312  
   
   
   
  | S11,112         S9,831         S10,027         S13,142         S12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,30           \$2,72         \$9,831         \$10,087         \$13,142         \$12,30           \$2,72         \$9,831         \$10,087         \$13,142         \$12,20           \$2,72         \$2,42         \$2,61         \$3,61         \$3,123           \$56         \$66         \$66         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$56         \$6         \$6         \$6           \$6         \$6         \$56         \$56         \$6         \$6           \$6         \$56         \$56         \$56         \$6         \$6           \$6         \$56         \$55         \$52         \$5         \$5           \$6         \$50         \$50  
   
   
   
   
   
   | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0   
   
   
   
   
   | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$10       \$10       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2.72       \$2,42       \$2,61       \$1,142       \$12,220         \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6     
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        \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2         \$11,112         \$9,831         \$10,087           \$2         \$11,112         \$9,831         \$10,087           \$2         \$2,12         \$2,42         \$2,61           \$2,72         \$2,42         \$2,61         \$2,61           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$75         \$75         \$46           \$50         \$50         \$141           \$53         \$50         \$0         \$0</td><td>\$10/     \$51     \$52     \$119       \$11,112     \$9,831     \$10,087     \$11,42       \$11,112     \$9,831     \$10,087     \$13,142       \$2     \$2     \$2,831     \$10,087     \$13,142       \$11,112     \$9,831     \$10,087     \$13,142       \$2.72     \$2,42     \$16,1087     \$13,142       \$2.72     \$2,42     \$16,1087     \$13,142       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6       \$6     \$6     \$5     \$6       \$6     \$5     \$6     \$6       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6</td><td>S11,112         S9,831         S10,057         S13,142         S12,30           50         50         50         50         50         51,22           51,112         59,831         510,087         513,142         512,2         512,3           50         50         50         50         50         50         512,2         512,2           2.72         2.42         2.61         313,142         512,2         313,142         512,2           56         56         56         56         56         513,142         512,2           56         56         56         56         56         56         51,3,142         512,2           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           57         572         5465         575</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$50       \$0       \$0       \$0       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$2,42       \$12,220       \$3,61       \$3,74         \$6</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>30 <math>30</math> <t< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           104         2.49        
2.72         2.42         2.61         3.61         3.74         2.374           56         <td< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6         <td< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$7     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5     \$5     \$5</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6       \$6     \$6     \$5     \$75     \$76     \$75       \$6     \$5     \$75     \$74     \$215       \$6     \$0     \$0     \$0     \$0     \$0</td><td>(i)         (2,4)         (2,7)         (2,4)         (2,7)         (2,4)         (3,6)         (3,6)         (3,6)         (3,7)         (</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></td<></td></td<></td></t<></td></t<></td></td<>   
   
   
   
   
  | 76 $8_4,766$ $8_4,085$ $8_4,066$ $8_3,869$ $8_3,640$ $8_3,271$ 102         102         104         108         109         110         110           855         8117         8107         891         892         8119         8111           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         99,811         310,087         813,142         812,220           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86<  
   
   
   
   
   
   | 76         84,766         84,085         84,066         53,869         53,640         53,271           102         102         104         108         109         110         110           55         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,92         \$11,112           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,92         \$11,12           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           709         \$2,49         \$2,73         \$2,413         \$12,61         \$1,42         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           876         \$5,64         \$2,73         \$2,64         \$13,142         \$12,220         \$12,220           \$6 <t< td=""><td>\$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108    
109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$2,42     \$2,61     \$1,42     \$12,220       \$2,172     \$2,42     \$1,42     \$12,220       \$2,72     \$2,42     \$1,42     \$12,220       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6</td><td>\$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,321         102       104       108       109       110       110       110         \$117       \$107       \$921       \$119       \$111       \$109       \$111       \$101         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0         \$2,49       \$2.72       \$2,42       \$13,142       \$12,220       \$3,61       \$3,74       \$3,220         \$6       &lt;</td><td>\$0         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        \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2         \$11,112         \$9,831         \$10,087           \$2         \$11,112         \$9,831         \$10,087           \$2         \$2,12         \$2,42         \$2,61           \$2,72         \$2,42         \$2,61         \$2,61           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$75         \$75         \$46           \$50         \$50         \$141           \$53         \$50         \$0         \$0</td><td>\$10/     \$51     \$52     \$119       \$11,112     \$9,831     \$10,087     \$11,42       \$11,112     \$9,831     \$10,087     \$13,142       \$2     \$2     \$2,831     \$10,087     \$13,142       \$11,112     \$9,831     \$10,087     \$13,142       \$2.72     \$2,42     \$16,1087     \$13,142       \$2.72     \$2,42     \$16,1087     \$13,142       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6       \$6     \$6     \$5     \$6       \$6     \$5     \$6     \$6       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6</td><td>S11,112         S9,831         S10,057         S13,142         S12,30           50         50         50         50         50         51,22           51,112         59,831         510,087         513,142         512,2         512,3           50         50         50         50         50         50         512,2         512,2           2.72         2.42         2.61         313,142         512,2         313,142         512,2           56         56         56         56         56         513,142         512,2           56
        56         56         56         56         56         51,3,142         512,2           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           57         572         5465         575</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$50       \$0       \$0       \$0       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$2,42       \$12,220       \$3,61       \$3,74         \$6</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>30 <math>30</math> <t< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           104         2.49         2.72         2.42         2.61         3.61         3.74         2.374           56         <td< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6         <td< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$7     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5     \$5     \$5</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6       \$6     \$6     \$5     \$75     \$76     \$75       \$6     \$5     \$75     \$74     \$215       \$6     \$0     \$0     \$0     \$0     \$0</td><td>(i)         (2,4)         (2,7)         (2,4)         (2,7)         (2,4)         (3,6)         (3,6)         (3,6)         (3,7)         (</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math 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   | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$2,42     \$2,61     \$1,42     \$12,220       \$2,172     \$2,42     \$1,42     \$12,220       \$2,72     \$2,42     \$1,42     \$12,220       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6  
   
   
   
   
   
   | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,321         102       104       108       109       110       110       110         \$117       \$107       \$921       \$119       \$111       \$109       \$111       \$101         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0         \$2,49       \$2.72       \$2,42       \$13,142       \$12,220       \$3,61       \$3,74       \$3,220         \$6       <  
   
   
   
   
   
   
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  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$9,831<br>\$2,42<br>\$2,42<br>\$5,83<br>\$7,69<br>\$7,69<br>\$7,52<br>\$7,52<br>\$7,52<br>\$7,52<br>\$7,52<br>\$7,52<br>\$7,52<br>\$7,52<br>\$7,52<br>\$7,52<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,533<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7,53<br>\$7, | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$6<br>\$6<br>\$6<br>\$6<br>\$769<br>\$769<br>\$752<br>\$752<br>\$752<br>\$752<br>\$752<br>\$752   
   
   
   
   
  | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2         \$11,112         \$9,831         \$10,087           \$2         \$11,112         \$9,831         \$10,087           \$2         \$2,12         \$2,42         \$2,61           \$2,72         \$2,42         \$2,61         \$2,61           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$75         \$75         \$46           \$50         \$50         \$141           \$53         \$50         \$0         \$0  
   
   
   
   
   
   | \$10/     \$51     \$52     \$119       \$11,112     \$9,831     \$10,087     \$11,42       \$11,112     \$9,831     \$10,087     \$13,142       \$2     \$2     \$2,831     \$10,087     \$13,142       \$11,112     \$9,831     \$10,087     \$13,142       \$2.72     \$2,42     \$16,1087     \$13,142       \$2.72     \$2,42     \$16,1087     \$13,142       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6       \$6     \$6     \$5     \$6       \$6     \$5     \$6     \$6       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6     \$5     \$5     \$5       \$6   
   
   
   
   | S11,112         S9,831         S10,057         S13,142         S12,30           50         50         50         50         50         51,22           51,112         59,831         510,087         513,142         512,2         512,3           50         50         50         50         50         50         512,2         512,2           2.72         2.42         2.61         313,142         512,2         313,142         512,2           56         56         56         56         56         513,142         512,2           56         56         56         56         56         56         51,3,142         512,2           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           57         572         5465         575   
   
   
   
   
   
  | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0   
   
   
   
   
  | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$50       \$0       \$0       \$0       \$10,087 
     \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$2,42       \$12,220       \$3,61       \$3,74         \$6  
   
   
   
   
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  | 30 $30$ <t< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           104         2.49         2.72         2.42         2.61         3.61         3.74         2.374           56         <td< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6         <td< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$7     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5     \$5     \$5</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6       \$6     \$6     \$5     \$75     \$76     \$75       \$6     \$5     \$75     \$74     \$215       \$6     \$0     \$0     \$0     \$0     \$0</td><td>(i)         (2,4)         (2,7)         (2,4)         (2,7)         (2,4)         (3,6)         (3,6)         (3,6)         (3,7)         (</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></td<></td></td<></td></t<>  
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           104         2.49         2.72         2.42         2.61         3.61         3.74         2.374           56   
     56         56 <td< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         3.74           \$6         <td< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$7     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5     \$5     \$5</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6       \$6     \$6     \$5     \$75     \$76     \$75       \$6     \$5     \$75     \$74     \$215       \$6     \$0     \$0     \$0     \$0     \$0</td><td>(i)         (2,4)         (2,7)         (2,4)         (2,7)         (2,4)         (3,6)         (3,6)         (3,6)         (3,7)         (</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></td<></td></td<>   
   
   
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   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$5     \$6     \$6     \$6       \$6     \$6     \$5     \$6     \$5     \$6       \$6     \$6     \$5     \$75     \$76     \$75       \$6     \$5     \$75     \$74     \$215       \$6     \$0     \$0     \$0     \$0     \$0  
   
   
   
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| 76 $84,766$ $84,085$ $54,066$ $53,840$ $53,271$ 102         102         104         108         109         110         110           205 $8117$ $810$ $892$ $8119$ $8123$ $812320$ $83111$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ $80$ $86$   
   
   
   
   
   
   
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  | 76         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           55         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,331         \$10,97         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,381         \$10,067         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6 </td <td>\$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$01     \$92     \$119     110       \$107     \$01     \$92     \$119     \$111       \$107     \$01     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,112     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     &lt;</td> <td>\$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,3271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087
    \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,61     \$13,142     \$12,220       \$2,61     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56</td> <td>\$0         \$0&lt;</td> <td>\$92<br/>\$10,087<br/>\$0<br/>\$10,087<br/>\$0<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$582<br/>\$465<br/>\$582<br/>\$465<br/>\$582<br/>\$141<br/>\$141</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$75<br/>\$755<br/>\$755<br/>\$275<br/>\$275</td> <td>\$91<br/>\$9,831<br/>\$9,831<br/>\$9,831<br/>\$9,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$292</td> <td>\$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,72         \$2,42         \$10,087           \$2,72         \$2,42         \$10,087           \$2,72         \$2,42         \$10,087           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$5           \$1         \$752         \$465           \$241         \$225         \$25           \$244)         \$292         \$141</td> <td>\$10/         \$51         \$52         \$119           \$1112         \$51         \$52         \$119           \$1112         \$9,831         \$10,087         \$13,142           \$10         \$6         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142         \$56         \$50           \$11,112         \$9,831         \$10,087         \$13,142         \$361         \$361         \$361           \$2,72         \$2,42         \$10,087         \$13,142         \$361         \$361         \$361           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5         <t< td=""><td>\$11,112         \$9,831         \$10,027         \$13,142         \$12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$2,42         \$2,61         \$3,61         \$3,12,2           \$56         \$66         \$66         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$56         \$6         \$6         \$6           \$6         \$6         \$56         \$56         \$6         \$6           \$6         \$6         \$56         \$56         \$6         \$6           \$6         \$56         \$56         \$56         \$6         \$6           \$6         \$57         \$275         &lt;</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2.72       \$2,42       \$2,61       \$1,42       \$12,220         \$6&lt;</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           86         \$6     
   \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$80         \$80         \$10         \$10         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           709         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6</td><td>30         314         1         31         31         1         31<!--</td--><td>707         \$11,800         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           56         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56     \$6     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618     \$1       \$616     \$641     \$779     \$525     \$465     \$761     \$455       \$11     \$11     \$11     \$212     \$235     \$55     \$55       \$61     \$161     \$214     \$292     \$141     \$44     \$215</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           56         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618       \$616     \$616     \$925     \$775     \$465     \$761     \$455       \$11     \$11     \$41     \$275     \$25     \$55     \$55       \$61     \$161     \$141     \$292     \$141     \$44     \$215</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         571         5780         561         56         56           616         566         56         5782         5780         5618           616         561         5722         5465         5752         5465         5455           511         511         514         5275         525         555         555           616         516         (8244)         5292         5740         555         555           616         511         514         5292         5141         544         515</td><td>0.01         0.110         0.111         0.112         0.111         0.112         0.111         0.112         0.111         0.112         <th0< td=""><td>0.01         0.11.00         0.11.12         <th0.11< th=""> <th0.11.12< th=""> <th0.11.12< td=""><td>0.01         0.11.00         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12         0.11.12   
     0.11.12         <th0.11< th=""> <th0.11.12< th=""> <th0.11.12< td=""><td>0.01         0.11.00         0.11.12         <th0.11< th=""> <th0.11.12< th=""> <th0.11.12< td=""><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></th0.11.12<></th0.11.12<></th0.11<></td></th0.11.12<></th0.11.12<></th0.11<></td></th0.11.12<></th0.11.12<></th0.11<></td></th0<></td></td></t<></td>  
   
   
   
                      | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$01     \$92     \$119     110       \$107     \$01     \$92     \$119     \$111       \$107     \$01     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,112     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     <  
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,3271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,61     \$13,142     \$12,220       \$2,61     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56   
   
   
   
   
   
   
   | \$0         \$0<  
   
   
   
   
   
   | \$92<br>\$10,087<br>\$0<br>\$10,087<br>\$0<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$2.61<br>\$582<br>\$465<br>\$582<br>\$465<br>\$582<br>\$141<br>\$141   
   | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$6<br>\$6<br>\$6<br>\$75<br>\$755<br>\$755<br>\$275<br>\$275  | \$91<br>\$9,831<br>\$9,831<br>\$9,831<br>\$9,831<br>\$2,42<br>\$6<br>\$6<br>\$752<br>\$752<br>\$752<br>\$752<br>\$292   
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,72         \$2,42         \$10,087           \$2,72         \$2,42         \$10,087           \$2,72         \$2,42         \$10,087           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$5           \$1         \$752         \$465           \$241         \$225         \$25           \$244)         \$292         \$141  
   
   
   
   
   
  | \$10/         \$51         \$52         \$119           \$1112         \$51         \$52         \$119           \$1112         \$9,831         \$10,087         \$13,142           \$10         \$6         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142         \$56         \$50           \$11,112         \$9,831         \$10,087         \$13,142         \$361         \$361         \$361           \$2,72         \$2,42         \$10,087         \$13,142         \$361         \$361         \$361           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$5 <t< td=""><td>\$11,112         \$9,831         \$10,027         \$13,142         \$12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$2,42         \$2,61         \$3,61         \$3,12,2           \$56         \$66         \$66         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$56         \$6         \$6         \$6           \$6         \$6         \$56         \$56         \$6         \$6           \$6         \$6         \$56         \$56         \$6         \$6           \$6         \$56         \$56         \$56         \$6         \$6           \$6         \$57         \$275         &lt;</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0</td><td>\$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2.72       \$2,42       \$2,61       \$1,42       \$12,220         \$6&lt;</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$80         \$80         \$10         \$10         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           709         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6</td><td>30 
       30         314         1         31         31         1         31<!--</td--><td>707         \$11,800         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           56         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56     \$6     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618     \$1       \$616     \$641     \$779     \$525     \$465     \$761     \$455       \$11     \$11     \$11     \$212     \$235     \$55     \$55       \$61     \$161     \$214     \$292     \$141     \$44     \$215</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           56         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618       \$616     \$616     \$925     \$775     \$465     \$761     \$455       \$11     \$11     \$41     \$275     \$25     \$55     \$55       \$61     \$161     \$141     \$292     \$141     \$44     \$215</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         571         5780         561         56         56           616         566         56         5782         5780         5618           616         561         5722         5465         5752         5465         5455           511         511         514         5275         525         555         555           616         516         (8244)         5292         5740         555         555           616         511         514         5292         5141         544         515</td><td>0.01         0.110         0.111         0.112         0.111         0.112         0.111         0.112         0.111         0.112         <th0< td=""><td>0.01         0.11.00         0.11.12         <th0.11< th=""> <th0.11.12< th=""> <th0.11.12< td=""><td>0.01         0.11.00         0.11.12         <th0.11< th=""> <th0.11.12< th=""> <th0.11.12< td=""><td>0.01         0.11.00         0.11.12
        0.11.12         <th0.11< th=""> <th0.11.12< th=""> <th0.11.12< td=""><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td></th0.11.12<></th0.11.12<></th0.11<></td></th0.11.12<></th0.11.12<></th0.11<></td></th0.11.12<></th0.11.12<></th0.11<></td></th0<></td></td></t<>  
   
  | \$11,112         \$9,831         \$10,027         \$13,142         \$12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$2,42         \$2,61         \$3,61         \$3,12,2           \$56         \$66         \$66         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$56         \$6         \$6         \$6           \$6         \$6         \$56         \$56         \$6         \$6           \$6         \$6         \$56         \$56         \$6         \$6           \$6         \$56         \$56         \$56         \$6         \$6           \$6         \$57         \$275         <  
   
   
   
   
   
   | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0  
   
   
   
   
   | \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2.72       \$2,42       \$2,61       \$1,42       \$12,220         \$6<  
   
   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           86         \$6  
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$80         \$80         \$10         \$10         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           709         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6  
   
   
   
   | 30         30         30         30        
30         314         1         31         31         1         31 </td <td>707         \$11,800         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           56         \$6</td> <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56     \$6     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618     \$1       \$616     \$641     \$779     \$525     \$465     \$761     \$455       \$11     \$11     \$11     \$212     \$235     \$55     \$55       \$61     \$161     \$214     \$292     \$141     \$44     \$215</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           56         \$6</td> <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618       \$616     \$616     \$925     \$775     \$465     \$761     \$455       \$11     \$11     \$41     \$275     \$25     \$55     \$55       \$61     \$161     \$141     \$292     \$141     \$44     \$215</td> <td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         571         5780         561         56         56           616         566         56         5782         5780         5618           616         561         5722         5465         5752         5465         5455           511         511         514         5275         525         555         555           616         516         (8244)         5292         5740         555         555           616         511         514         5292         5141         544         515</td> <td>0.01         0.110         0.111         0.112         0.111         0.112         0.111         0.112         0.111         0.112         <th0< td=""><td>0.01         0.11.00         0.11.12         <th0.11< th=""> <th0.11.12< th=""> <th0.11.12< td=""><td>0.01         0.11.00         0.11.12         <th0.11< th=""> <th0.11.12< th=""> <th0.11.12< td=""><td>0.01         0.11.00         0.11.12        
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   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618       \$616     \$616     \$925     \$775     \$465     \$761     \$455       \$11     \$11     \$41     \$275     \$25     \$55     \$55       \$61     \$161     \$141     \$292     \$141     \$44     \$215   
   
   
   
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  | 76         84,766         84,085         84,066         53,869         53,640         53,271           102         102         104         108         109         110         110           55         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,92         \$11,112           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,92         \$12,220           80         \$0         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           700         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           701         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6  
   
   
   
   
   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$2,42     \$2,61     \$3,61     \$3,74       \$2,72     \$2,42     \$2,61     \$1,142     \$12,220       \$56     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$5     \$5       \$6     \$6     \$6 <td< 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\$11</td><td>\$92<br/>\$10,087<br/>\$10,087<br/>\$0<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$25<br/>\$582<br/>\$582<br/>\$582<br/>\$582<br/>\$582<br/>\$582<br/>\$582</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$6<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$1,42<br/>\$0,831<br/>\$6<br/>\$6<br/>\$6<br/>\$752<br/>\$752<br/>\$752<br/>\$752<br/>\$752</td><td>\$107     \$91     \$92       \$11,112     \$9,831     \$10,087       \$11,112     \$9,831     \$10,087       \$2     \$11,112     \$9,831     \$10,087       \$2     \$11,112     \$9,831     \$10,087       \$2     \$2,42     \$2,61       \$2,72     \$2,42     \$2,61       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$641     \$769     \$582       \$740     \$275     \$465       \$641     \$275     \$455       \$641     \$275     \$455       \$641     \$275     \$455</td><td>\$10/     \$50     \$51     \$52     \$119       \$11,112     \$9,831     \$10,087     \$13,142       \$11,112     \$9,831     \$10,087     \$13,142       \$272     \$2,42     \$16,087     \$13,142       \$272     \$2,42     \$16,087     \$13,142       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$56     \$56     \$56       \$6     \$57     \$576     \$576       \$741     \$275     \$245     \$776       \$641     \$775     \$255     \$576       \$641     \$775     \$255     \$576       \$641     \$705     \$111     \$645</td><td>S11,112         S9,831         S10,027         S13,142         S12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,3           \$2,72         \$9,831         \$10,087         \$13,142         \$12,3           \$2,72         \$9,831         \$10,087         \$13,142         \$12,3           \$2,72         \$9,831         \$10,087         \$13,142         \$12,3           \$2,72         \$9,831         \$10,087         \$13,142         \$12,3           \$2,72         \$2,42         \$2,61         \$3,61         \$3,51           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$50         \$50         \$52         \$546         \$576         \$5         \$5           \$51         \$227         \$225         \$25         \$25         \$5         \$5           \$6         \$5,11         \$5,11         \$5,11         \$5,11         \$5,15         \$5  </td><td>\$11,112     \$9,831   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\$10     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$6       \$6     \$56     \$56     \$56     \$6     \$6       \$11     \$775     \$575     \$546     \$575     \$545       \$11     \$575     \$546     \$575     \$525     \$555       \$11     \$575     \$515     \$515     \$515</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$10     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,720       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$5     \$6       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5   <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       50    
\$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,720       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     <td< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       709     \$2,140     \$2,142     \$12,220     \$12,420     \$12,220       80     \$2,60     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$2,60     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       81     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$17,20       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$5     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$5     \$5     \$5       81     \$752</td><td>30 <math>30</math> <math>31/2</math> <math>31/</math></td><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704         2.49         2.72         2.42         2.61         3.61         3.74         2.74           86         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$56     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$56     \$6       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$1     \$1     \$70     \$70     \$50     \$618     \$455       \$1     \$6     \$55     \$575     \$525     \$555     \$555       \$1     \$50     \$60     \$60     \$618     \$515</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     \$6     \$6     \$6     \$6     \$6     \$6     \$6       56     \$6     \$6     \$6     \$6     \$6     \$6     \$6       616     \$616     \$641     \$769     \$582     \$780     \$618       616     \$616     \$841     \$779     \$582     \$780     \$618       616     \$616     \$841     \$779     \$582     \$780     \$618       610     \$11     \$741     \$779     \$525     \$575     \$555       611     \$61     \$701     \$502     \$618     \$455</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$5         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$5         \$6         \$6           \$6         \$6         \$6         \$5         \$5         \$5         \$5         \$6           \$1         \$1         \$779         \$532         \$780         \$618           \$1         \$1         \$275         \$545         \$555         \$555         \$555           \$1         \$545         \$545         \$545         \$555<!--</td--><td>(i)         (2,4)         (2,7)         (2,4)         (2,7)         (2,4)         (3,6)         (3,6)         (3,6)         (3,7)         (3,6)         (</td><td>0.0         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618           511         5712         5779         5752         5465         5752         545         545           511         511         5773         5415         5775         545         575         545         545           511         541         5775         545         575         545         555         555           511         541         5775         541         545         545         555</td><td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11<td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11        
0.11         0.11<td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11<td>0.01         311,00         311,112         37,00         311,174         314,</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144
        517,144         517,144         517,144         517,144         517,</td><td>0.01         311,00         311,112         37,00         311,174         314,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,02         51,020         511,112         57,020         511,142         512,220         514,142         512,220         514,142         512,120         514,142         512,120         514,142         514,</td></td></td></td></td></td<></td></td></td<>   
   
   
  | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,321         102       104       108       109       110       110       110         \$117       \$107       \$92       \$119       \$111       \$107       \$111       \$101         \$117       \$107       \$92       \$11,9       \$111       \$10       \$111       \$111         \$11,800       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0   
   
   
   
   
   
   
   | \$0     \$0     \$0     \$0       \$10,087     \$13,142     \$12,220       \$2.61     3.61     3.74       \$56     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$75     \$618       \$75     \$57     \$618       \$25     \$761     \$455       \$10     \$415     \$415       \$11     \$41     \$11  
   
   
   
   
   
   | \$92<br>\$10,087<br>\$10,087<br>\$0<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$25<br>\$582<br>\$582<br>\$582<br>\$582<br>\$582<br>\$582<br>\$582  |
\$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$6<br>\$752<br>\$752<br>\$752<br>\$752<br>\$752<br>\$752<br>\$752<br>\$752  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$1,42<br>\$0,831<br>\$6<br>\$6<br>\$6<br>\$752<br>\$752<br>\$752<br>\$752<br>\$752  
   
   
   
   
  | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087       \$11,112     \$9,831     \$10,087       \$2     \$11,112     \$9,831     \$10,087       \$2     \$11,112     \$9,831     \$10,087       \$2     \$2,42     \$2,61       \$2,72     \$2,42     \$2,61       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$6     \$6     \$6       \$641     \$769     \$582       \$740     \$275     \$465       \$641     \$275     \$455       \$641     \$275     \$455       \$641     \$275     \$455   
   
   
   
   
   
   | \$10/     \$50     \$51     \$52     \$119       \$11,112     \$9,831     \$10,087     \$13,142       \$11,112     \$9,831     \$10,087     \$13,142       \$272     \$2,42     \$16,087     \$13,142       \$272     \$2,42     \$16,087     \$13,142       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$56     \$56     \$56       \$6     \$57     \$576     \$576       \$741     \$275     \$245     \$776       \$641     \$775     \$255     \$576       \$641     \$775     \$255     \$576       \$641     \$705     \$111     \$645  
   
   
   
   | S11,112         S9,831         S10,027         S13,142         S12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,3           \$2,72         \$9,831         \$10,087         \$13,142         \$12,3           \$2,72         \$9,831         \$10,087         \$13,142         \$12,3           \$2,72         \$9,831         \$10,087         \$13,142         \$12,3           \$2,72         \$9,831         \$10,087         \$13,142         \$12,3           \$2,72         \$2,42         \$2,61         \$3,61         \$3,51           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6           \$50         \$50         \$52         \$546         \$576         \$5         \$5           \$51         \$227         \$225         \$25         \$25         \$5         \$5           \$6         \$5,11         \$5,11         \$5,11         \$5,11         \$5,15         \$5   
   
   
   
   
   
  | \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$0     \$0     \$0     \$0     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,142       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$56     \$56     \$56     \$6       \$6     \$56     \$56     \$56     \$6       \$6     \$575     \$465     \$761     \$455       \$741     \$275     \$245     \$575     \$515       \$6     \$515     \$515     \$515     \$515       \$6     \$51     \$515     \$515   
   
   
   
   
  | \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$50     \$10     \$10     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$6       \$6     \$56     \$56     \$56     \$6     \$6       \$11     \$775     \$575     \$546   
 \$575     \$545       \$11     \$575     \$546     \$575     \$525     \$555       \$11     \$575     \$515     \$515     \$515   
   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$10     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,720       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$5     \$6       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5 <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       50     \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,720       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     <td< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       709     \$2,140     \$2,142     \$12,220     \$12,420     \$12,220       80     \$2,60     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$2,60     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       81     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$17,20       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$5     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$5     \$5     \$5       81     \$752</td><td>30 <math>30</math> <math>31/2</math> <math>31/</math></td><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704         2.49         2.72         2.42         2.61         3.61         3.74         2.74           86         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$56     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$56     \$6       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$1     \$1     \$70     \$70     \$50     \$618     \$455       \$1     \$6     \$55     \$575     \$525     \$555     \$555       \$1     \$50     \$60     \$60     \$618     \$515</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     \$6     \$6     \$6     \$6     \$6     \$6     \$6       56     \$6     \$6     \$6     \$6     \$6     \$6     \$6       616     \$616     \$641     \$769     \$582     \$780     \$618       616     \$616     \$841     \$779     \$582     \$780     \$618       616     \$616     \$841     \$779     \$582     \$780     \$618       610     \$11     \$741     \$779     \$525     \$575     \$555       611     \$61     \$701     \$502     \$618     \$455</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$5         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$5         \$6         \$6           \$6         \$6         \$6         \$5         \$5 
       \$5         \$5         \$6           \$1         \$1         \$779         \$532         \$780         \$618           \$1         \$1         \$275         \$545         \$555         \$555         \$555           \$1         \$545         \$545         \$545         \$555<!--</td--><td>(i)         (2,4)         (2,7)         (2,4)         (2,7)         (2,4)         (3,6)         (3,6)         (3,6)         (3,7)         (3,6)         (</td><td>0.0         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618           511         5712         5779         5752         5465         5752         545         545           511         511         5773         5415         5775         545         575         545         545           511         541         5775         545         575         545         555         555           511         541         5775         541         545         545         555</td><td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11<td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11<td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11<td>0.01         311,00         311,112         37,00         311,174         314,</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144        
517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         311,00         311,112         37,00         311,174         314,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114
        517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,02         51,020         511,112         57,020         511,142         512,220         514,142         512,220         514,142         512,120         514,142         512,120         514,142         514,</td></td></td></td></td></td<></td>   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       50     \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,720       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5 <td< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       709     \$2,140     \$2,142     \$12,220     \$12,420     \$12,220       80     \$2,60     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$2,60     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       81     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$17,20       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$5     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$5     \$5     \$5       81     \$752</td><td>30 <math>30</math> <math>31/2</math> <math>31/</math></td><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704         2.49         2.72         2.42         2.61         3.61         3.74         2.74           86         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$56     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$56     \$6       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$1     \$1     \$70     \$70     \$50     \$618     \$455       \$1     \$6     \$55     \$575     \$525     \$555     \$555       \$1     \$50     \$60     \$60     \$618     \$515</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     \$6     \$6     \$6     \$6     \$6     \$6     \$6       56     \$6     \$6     \$6     \$6     \$6     \$6     \$6       616     \$616     \$641     \$769     \$582     \$780     \$618       616     \$616     \$841     \$779     \$582     \$780     \$618       616     \$616     \$841     \$779     \$582     \$780     \$618       610     \$11     \$741     \$779     \$525     \$575     \$555       611     \$61     \$701     \$502     \$618     \$455</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$5         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$5         \$6         \$6           \$6         \$6         \$6         \$5         \$5         \$5         \$5         \$6           \$1         \$1         \$779         \$532         \$780         \$618           \$1         \$1         \$275         \$545         \$555         \$555         \$555           \$1         \$545         \$545         \$545         \$555<!--</td--><td>(i)         (2,4)         (2,7)         (2,4)         (2,7)         (2,4)         (3,6)         (3,6)         (3,6)         (3,7)         (3,6)         (</td><td>0.0         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618           511         5712         5779         5752         5465         5752         545         545           511         511         5773         5415         5775         545         575         545         545           511         541         5775         545         575         545         555         555           511         541         5775         541         545         545         555</td><td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11     
   0.11         0.11         0.11         0.11         0.11         0.11         0.11         0.11         0.11         0.11         0.11         0.11         0.11         0.11         0.11<td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11<td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11<td>0.01         311,00         311,112         37,00         311,174         314,</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,114         517,114         517,114         517,114         517,114
        517,114         517,144         517,</td><td>0.01         311,00         311,112         37,00         311,174         314,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,02         51,020         511,112         57,020         511,142         512,220         514,142         512,220         514,142         512,120         514,142         512,120         514,142        
514,142         514,142         514,142         514,142         514,142         514,142         514,142         514,142         514,142         514,142         514,142         514,142         514,142         514,142         514,142         514,</td></td></td></td></td></td<>  
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       709     \$2,140     \$2,142     \$12,220     \$12,420     \$12,220       80     \$2,60     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$2,60     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       81     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$17,20       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$5     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$5     \$5     \$5       81     \$752   
   
   
   
  | 30 $30$ $31/2$ $31/$   
   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704         2.49         2.72         2.42         2.61         3.61         3.74         2.74           86         \$6  
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$56     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$56     \$6       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$1     \$1     \$70     \$70     \$50     \$618     \$455       \$1     \$6     \$55     \$575     \$525     \$555     \$555       \$1     \$50     \$60     \$60     \$618     \$515   
   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     \$6     \$6     \$6     \$6     \$6     \$6     \$6       56     \$6     \$6     \$6     \$6     \$6     \$6     \$6       616     \$616     \$641     \$769     \$582     \$780     \$618       616     \$616     \$841     \$779     \$582     \$780     \$618       616     \$616     \$841     \$779     \$582     \$780     \$618       610     \$11     \$741     \$779     \$525     \$575     \$555       611     \$61     \$701     \$502     \$618     \$455  
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$5         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$5         \$6         \$6           \$6         \$6         \$6         \$5         \$5         \$5         \$5         \$6           \$1         \$1         \$779         \$532         \$780         \$618           \$1         \$1         \$275         \$545         \$555         \$555         \$555           \$1         \$545         \$545         \$545         \$555 </td <td>(i)         (2,4)         (2,7)         (2,4)         (2,7)         (2,4)         (3,6)         (3,6)         (3,6)         (3,7)         (3,6)         (</td> <td>0.0         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618           511         5712         5779         5752         5465         5752         545         545           511         511         5773         5415         5775         545         575         545         545           511         541         5775         545         575         545         555         555           511         541         5775         541         545         545         555</td> <td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11<td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11
        0.11         0.11         0.11         0.11         0.11         0.11         0.11<td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11<td>0.01         311,00         311,112         37,00         311,174         314,</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         311,00         311,112         37,00         311,174         314,174         314,174         314,174         314,174         314,174         314,174         314,174         314,174        
314,174         314,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td><td>0.01         511,02         51,020         511,112         57,020         511,142         512,220         514,142         512,220         514,142         512,120         514,142         512,120         514,142         514,</td></td></td></td>   
   
   | (i)         (2,4)         (2,7)         (2,4)         (2,7)         (2,4)         (3,6)         (3,6)         (3,6)         (3,7)         (3,6)         (   
   
   
   | 0.0         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618           511         5712         5779         5752         5465         5752         545         545           511         511         5773         5415         5775         545         575         545         545           511         541         5775         545         575         545         555         555           511         541         5775     
   541         545         545         555   
   
   
  | 0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11 <td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11<td>0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11<td>0.01         311,00         311,112         37,00         311,174         314,</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555</td><td><math display="block">\begin{array}{c
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   | 0.0         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         0.11 <td>0.01         311,00         311,112         37,00         311,174         314,</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td> <td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td> <td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td> <td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144      
  517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,144         517,</td> <td>0.01         311,00         311,112         37,00         311,174         314,</td> <td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td> <td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td> <td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td> <td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td> <td>0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,</td> <td>0.01         511,02         51,020         511,112         57,020         511,142         512,220         514,142         512,220         514,142         512,120         514,142         512,120         514,142         514,</td>  
   
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  | 700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555  
   
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  | 700         511,590         511,112         59,851         510,057         51,514,42         51,520           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           86         86         86         86         86         86         86         86           81         846         8769         5752         546         575         546         545           811         511         541         577         546         575         555         555           811         511         541         577         546         545         555  
   
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  | 0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,   
  | 0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,   
  | 0.01         311,00         311,112         37,00         311,174         314,   
  | 0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,   
  | 0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,   
   | 0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,   | 0.01         511,00         511,112         57,00         511,112         517,112         517,114         517,144         517,   | 0.01        
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   |
| 76 $84,766$ $84,065$ $53,640$ $53,271$ $102$ $104$ $108$ $109$ $110$   
   
   
   
   
   
   
   | 76         84,766         84,085         84,066         83,869         83,640         83,271           102         102         104         108         109         110         110           855         117         8107         891         892         8119         8111           707         811,890         811,112         8931         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           86         56         56         3.61         3.61         3.74         1           86         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56 <t< td=""><td>766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$99,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6</td><td>\$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$11,42     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,12     \$2,42     \$2,61     \$3,61     \$3,74       \$2,12     \$2,42     \$2,61     \$3,61     \$3,72       \$66     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$76     \$55     \$55       \$6     \$55</td><td>\$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,3271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$11,800     \$11,112     \$9,831     \$10,077     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,61     \$3,61     \$3,74     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6</td><td>\$0         \$0&lt;</td><td>\$92<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$6<br/>\$6<br/>\$582<br/>\$465<br/>\$465<br/>\$2582</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$75<br/>\$755<br/>\$275</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,833<br/>\$1,42<br/>\$2,42<br/>\$6<br/>\$6<br/>\$769<br/>\$752<br/>\$275</td><td>\$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,72         \$2,42         \$10,087           \$2,72         \$2,42         \$10,087           \$56         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$56           \$6         \$56         \$6           \$50         \$56         \$56           \$50         \$56         \$56           \$50         \$50         \$56           \$50         \$50         \$56           \$50         \$50         \$55           \$50         \$55         \$55           \$50         \$55         \$55</td><td>510/         591         592         5119           \$1112         \$9,831         \$10,087         \$1142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$2,42         \$16,1         \$16,1           \$2,72         \$2,61         \$3,61         \$3,61           \$56         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$56         \$56         \$56           \$6         \$6         \$56         \$56           \$52         \$752         \$761         \$755         \$255</td><td>\$11,112         \$9,831         \$10,027         \$13,142         \$12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142    
    \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$2,42         \$2,61         \$13,142         \$12,2           \$2,72         \$2,42         \$2,61         \$3,61         \$3,12           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$56         \$6         \$6           \$6         \$56         \$56         \$6         \$6           \$6         \$56         \$56         \$6         \$6           \$6         \$56         \$56         \$6         \$6           \$525         \$545         \$750         \$5         \$5</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0</td><td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$10     \$10     \$10     \$11,112     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$5     \$5     \$5     \$5       \$1     \$1     \$275     \$25     \$55</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$66     \$56     \$56     \$56     \$66     \$66       \$616     \$946     \$925     \$752     \$245     \$575     \$55       \$11     \$11     \$215     \$25     \$55     \$55     \$55</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56     \$6     \$6       \$6     \$6     \$6     \$56     \$56     \$56     \$6       \$6     \$6     \$96     \$575     \$525     \$575     \$525       \$11     \$11     \$215     \$255     \$525     \$525     \$525</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$10     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       81     \$11     \$11     \$2,75     \$25     \$57     \$55</td><td>30         31         31&lt;</td><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.42         3.61         3.74         1           86         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56     \$6     \$6     \$6     \$6       \$6     \$66     \$56     \$56     \$56     \$56     \$6     \$6       \$6     \$61     \$769     \$572     \$455     \$761     \$455       \$11     \$11     \$11     \$275     \$25     \$25     \$55     \$55</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$56     \$6     \$6     \$6       \$6     \$66     \$56     \$56     \$56     \$56     \$56     \$6       \$6     \$66     \$56     \$56     \$56     \$56     \$56     \$6       \$6     \$66     \$56     \$56     \$56     \$56     \$56     \$6       \$61     \$916     \$925     \$752     \$245     \$761     \$455       \$11     \$11     \$215     \$25     \$55     \$55     \$55</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2,149         2,72         2,42         2,61         3,61         3,74           \$6  
      \$6         \$6</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           86</td><td>0.01         0.110         0.111</td><td>0.01         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         <th0.11.12< th=""> <th0.11< th=""> <th0.11.12< td=""><td>0.01         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         <th0.11.12< th=""> <th0.11< th=""> <th0.11.12< td=""><td>0.01         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         <th0.11.12< th=""> <th0.11< th=""> <th0.11.12< td=""><td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5782         5780         5618           616         546         5752         5465         5752         5465         5455           511         511         541         525         525         555         555         555</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5782         5780         5618           616         546         5752         5465         5752         5465         5455           511         511         541         525         525         555         555         555</td><td>700         511,590         511,112         59,351         510,067         51,514.2         51,220           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           616         5616         5641         5769         5822         5780         5618           616         5466         5925         5752         5465         575         5455         5455           511         511         511         525         525         525         555         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56      
  56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>700         511,590         511,112         59,351         510,067         51,514.2         51,220           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           616         5616         5641         5769         5822         5780         5618           616         5466         5925         5752         5465         575         5455         5455           511         511         511         525         525         525         555         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552</td><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142
        511,142         512,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--></td></td></td></td></td></td></td></td></td></td></th0.11.12<></th0.11<></th0.11.12<></td></th0.11.12<></th0.11<></th0.11.12<></td></th0.11.12<></th0.11<></th0.11.12<></td></t<>   
   
  | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$99,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6  
   
   
   
   
   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$11,42     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,12     \$2,42     \$2,61     \$3,61     \$3,74       \$2,12     \$2,42     \$2,61     \$3,61     \$3,72       \$66     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$76     \$55     \$55       \$6     \$55  
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,3271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$11,800     \$11,112     \$9,831     \$10,077     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,61     \$3,61     \$3,74     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6  
   
   
   
   
   
   
   | \$0         \$0<  
   
   
   
   
   
   | \$92<br>\$10,087<br>\$10,087<br>\$10,087<br>\$2.61<br>\$6<br>\$6<br>\$582<br>\$465<br>\$465<br>\$2582   
   | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$6<br>\$6<br>\$6<br>\$75<br>\$755<br>\$275  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,833<br>\$1,42<br>\$2,42<br>\$6<br>\$6<br>\$769<br>\$752<br>\$275   
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,72         \$2,42         \$10,087           \$2,72         \$2,42         \$10,087           \$56         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$56           \$6         \$56         \$6           \$50         \$56         \$56           \$50         \$56         \$56           \$50         \$50         \$56           \$50         \$50         \$56           \$50         \$50         \$55           \$50         \$55         \$55           \$50         \$55         \$55   
   
   
   
   
   
  | 510/         591         592         5119           \$1112         \$9,831         \$10,087         \$1142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$2,42         \$16,1         \$16,1           \$2,72         \$2,61         \$3,61         \$3,61           \$56         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$56         \$56         \$56           \$6         \$6         \$56         \$56           \$52         \$752         \$761         \$755         \$255   
   
   
   
  | \$11,112         \$9,831         \$10,027         \$13,142         \$12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$11,112         \$9,831         \$10,087        
\$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$9,831         \$10,087         \$13,142         \$12,2           \$2,172         \$2,42         \$2,61         \$13,142         \$12,2           \$2,72         \$2,42         \$2,61         \$3,61         \$3,12           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$56         \$6         \$6           \$6         \$56         \$56         \$6         \$6           \$6         \$56         \$56         \$6         \$6           \$6         \$56         \$56         \$6         \$6           \$525         \$545         \$750         \$5         \$5  
   
   
   
   
  | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0   
   
   
   
   
   
  | \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$10     \$10     \$10     \$11,112     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$6       \$6     \$5     \$5     \$5     \$5       \$1     \$1     \$275     \$25     \$55  
   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$66     \$56     \$56     \$56     \$66     \$66       \$616     \$946     \$925     \$752     \$245     \$575     \$55       \$11     \$11     \$215     \$25     \$55     \$55     \$55   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56     \$6     \$6       \$6     \$6     \$6     \$56     \$56     \$56     \$6       \$6     \$6     \$96     \$575     \$525     \$575     \$525       \$11     \$11     \$215     \$255     \$525     \$525     \$525   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$10     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       81     \$11     \$11    
\$2,75     \$25     \$57     \$55  
   
   
   
   | 30         31         31<  
   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.42         3.61         3.74         1           86         \$6   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56     \$6     \$6     \$6     \$6       \$6     \$66     \$56     \$56     \$56     \$56     \$6     \$6       \$6     \$61     \$769     \$572     \$455     \$761     \$455       \$11     \$11     \$11     \$275     \$25     \$25     \$55     \$55   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74     1       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$56     \$6     \$6     \$6       \$6     \$66     \$56     \$56     \$56     \$56     \$56     \$6       \$6     \$66     \$56     \$56     \$56     \$56     \$56     \$6       \$6     \$66     \$56     \$56     \$56     \$56     \$56     \$6       \$61     \$916     \$925     \$752     \$245     \$761     \$455       \$11     \$11     \$215     \$25     \$55     \$55     \$55   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2,149         2,72         2,42         2,61         3,61         3,74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6  
      \$6      
   
   
   
  | 0.4         2.49         2.72         2.42         2.61         3.61         3.74           86   
   
   
  | 0.01         0.110         0.111   
   
   
   | 0.01         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12  
      0.11.12         0.11.12 <th0.11.12< th=""> <th0.11< th=""> <th0.11.12< td=""><td>0.01         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         <th0.11.12< th=""> <th0.11< th=""> <th0.11.12< td=""><td>0.01         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         <th0.11.12< th=""> <th0.11< th=""> <th0.11.12< td=""><td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5782         5780         5618           616         546         5752         5465         5752         5465         5455           511         511         541         525         525         555         555         555</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5782         5780         5618           616         546         5752         5465         5752         5465         5455           511         511         541         525         525         555         555         555</td><td>700         511,590         511,112         59,351         510,067         51,514.2         51,220           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           616         5616         5641         5769         5822         5780         5618           616         5466         5925         5752         5465         575         5455         5455           511         511         511         525         525         525         555         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>700         511,590         511,112         59,351         510,067         51,514.2         51,220           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           616         5616         5641         5769         5822         5780         5618           616         5466         5925         5752         5465         575         5455         5455           511         511         511         525         525         525         555         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142        
511,142         512,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552</td><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12        
57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--></td></td></td></td></td></td></td></td></td></td></th0.11.12<></th0.11<></th0.11.12<></td></th0.11.12<></th0.11<></th0.11.12<></td></th0.11.12<></th0.11<></th0.11.12<>   
   | 0.01         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12 <th0.11.12< th=""> <th0.11< th=""> <th0.11.12< td=""><td>0.01         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12         <th0.11.12< th=""> <th0.11< th=""> <th0.11.12< td=""><td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5782         5780         5618           616         546         5752         5465         5752         5465         5455           511         511         541         525         525         555         555         555</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5782         5780         5618           616         546         5752         5465         5752         5465         5455           511         511         541         525         525         555         555         555</td><td>700         511,590         511,112         59,351         510,067         51,514.2         51,220           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           616         5616         5641         5769         5822         5780         5618           616         5466         5925         5752         5465         575         5455         5455           511         511         511         525         525         525         555         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>700         511,590         511,112         59,351         510,067         51,514.2         51,220           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           616         5616         5641         5769         5822         5780         5618           616         5466         5925         5752         5465         575         5455         5455           511         511         511         525         525         525         555        
552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552</td><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142      
  512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--></td></td></td></td></td></td></td></td></td></td></th0.11.12<></th0.11<></th0.11.12<></td></th0.11.12<></th0.11<></th0.11.12<>  
  | 0.01         0.11.00         0.11.10         0.11.10         0.11.11         0.11.12 <th0.11.12< th=""> <th0.11< th=""> <th0.11.12< td=""><td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5782         5780         5618           616         546         5752         5465         5752         5465         5455           511         511         541         525         525         555         555         555</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5782         5780         5618           616         546         5752         5465         5752         5465         5455           511         511         541         525         525         555         555         555</td><td>700         511,590         511,112         59,351         510,067         51,514.2         51,220           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           616         5616         5641         5769         5822         5780         5618           616         5466         5925         5752         5465         575         5455         5455           511         511         511         525         525         525         555         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61  
      3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>700         511,590         511,112         59,351         510,067         51,514.2         51,220           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           616         5616         5641         5769         5822         5780         5618           616         5466         5925         5752         5465         575         5455         5455           511         511         511         525         525         525         555         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552</td><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552</td><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00        
511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--></td></td></td></td></td></td></td></td></td></td></th0.11.12<></th0.11<></th0.11.12<>  
  | 0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552  
   
   
   | 700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5782         5780         5618           616         546         5752         5465         5752         5465         5455           511         511         541         525         525         555         555         555  
   
   
   | 700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5782         5780         5618           616         546         5752         5465         5752         5465         5455           511         511         541         525         525         555         555         555  
   
  | 700         511,590         511,112         59,351         510,067         51,514.2         51,220           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           616         5616         5641         5769         5822         5780         5618           616         5466         5925         5752         5465         575         5455         5455           511         511         511         525         525         525         555         552  
   
   
  | 700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552  
   
  | 700         511,590         511,112         59,351         510,067         51,514.2         51,220           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           616         5616         5641         5769         5822         5780         5618           616         5466         5925         5752         5465         575         5455         5455           511         511         511         525         525         525         555         552  
   
  | 700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552  
   
  | 700         511,500         511,112         59,651         510,67         51,142         51,242         51,242           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         566         56         5722         5465         56         56         56           616         566         5722         5465         5752         5465         5418         5455           511         511         511         525         525         525         552         552         552         552  
   
  | 00         511,12         57,00         511,12         57,00         511,142         512,142 </td <td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142        
512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552</td><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142 
       511,142         511,142         511,142         511,142         511,142         511,142         511,142         512,142<!--</td--></td></td></td></td></td></td></td></td></td>   | 00         511,12         57,00         511,12         57,00         511,142         512,142 </td <td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552</td><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142  
      511,142         512,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--></td></td></td></td></td></td></td></td>   | 00         511,12         57,00         511,12         57,00         511,142         512,142 </td <td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552 
       552         552         552         552</td><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--></td></td></td></td></td></td></td>  | 00         511,12         57,00         511,12         57,00         511,142        
511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         512,142 </td <td>0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552</td> <td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--></td></td></td></td></td></td>   
   | 0.01         31,100         31,112         37,01         31,174         31,174         31,174         31,174           0.04         2,49         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56         56         56           616         566         5641         5769         5522         5465         5418         5458         5418           616         5466         5925         5752         5465         5752         5465         5451         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         5455         552   
   | 00         511,12         57,00         511,12         57,00         511,142         512,142 </td <td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--></td></td></td></td></td>  | 00         511,12         57,00         511,12         57,00         511,142        
511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         512,142 </td <td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--></td></td></td></td> | 00         511,12         57,00         511,12         57,00         511,142         512,142 </td <td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         511,142         511,142         511,142         511,142         511,142         511,142       
 511,142         512,142         512,142<!--</td--></td></td></td> | 00         511,12         57,00         511,12         57,00         511,142         512,142 </td <td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--><td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--></td></td> | 00         511,12         57,00         511,12         57,00         511,142         512,142 </td <td>00         511,12         57,00         511,12         57,00         511,142         512,142<!--</td--></td>  | 00         511,12         57,00         511,12         57,00         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142        
511,142         512,142         512,142 </td   |   |   |
| 766 $84,766$ $84,085$ $84,066$ $83,369$ $53,640$ $53,271$ 102         102         104         108         109         110         110           707 $8117$ $8107$ $819$ $892$ $8119$ $8111$ 707 $8117$ $8107$ $810$ $811$ $8119$ $8111$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ 704 $2.49$ $2.722$ $2.42$ $2.42$ $2.722$ $3.61$ $3.74$ $86$ $86$ $86$ $86$ $86$ $86$ $86$ $86$ $86$ $81,80$ $810,67$ $8.56$ $86$ $86$ $86$ $86$ $86$ $86$ $86$ $86$ $86$  
   
   
   
   
   
   
   | 766 $8_4,766$ $8_4,085$ $8_4,066$ $8_3,869$ $8_3,640$ $8_3,271$ 102         102         102         104         108         109         110         110           855         8117         8107         891         892         8119         8111           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         99,831         810,087         813,142         812,220           86         56         56         50         513,142         812,220         37,4           86         56         56         56         56         56         56           86         56         56         56         56         56         56         56           86   
   
   
   
   
   
  | 76         84,766         84,085         84,066         53,869         53,640         53,271           102         102         104         108         109         110         110           55         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$99,831         \$10,087         \$11,92         \$11,10           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           201         \$1,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,12         \$9,831         \$10,087         \$13,142         \$12,220           \$11,12         \$9,831         \$10,087         \$13,142         \$12,220           \$6         \$6         \$6         \$6         \$6         \$6 </td <td>\$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$2,42     \$13,142     \$12,220       \$2,12     \$2,61     \$3,61     \$3,61     \$3,74       \$2,72     \$2,42     \$1,0087     \$13,142     \$12,220       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6</td> <td>\$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$117     \$107     \$92     \$119     \$111       \$117     \$117     \$92     \$113     \$109     \$111       \$117     \$117     \$92     \$11,42     \$12,220       \$10     \$11,112     \$9,831
    \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6   <!--</td--><td>\$0         \$0&lt;</td><td>\$92<br/>\$10,087<br/>\$10,087<br/>\$0<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$582<br/>\$582<br/>\$582</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$1,42<br/>\$2,42<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,833<br/>\$1,42<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$769<br/>\$752</td><td>\$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$80         \$0         \$0           \$11,112         \$9,831         \$10,087           \$80         \$10,087         \$0           \$11,112         \$9,831         \$10,087           \$2.72         \$2,42         \$2.61           \$2.72         \$2,42         \$2.61           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$50         \$6         \$6           \$50         \$6         \$6           \$50         \$6         \$5           \$50         \$5         \$5</td><td>\$10/     \$51     \$52     \$119       \$11,112     \$9,831     \$10,087     \$13,142       \$11,112     \$9,831     \$10,087     \$13,142       \$21     \$11,112     \$9,831     \$10,087     \$13,142       \$21     \$21     \$10,087     \$13,142       \$212     \$2,42     \$2,61     \$3,61       \$2,72     \$2,42     \$2,61     \$3,61       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$58     \$56       \$6     \$58     \$56     \$56       \$525     \$759     \$578     \$761</td><td>S11,112         S9,831         S10,92         S11,12         S9,831         S10,087         S13,142         S12,3           80         80         80         80         80         80         812,3           811,112         89,831         \$10,087         \$13,142         \$12,3         \$12,3           811,112         \$9,831         \$10,087         \$13,142         \$12,3         \$12,3           2.72         2.42         \$16,087         \$13,142         \$12,3         \$12,3           2.72         2.42         2.61         3.61         \$3,61         \$3,51         \$3,51         \$3,56         \$3,66</td><td>\$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$0     \$0     \$0     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220     \$50       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,142     \$12,220       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$56     \$56     \$56     \$6     \$6       \$6     \$56     \$56     \$56     \$6     \$6       \$6     \$56     \$56     \$56     \$56     \$56       \$6     \$56     \$56     \$56     \$56       \$6     \$56     \$56     \$56     \$56       \$6     \$56     \$56     \$56     \$56</td><td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$10     \$10     \$10     \$13,142     \$12,220       \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$6       \$6     \$55     \$575     \$545     \$56     \$618       \$6     \$525     \$575     \$545     \$545     \$545</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$10     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,72       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$1,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,72       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$75     \$45       \$6     \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5     \$5       \$6     \$5     <td< td=""><td>30 <math>30</math> <math>31/2</math> <math>31/22</math> <math>31/22</math><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704        
2.49         2.72         2.42         2.61         3.61         3.74           86         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$5     \$759     \$56     \$6       \$6     \$6     \$5     \$5     \$5     \$5     \$6       \$6     \$6     \$5     \$55     \$575     \$575     \$575       \$6     \$505     \$752     \$545     \$755     \$545     \$555</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$56     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618     \$455       \$6     \$925     \$772     \$455     \$575     \$545     \$455</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6       \$6     \$6     \$6     \$58     \$6       \$6     \$641     \$769     \$582     \$770       \$46     \$46     \$752     \$465     \$751     \$455</td><td>(H         2.49         2.72         2.42         2.61         3.61         3.74           \$6</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5769         5769         5782         5780         5618           466         546         5752         5455         5752         5465         5455         5455</td><td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td><td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td><td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td><td>000         31,100         31,112         37,001         31,112         31,122         31,12</td><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61    
    3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>700         511,590         511,112         59,651         51,142         51,242<!--</td--><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>700         511,590         511,112         59,651         51,142         51,242<!--</td--><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>000         31,100         31,112         37,001         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112        
31,112         31,122         31,12</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td></td></td></td></td></td></td></td<></td></td>   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831    
\$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$2,42     \$13,142     \$12,220       \$2,12     \$2,61     \$3,61     \$3,61     \$3,74       \$2,72     \$2,42     \$1,0087     \$13,142     \$12,220       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6       \$6     \$6     \$6  
   
   
   
   
   
   | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$117     \$107     \$92     \$119     \$111       \$117     \$117     \$92     \$113     \$109     \$111       \$117     \$117     \$92     \$11,42     \$12,220       \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6 </td <td>\$0         \$0&lt;</td> <td>\$92<br/>\$10,087<br/>\$10,087<br/>\$0<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$582<br/>\$582<br/>\$582</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$1,42<br/>\$2,42<br/>\$6<br/>\$5<br/>\$6<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5<br/>\$5</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,833<br/>\$1,42<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$769<br/>\$752</td> <td>\$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$80         \$0         \$0           \$11,112         \$9,831         \$10,087           \$80         \$10,087         \$0           \$11,112         \$9,831         \$10,087           \$2.72         \$2,42         \$2.61           \$2.72         \$2,42         \$2.61           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$50         \$6         \$6           \$50         \$6         \$6           \$50         \$6         \$5           \$50         \$5         \$5</td> <td>\$10/     \$51     \$52     \$119       \$11,112     \$9,831     \$10,087     \$13,142       \$11,112     \$9,831     \$10,087     \$13,142       \$21     \$11,112     \$9,831     \$10,087     \$13,142       \$21     \$21     \$10,087     \$13,142       \$212     \$2,42     \$2,61     \$3,61       \$2,72     \$2,42     \$2,61     \$3,61       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$58     \$56       \$6     \$58     \$56     \$56       \$525     \$759     \$578     \$761</td> <td>S11,112         S9,831         S10,92         S11,12         S9,831         S10,087         S13,142         S12,3           80         80         80         80         80         80         812,3           811,112         89,831         \$10,087         \$13,142         \$12,3         \$12,3           811,112         \$9,831         \$10,087         \$13,142         \$12,3         \$12,3           2.72         2.42         \$16,087         \$13,142         \$12,3         \$12,3           2.72         2.42         2.61         3.61         \$3,61         \$3,51         \$3,51         \$3,56         \$3,66         \$3,66         \$3,66         \$3,66         \$3,66         \$3,66         \$3,66        
\$3,66         \$3,66</td> <td>\$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$0     \$0     \$0     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220     \$50       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,142     \$12,220       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$56     \$56     \$56     \$6     \$6       \$6     \$56     \$56     \$56     \$6     \$6       \$6     \$56     \$56     \$56     \$56     \$56       \$6     \$56     \$56     \$56     \$56       \$6     \$56     \$56     \$56     \$56       \$6     \$56     \$56     \$56     \$56</td> <td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$10     \$10     \$10     \$13,142     \$12,220       \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$6       \$6     \$55     \$575     \$545     \$56     \$618       \$6     \$525     \$575     \$545     \$545     \$545</td> <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$10     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,72       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$1,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6</td> <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,72       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$75     \$45       \$6     \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5     \$5       \$6     \$5     <td< td=""><td>30 <math>30</math> <math>31/2</math> <math>31/22</math> <math>31/22</math><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$5     \$759     \$56     \$6       \$6     \$6     \$5     \$5     \$5     \$5     \$6       \$6     \$6     \$5     \$55     \$575     \$575     \$575       \$6     \$505     \$752     \$545     \$755     \$545     \$555</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$56     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618     \$455       \$6     \$925     \$772     \$455     \$575     \$545     \$455</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6       \$6     \$6     \$6     \$58     \$6       \$6     \$641     \$769     \$582     \$770       \$46     \$46     \$752     \$465     \$751     \$455</td><td>(H         2.49         2.72         2.42         2.61         3.61         3.74           \$6        
\$6         \$6</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5769         5769         5782         5780         5618           466         546         5752         5455         5752         5465         5455         5455</td><td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td><td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td><td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td><td>000         31,100         31,112         37,001         31,112         31,122         31,12</td><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>700         511,590         511,112         59,651         51,142         51,242<!--</td--><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>700         511,590         511,112         59,651         51,142         51,242<!--</td--><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475      
  5475         5455</td><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>000         31,100         31,112         37,001         31,112         31,122         31,12</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142     
   31,142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td></td></td></td></td></td></td></td<></td>  
   
  | \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0    
    \$0         \$0<   
   
   
   
   
   
  | \$92<br>\$10,087<br>\$10,087<br>\$0<br>\$10,087<br>\$10,087<br>\$10,087<br>\$10,087<br>\$582<br>\$582<br>\$582  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$1,42<br>\$2,42<br>\$6<br>\$5<br>\$6<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5<br>\$5  
  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,833<br>\$1,42<br>\$2,42<br>\$6<br>\$6<br>\$6<br>\$769<br>\$752  
   
   
   
  | \$107         \$91         \$92          
\$11,112         \$9,831         \$10,087           \$80         \$0         \$0           \$11,112         \$9,831         \$10,087           \$80         \$10,087         \$0           \$11,112         \$9,831         \$10,087           \$2.72         \$2,42         \$2.61           \$2.72         \$2,42         \$2.61           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$50         \$6         \$6           \$50         \$6         \$6           \$50         \$6         \$5           \$50         \$5         \$5   
   
   
   
   
   | \$10/     \$51     \$52     \$119       \$11,112     \$9,831     \$10,087     \$13,142       \$11,112     \$9,831     \$10,087     \$13,142       \$21     \$11,112     \$9,831     \$10,087     \$13,142       \$21     \$21     \$10,087     \$13,142   
   \$212     \$2,42     \$2,61     \$3,61       \$2,72     \$2,42     \$2,61     \$3,61       \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$56     \$6       \$6     \$6     \$58     \$56       \$6     \$58     \$56     \$56       \$525     \$759     \$578     \$761   
   
   
   
   | S11,112         S9,831         S10,92         S11,12         S9,831         S10,087         S13,142         S12,3           80         80         80         80         80         80         812,3           811,112         89,831         \$10,087         \$13,142         \$12,3         \$12,3           811,112         \$9,831         \$10,087         \$13,142         \$12,3         \$12,3           2.72         2.42         \$16,087         \$13,142         \$12,3         \$12,3           2.72         2.42         2.61         3.61         \$3,61         \$3,51         \$3,51         \$3,56         \$3,66   
   
   
   
   
   
  | \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$0     \$0     \$0     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220     \$50       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,142     \$12,220       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$56     \$56     \$56     \$6     \$6       \$6     \$56     \$56     \$56     \$6     \$6       \$6     \$56     \$56     \$56     \$56     \$56       \$6     \$56     \$56     \$56     \$56       \$6     \$56     \$56     \$56     \$56       \$6     \$56     \$56     \$56     \$56  
   
   
   
   
  | \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$10     \$10     \$10     \$13,142     \$12,220       \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$6       \$6     \$55     \$575     \$545     \$56     \$618       \$6     \$525     \$575     \$545     \$545     \$545  
   
   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$10     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,72       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$1,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6  
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,72       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$5     \$5     \$75     \$45       \$6     \$6     \$5     \$5     \$5     \$5     \$5       \$6     \$6     \$6     \$5     \$5     \$5       \$6     \$6     \$5     \$5     \$5     \$5       \$6     \$5     \$5     \$5     \$5       \$6     \$5 <td< td=""><td>30 <math>30</math> <math>31/2</math> <math>31/22</math> <math>31/22</math><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$5     \$759     \$56     \$6       \$6     \$6     \$5     \$5     \$5     \$5     \$6       \$6     \$6     \$5     \$55     \$575     \$575     \$575       \$6     \$505     \$752     \$545     \$755     \$545     \$555</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$56     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618     \$455       \$6     \$925     \$772     \$455     \$575     \$545     \$455</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6       \$6     \$6    
\$6     \$58     \$6       \$6     \$641     \$769     \$582     \$770       \$46     \$46     \$752     \$465     \$751     \$455</td><td>(H         2.49         2.72         2.42         2.61         3.61         3.74           \$6</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5769         5769         5782         5780         5618           466         546         5752         5455         5752         5465         5455         5455</td><td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td><td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td><td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td><td>000         31,100         31,112         37,001         31,112         31,122         31,12</td><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>700         511,590         511,112         59,651         51,142         51,242<!--</td--><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>700         511,590         511,112         59,651         51,142         51,242       
 51,242         51,242<!--</td--><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>000         31,100         31,112         37,001         31,112         31,122         31,12</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142        
31,142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td></td></td></td></td></td></td></td<>   
  | 30 $30$ $31/2$ $31/22$ <td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6</td> <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6    
\$6     \$6       \$6     \$6     \$5     \$5     \$759     \$56     \$6       \$6     \$6     \$5     \$5     \$5     \$5     \$6       \$6     \$6     \$5     \$55     \$575     \$575     \$575       \$6     \$505     \$752     \$545     \$755     \$545     \$555</td> <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$56     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618     \$455       \$6     \$925     \$772     \$455     \$575     \$545     \$455</td> <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6       \$6     \$6     \$6     \$58     \$6       \$6     \$641     \$769     \$582     \$770       \$46     \$46     \$752     \$465     \$751     \$455</td> <td>(H         2.49         2.72         2.42         2.61         3.61         3.74           \$6</td> <td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5769         5769         5782         5780         5618           466         546         5752         5455         5752         5465         5455         5455</td> <td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td> <td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td> <td>0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100</td> <td>000         31,100         31,112         37,001         31,112         31,122         31,12</td> <td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td> <td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td> <td>700         511,590         511,112         59,651         51,142         51,242        
51,242         51,242<!--</td--><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>700         511,590         511,112         59,651         51,142         51,242<!--</td--><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>000         31,100         31,112         37,001         31,112         31,122         31,12</td><td>00         31,112         37,021         31,1142         31,142     
   31,142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td></td></td></td></td></td>   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$5     \$759     \$56     \$6       \$6     \$6     \$5     \$5     \$5     \$5     \$6       \$6     \$6     \$5     \$55     \$575     \$575     \$575       \$6     \$505     \$752     \$545     \$755     \$545     \$555  
   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$56     \$6     \$6       \$6     \$641     \$769     \$582     \$780     \$618     \$455       \$6     \$925     \$772     \$455     \$575     \$545     \$455   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6       \$6     \$6     \$6     \$58     \$6       \$6     \$641     \$769     \$582     \$770       \$46     \$46     \$752     \$465     \$751     \$455   
   
   
   
   | (H         2.49         2.72         2.42         2.61         3.61         3.74           \$6  
   
   
   | 0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5769         5769         5782         5780         5618           466         546         5752         5455         5752         5465         5455         5455   
   
   
   
  | 0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100  
   
   
   | 0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100   
   
   
   
   | 0.01         0.1100         0.1110         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.1100         0.11000         0.11000         0.11000         0.1100   
   
   
  | 000         31,100         31,112         37,001         31,112         31,122         31,12  
   
   | (0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455                          
   
   
   | (0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455  
   
   
  | 700         511,590         511,112         59,651         51,142         51,242 </td <td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td> <td>700         511,590         511,112         59,651         51,142         51,242<!--</td--><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142        
31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>000         31,100         31,112         37,001         31,112         31,122         31,12</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142 
       31,142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td></td></td></td></td>  | (0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455  
   
   
   | 700         511,590         511,112         59,651         51,142         51,242 </td <td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td> <td>(0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455</td> <td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>000         31,100         31,112         37,001         31,112         31,122         31,12</td><td>00         31,112         37,021         31,1142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142        
31,142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td></td></td></td>   
   | (0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455  
   
   | (0/1         511,500         511,112         39,651         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         541         5769         5582         5780         5618           466         546         5722         5475         5475         5475         5455  
   
   | 00         31,112         37,021         31,1142         31,142 <td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>000         31,100         31,112         37,001         31,112         31,122         31,12</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021        
31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td></td></td>   | 00         31,112         37,021         31,1142         31,142 <td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142        
31,142         31,142<td>000         31,100         31,112         37,001         31,112         31,122         31,12</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td></td>  
  | 00         31,112         37,021         31,1142         31,142 <td>00         31,112         37,021         31,1142         31,142<td>000         31,100         31,112         37,001         31,112         31,122         31,12</td><td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142      
  31,142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td>  | 00         31,112         37,021         31,1142         31,142 <td>000         31,100         31,112         37,001         31,112         31,122         31,12</td> <td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142       
 31,142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td></td></td></td>   | 000         31,100         31,112         37,001         31,112         31,122         31,12  
  | 00         31,112         37,021         31,1142         31,142 <td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142    
    31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td></td></td>  | 00         31,112         37,021         31,1142         31,142 <td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142
        31,142         31,142</td></td></td></td>   | 00         31,112         37,021         31,1142         31,142 <td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td></td>   | 00         31,112         37,021         31,1142         31,142 <td>00         31,112         37,021         31,1142         31,142<td>00         31,112         37,021         31,1142         31,142</td></td>   | 00         31,112         37,021         31,1142         31,142         31,142         31,142         31,142         31,142         31,142         31,142   
     31,142         31,142 <td>00         31,112         37,021         31,1142         31,142</td>  | 00         31,112         37,021         31,1142         31,142   |   |   
   |
| 766 $84,766$ $54,065$ $53,640$ $53,271$ $102$ $104$ $108$ $109$ $110$  
   
   
   
   
   
   
   | 76         84,766         84,085         84,066         83,869         83,640         83,271           102         102         104         108         109         110         110           855         8117         8107         891         892         8119         8111           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           704         2.49         2.72         2.42         2.61         3.61         3.74         1           86         <  
   
   
   
   
   
  | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$99,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,12         \$2,42         \$12,220         \$12,220         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6  
   
   
   
   
   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$109     \$110     \$111       \$107     \$91     \$10,87     \$11,42     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,12     \$2,42     \$2,61     \$3,61     \$3,74       \$2,60     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$5     \$6    <  
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,3271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,61     \$13,142     \$12,220       \$2,60     \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$56     \$56     \$6     \$6       \$6     \$552     \$765     \$761     \$455 <td>\$0         \$0&lt;</td> <td>\$92<br/>\$10,087<br/>\$0<br/>\$10,087<br/>\$0<br/>\$6<br/>\$6<br/>\$582<br/>\$465<br/>\$465</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$769<br/>\$752</td> <td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$0,833<br/>\$6<br/>\$6<br/>\$769<br/>\$752</td> <td>\$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,72         \$2,42         \$10,087           \$2,72         \$2,42         \$10,087       
   \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$50         \$56         \$6           \$6         \$56         \$6           \$50         \$56         \$56           \$50         \$56         \$56           \$50         \$56         \$56           \$50         \$55         \$525           \$525         \$722         \$465</td> <td>\$10/         \$51         \$52         \$19           \$11/12         \$9,831         \$10,087         \$11,9           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$2,42         \$2,61         \$3,61           \$2,72         \$2,42         \$2,61         \$3,61           \$2,61         \$56         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$56         \$56         \$56           \$6         \$56         \$56         \$56           \$52         \$752         \$465         \$761</td> <td>S11,112         S9,831         S10,027         S13,142         S12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$2,72         \$2,42         \$10,087         \$13,142         \$12,2           \$2,72         \$2,42         \$2,61         \$3,61         \$3,12,1           \$56         \$66         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$56         \$56         \$6           \$6         \$56         \$56         \$6         \$6           \$52         \$572         \$465         \$761         \$4</td> <td>\$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$0     \$0     \$0     \$0     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2,60     \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$769     \$582     \$761     \$455       \$925     \$722     \$465     \$761     \$455</td> <td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$10     \$10     \$10     \$11,112     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6     \$6       \$6     \$56     \$56     \$56     \$56     \$66       \$6     \$525     \$572     \$545     \$576     \$568</td> <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$56     \$56     \$6     \$6       86     \$66     \$56     \$56     \$56     \$56     \$66       86     \$56     \$56     \$56     \$56     \$56     \$56       86     \$56     \$56     \$56     \$56     \$56     \$56       86     \$56     \$56     \$56     \$56     \$56     \$56       86     \$56     \$55     \$572     \$545     <t< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$1     \$10     \$1     <t< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$80     \$10     \$10     \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       616     \$616     \$641     \$769     \$582     \$780     \$618       646     \$466     \$925     \$772     \$465     \$761     \$455</td><td>30 <math>30</math> <math>31/2</math> <math>31/</math></td><td>707         \$11,890         \$11,112         \$9,831         \$10,077         \$13,142         \$12,220           2.01         2.49         2.72         2.42         2.61         3.61         3.74           86         \$</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6   
     \$6         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5722         5722         5722         582         5780         5618           466         546         5752         5465         5752         5465         5455         5455         5455</td><td>0.01         2.12         2.12         2.12         2.12         3.61         3.71           56</td><td>0.04         0.1100         0.1110         0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>0.04         0.1100         0.1110         0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>0.04         0.1100         0.1110         0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>001         31,100         31,112         37,001         31,112<td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,142  
      512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142         51</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142         51</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123     
   514,123         514,123         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>001         31,100         31,112         37,001         31,112<td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123         514,123         514,123         514,123         514,123         514,123         514,123         514,123 
       514,123         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td></td></td></th0.11111<></th0.11111<></th0.11111<></td></th0.11111<></th0.11111<></th0.11111<></td></th0.11111<></th0.11111<></th0.11111<></td></t<></td></t<></td>   
   
   | \$0         \$0<  
   
   
   
   
   
   | \$92<br>\$10,087<br>\$0<br>\$10,087<br>\$0<br>\$6<br>\$6<br>\$582<br>\$465<br>\$465   
   | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$6<br>\$6<br>\$769<br>\$752  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$0,833<br>\$6<br>\$6<br>\$769<br>\$752   
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,72         \$2,42         \$10,087           \$2,72         \$2,42         \$10,087           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$6         \$6         \$6           \$50         \$56         \$6           \$6         \$56         \$6           \$50         \$56         \$56           \$50         \$56         \$56           \$50         \$56         \$56           \$50         \$55         \$525           \$525         \$722         \$465   
   
   
   
   
   
  | \$10/         \$51         \$52         \$19           \$11/12         \$9,831         \$10,087         \$11,9           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$2,42         \$2,61         \$3,61           \$2,72         \$2,42         \$2,61         \$3,61           \$2,61         \$56         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$56         \$56         \$56           \$6         \$56         \$56         \$56           \$52         \$752         \$465         \$761   
   
   
   
  | S11,112         S9,831         S10,027         S13,142         S12,30           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$11,112         \$9,831         \$10,087         \$13,142         \$12,2           \$2,72         \$2,42         \$10,087         \$13,142         \$12,2           \$2,72         \$2,42         \$2,61         \$3,61         \$3,12,1           \$56         \$66         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$56         \$56         \$6           \$6         \$56         \$56         \$6         \$6           \$52         \$572         \$465         \$761         \$4   
   
   
   
   
   
   | \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$0     \$0     \$0     \$0     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2,60     \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$769     \$582     \$761     \$455       \$925     \$722     \$465     \$761     \$455   
   
   
   
   
   | \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$10     \$10     \$10     \$11,112     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6 
   \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6     \$6       \$6     \$56     \$56     \$56     \$56     \$66       \$6     \$525     \$572     \$545     \$576     \$568   
   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$56     \$56     \$6     \$6       86     \$66     \$56     \$56     \$56     \$56     \$66       86     \$56     \$56     \$56     \$56     \$56     \$56       86     \$56     \$56     \$56     \$56     \$56     \$56       86     \$56     \$56     \$56     \$56     \$56     \$56       86     \$56     \$55     \$572     \$545 <t< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$1     \$10     \$1     <t< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$80     \$10     \$10     \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       616     \$616     \$641     \$769     \$582     \$780     \$618       646     \$466     \$925     \$772     \$465     \$761     \$455</td><td>30 <math>30</math> <math>31/2</math> <math>31/</math></td><td>707         \$11,890         \$11,112         \$9,831         \$10,077         \$13,142         \$12,220           2.01         2.49         2.72         2.42         2.61         3.61         3.74           86         \$</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220        
  2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5722         5722         5722         582         5780         5618           466         546         5752         5465         5752         5465         5455         5455         5455</td><td>0.01         2.12         2.12         2.12         2.12         3.61         3.71           56</td><td>0.04         0.1100         0.1110         0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>0.04         0.1100         0.1110         0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>0.04         0.1100         0.1110         0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>001         31,100         31,112         37,001         31,112<td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143        
512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142         51</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142         51</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122
        511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>001         31,100         31,112         37,001         31,112<td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10        
57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td></td></td></th0.11111<></th0.11111<></th0.11111<></td></th0.11111<></th0.11111<></th0.11111<></td></th0.11111<></th0.11111<></th0.11111<></td></t<></td></t<> | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$1     \$10     \$1 <t< td=""><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$80     \$10     \$10     \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       616     \$616     \$641     \$769     \$582     \$780     \$618       646     \$466     \$925     \$772     \$465     \$761     \$455</td><td>30 <math>30</math> <math>31/2</math> <math>31/</math></td><td>707         \$11,890         \$11,112         \$9,831         \$10,077         \$13,142         \$12,220           2.01         2.49         2.72         2.42         2.61         3.61         3.74           86         \$</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5722         5722         5722         582         5780         5618           466         546         5752         5465         5752         5465         5455         5455         5455</td><td>0.01         2.12         2.12         2.12         2.12         3.61         3.71           56</td><td>0.04         0.1100         0.1110         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111
        0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>0.04         0.1100         0.1110         0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>0.04         0.1100         0.1110         0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>001         31,100         31,112         37,001         31,112<td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142         51</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133
        514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142         51</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>001         31,100         31,112         37,001         31,112        
31,112         31,112<td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td></td></td></th0.11111<></th0.11111<></th0.11111<></td></th0.11111<></th0.11111<></th0.11111<></td></th0.11111<></th0.11111<></th0.11111<></td></t<>   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$80     \$10     \$10     \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       616     \$616     \$641     \$769     \$582     \$780     \$618       646     \$466     \$925     \$772     \$465     \$761     \$455  
   
   
   
  | 30 $30$ $31/2$ $31/$  
   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,077         \$13,142         \$12,220           2.01         2.49         2.72         2.42         2.61         3.61         3.74           86         \$   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6                                 
   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$  
   
   
   
   | 0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5722         5722         5722         582         5780         5618           466         546         5752         5465         5752         5465         5455         5455         5455  
   
   
   
   | 0.01         2.12         2.12         2.12         2.12         3.61         3.71           56   
   
   
  | 0.04         0.1100         0.1110         0.1111 <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>0.04         0.1100         0.1110         0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>0.04         0.1100         0.1110         0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>001         31,100         31,112         37,001         31,112<td>700         511,120         37,421         511,142         512,142         512,142        
512,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142         51</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142         51</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123         514,123         514,123         514,123         514,123         514,123         514,123         514,123         514,123         514,123         514,123         514,123         514,123         514,123        
514,123         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>001         31,100         31,112         37,001         31,112<td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123    
    512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td></td></td></th0.11111<></th0.11111<></th0.11111<></td></th0.11111<></th0.11111<></th0.11111<></td></th0.11111<></th0.11111<></th0.11111<>   | 0.04         0.1100         0.1110         0.1111        
0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111         0.1111 <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>0.04         0.1100         0.1110         0.1111         <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>001         31,100         31,112         37,001         31,112<td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142         51</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142         51</td><td>700         511,120         37,421         511,142         512,123         514 
       512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>001         31,100         31,112         37,001         31,112<td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122        
511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td></td></td></th0.11111<></th0.11111<></th0.11111<></td></th0.11111<></th0.11111<></th0.11111<>  
   | 0.04         0.1100         0.1110         0.1111 <th0.11111< th=""> <th0.11111< th=""> <th0.11111< t<="" td=""><td>001         31,100         31,112         37,001         31,112<td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142         51</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>70/1         511,590         511,112         59,651         515,142        
515,142         51</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>001         31,100         31,112         37,001         31,112<td>700         511,10         57,00         511,112         57,00         511,112         511,122        
511,122         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td></td></td></th0.11111<></th0.11111<></th0.11111<>   
   | 001         31,100         31,112         37,001         31,112 <td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td> <td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td> <td>70/1         511,590         511,112         59,651         515,142         51</td> <td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td> <td>70/1         511,590         511,112         59,651         515,142         51</td> <td>700         511,120         37,421         511,142         512,142  
      512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td> <td>700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133</td> <td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td> <td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td> <td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td> <td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td> <td>001         31,100         31,112         37,001         31,112<td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10        
57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td><td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td></td>  
  | 700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133   
   
  | 700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133   
   
   
   | 70/1         511,590         511,112         59,651         515,142         51  
   
   | 700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133    
    512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133  
   
   | 70/1         511,590         511,112         59,651         515,142         51  
   
   | 700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133  
   
   | 700         511,120         37,421         511,142         512,123         514         512,142         512,142         512,142         512,142         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,143         512,153         514,133         512,153         514,133         512,153         514,133         512,153         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133         514,133  
   
   | 700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123  
  | 700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123   
   
   | 700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123  
   | 700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123  
   | 001         31,100         31,112         37,001         31,112 <td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td> <td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122    
    513,122         513,122         513,122         513,122         513,122         514,123</td> <td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td> <td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td> <td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td> <td>700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123</td>   | 700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123  
   | 700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123  
  | 700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123   | 700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         512,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123  
  | 700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123  | 700         511,10         57,00         511,112         57,00         511,112         511,122         512,123         512,123         512,123         512,123         513,123         513,122         513,122         513,122         513,122         513,122         513,122         513,122         514,123  |   |                      
  |
| 766 $84,766$ $54,065$ $53,640$ $53,271$ 102         102         104         108         109         110         110           205 $8117$ $8107$ $891$ $892$ $8119$ $8111$ 805 $8117$ $8107$ $891$ $802$ $8119$ $8111$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ 707 $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ $704$ $2.49$ $2.72$ $2.42$ $2.61$ $3.61$ $3.74$ $3.74$ $86$ <td>766         <math>8_4,766</math> <math>8_4,085</math> <math>8_4,066</math> <math>8_3,869</math> <math>8_3,640</math> <math>8_3,271</math>           102         102         104         108         109         110         110           855         8117         8107         891         892         8119         8111           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         99,831         810,087         813,142         812,220           86         56         50,67         2.42         2.61         3.64         3.74           8.11,890         811,112         99,831         810,067         813,142         812,220           8.6         56         56         56         56         57.20           8.6         56         56</td> <td>766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         5117         5107         591         592         5119         5111           707         511,890         511,112         59,831         510,667         53,869         53,640         53,271           707         511,890         511,112         59,831         510,667         513,142         512,220           50         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           704         21,89         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         566         56         56         56         56         56         56         56         56</td> <td>\$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$117     \$91     \$10,87     \$11,9     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,12     \$2,42     \$2,61     \$3,61     \$3,74       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$66     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6</td> <td>\$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$117     \$107     \$92     \$119     \$111       \$117     \$117     \$93     \$92     \$119     \$111       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$18,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6</td> <td>\$0         \$0&lt;</td> <td>\$92<br/>\$10,087<br/>\$0,087<br/>\$0,087<br/>\$0,087<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6</td> <td>\$91<br/>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$6<br/>\$769</td> <td>\$91<br/>\$9,831<br/>\$0<br/>\$0,831<br/>\$0,831<br/>\$1,42<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$6<br/>\$769</td> <td>\$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2         \$11,112         \$9,831         \$10,087           \$2.72         \$9,831         \$10,087         \$0           \$2.72         \$9,831         \$10,087         \$0           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6</td> <td>\$10/         \$51         \$52         \$119           \$11,112         \$9,831         \$10,087         \$11,42           \$11,112         \$9,831         \$10,087         \$13,142           \$20         \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142         \$30           \$2,172         \$2,42         \$2,61         \$3,61         \$3,61           \$2,66         \$66         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$641         \$769         \$582         \$582         \$582         \$580         \$580</td> <td>S11,112         S9,831         S10,87         S13,142         S12,342         <ths12,342< th=""> <ths12,342< th=""> <ths12< td=""><td>\$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$10,087     \$13,142     \$12,220     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$56     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$1,112         \$9,831         \$10,087         \$13,142         \$12,220           \$10,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,61         \$1,412         \$12,220           \$2,66         \$6,6         \$6,6         \$6,6         \$6,6         \$6,6           \$6         \$6         \$6,6         \$6,6         \$6,6         \$6,6         \$6,6           \$6         \$6         \$6,6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$10         \$0         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,49         \$2,42         \$2,61         \$3,61         \$3,72           56         \$6         \$6         \$6         \$6         \$6         \$6         \$6           56         \$6         \$6         \$6         \$6         \$6         \$6         \$6           56         \$6         \$6         \$6         \$6         \$6         \$6         \$6           616         \$616      
  \$579         \$532         \$5780         \$518         \$618         \$618</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$0         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,42         \$2,61         \$3,61         \$3,74         \$3,74           56         \$6<!--</td--><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,931         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6</td><td>30         31         31&lt;</td><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56     \$56     \$6     \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.72         2.42         2.61         3.61         3.74           \$6&lt;</td><td>0.04         2.49         2.72         2.42         2.61         3.61         3.74           S6         S6</td><td>61         361         374         372         242         3.61&lt;</td><td>616         561         571         576         552         542         561         561         561         571         571           616         561         576         56</td><td>616         561         571         576         552         542         561         561         561         571         571           616         561         576         56   
     56         56</td><td>616         561         571         576         552         542         561         561         561         571         571           616         561         576         56</td><td>0.01         31,100         31,112         37,001         31,112         31,122<td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142     
   31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142<!--</td--><td>0.01         31,100         31,112         37,001         31,112         31,122<td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td></td></td></td></td></td></td></td></td></td></td></ths12<></ths12,342<></ths12,342<></td>   
   
   
  | 766 $8_4,766$ $8_4,085$ $8_4,066$ $8_3,869$ $8_3,640$ $8_3,271$ 102         102         104         108         109         110         110           855         8117         8107         891         892         8119         8111           707         811,890         811,112         89,831         810,087        
813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         99,831         810,087         813,142         812,220           86         56         50,67         2.42         2.61         3.64         3.74           8.11,890         811,112         99,831         810,067         813,142         812,220           8.6         56         56         56         56         57.20           8.6         56         56  
   
   
   
   
   
  | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         5117         5107         591         592         5119         5111           707         511,890         511,112         59,831         510,667         53,869         53,640         53,271           707         511,890         511,112         59,831         510,667         513,142         512,220           50         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           704         21,89         2,72         2,42         2,61         3,61         3,74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         566         56         56         56         56         56         56         56         56   
   
   
   
   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$117     \$91     \$10,87     \$11,9     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,12     \$2,42     \$2,61     \$3,61     \$3,74       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$66     \$6
    \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6  
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$117     \$107     \$92     \$119     \$111       \$117     \$117     \$93     \$92     \$119     \$111       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$18,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   
   
   
   | \$0         \$0<  
   
   
   
   
   
   | \$92<br>\$10,087<br>\$0,087<br>\$0,087<br>\$0,087<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6  | \$91<br>\$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$6<br>\$6<br>\$6<br>\$769   
   | \$91<br>\$9,831<br>\$0<br>\$0,831<br>\$0,831<br>\$1,42<br>\$6<br>\$6<br>\$6<br>\$6<br>\$6<br>\$769  
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2         \$11,112         \$9,831         \$10,087           \$2.72         \$9,831         \$10,087         \$0           \$2.72         \$9,831         \$10,087         \$0           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6   
   
   
   
   
   
  | \$10/         \$51         \$52         \$119           \$11,112         \$9,831         \$10,087         \$11,42           \$11,112         \$9,831         \$10,087         \$13,142           \$20         \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142         \$30           \$2,172         \$2,42         \$2,61         \$3,61         \$3,61           \$2,66         \$66         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$641         \$769         \$582         \$582         \$582         \$580         \$580   
   
   
   
  | S11,112         S9,831         S10,87         S13,142         S12,342         S12,342 <ths12,342< th=""> <ths12,342< th=""> <ths12< td=""><td>\$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$10,087     \$13,142     \$12,220     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$56     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$1,112         \$9,831         \$10,087         \$13,142         \$12,220           \$10,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,61         \$1,412         \$12,220           \$2,66         \$6,6         \$6,6         \$6,6         \$6,6         \$6,6           \$6         \$6         \$6,6         \$6,6         \$6,6         \$6,6         \$6,6           \$6         \$6         \$6,6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$10         \$0         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,49        
\$2,42         \$2,61         \$3,61         \$3,72           56         \$6         \$6         \$6         \$6         \$6         \$6         \$6           56         \$6         \$6         \$6         \$6         \$6         \$6         \$6           56         \$6         \$6         \$6         \$6         \$6         \$6         \$6           616         \$616         \$579         \$532         \$5780         \$518         \$618         \$618</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$0         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,42         \$2,61         \$3,61         \$3,74         \$3,74           56         \$6<!--</td--><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,931         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6</td><td>30         31         31&lt;</td><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56     \$56     \$6     \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.72         2.42         2.61         3.61         3.74           \$6&lt;</td><td>0.04         2.49         2.72         2.42         2.61         3.61         3.74           S6         S6</td><td>61         361         374         372         242         3.61&lt;</td><td>616         561         571         576         552         542         561         561         561         571         571           616         561         576         56</td><td>616         561         571         576         552         542         561         561         561         571         571           616         561         576         56         56         56         56         56
        56         56</td><td>616         561         571         576         552         542         561         561         561         571         571           616         561         576         56</td><td>0.01         31,100         31,112         37,001         31,112         31,122<td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142   
     31,142         31,142<!--</td--><td>0.01         31,100         31,112         37,001         31,112         31,122<td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td></td></td></td></td></td></td></td></td></td></td></ths12<></ths12,342<></ths12,342<>   
   
   
  | \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$10,087     \$13,142     \$12,220     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$56     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6   
   
   
   
   
  | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$1,112         \$9,831         \$10,087         \$13,142         \$12,220           \$10,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,61         \$1,412         \$12,220           \$2,66         \$6,6         \$6,6         \$6,6         \$6,6         \$6,6           \$6         \$6         \$6,6         \$6,6         \$6,6         \$6,6         \$6,6           \$6         \$6         \$6,6  
   
   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$10         \$0         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,49         \$2,42         \$2,61         \$3,61         \$3,72           56         \$6         \$6         \$6         \$6         \$6         \$6         \$6           56         \$6         \$6         \$6         \$6         \$6         \$6         \$6           56         \$6         \$6         \$6         \$6         \$6         \$6         \$6           616         \$616         \$579         \$532         \$5780         \$518         \$618         \$618  
   
   
   | 707         \$11,890        
\$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$0         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,42         \$2,61         \$3,61         \$3,74         \$3,74           56         \$6 </td <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,931         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6</td> <td>30         31         31&lt;</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$</td> <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6</td> <td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56     \$56     \$6     \$6</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.72         2.42         2.61         3.61         3.74           \$6&lt;</td> <td>0.04         2.49         2.72         2.42         2.61         3.61         3.74           S6         S6</td> <td>61         361         374         372         242         3.61&lt;</td> <td>616         561         571         576         552         542         561         561         561         571         571           616         561         576         56</td> <td>616         561         571         576         552         542         561         561         561         571         571           616         561         576         56     
   56         56</td> <td>616         561         571         576         552         542         561         561         561         571         571           616         561         576         56</td> <td>0.01         31,100         31,112         37,001         31,112         31,122<td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142        
31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142<!--</td--><td>0.01         31,100         31,112         37,001         31,112         31,122<td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td></td></td></td></td></td></td></td></td></td>  
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,931         \$10,087         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           86         \$6  
   
   
   
   | 30         31         31<  
   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$  
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$56     \$56     \$6     \$6   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.72         2.42         2.61         3.61         3.74           \$6<  
   
   
   
  | 0.04         2.49         2.72         2.42         2.61         3.61         3.74           S6  
   
   
  | 61         361         374         372         242         3.61<  
   
   
   
   | 616         561         571         576         552         542         561         561         561         571         571           616         561         576         56   
   
   
  | 616         561         571         576         552         542         561         561         561         571         571           616         561         576         56  
   
   
  | 616         561         571         576         552         542         561         561         561         571         571           616         561         576         56   
     56      
   
   | 0.01         31,100         31,112         37,001         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112   
     31,112         31,122         31,122 <td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td> <td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td> <td>(0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td> <td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,100         31,112         37,001         31,112         31,122<td>0.01         31,112         37,021         31,1142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142        
31,142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td></td></td></td></td></td></td></td></td>  
  | (0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618   
   
   
  | (0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618   
   
   
   | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$   
   
   | (0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618  
   
   
   | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$   
   
   | (0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618  
   
   | (0/1         511,500         511,112         39,651         510,657         512,142         512,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618  
   | 0.01         31,112         37,021         31,1142        
31,142         31,142 </td <td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,100         31,112         37,001         31,112         31,122<td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142
        31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td></td></td></td></td></td></td></td>  | 0.01         31,112         37,021         31,1142         31,142 </td <td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,100         31,112         37,001         31,112        
31,112         31,122         31,122<td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td></td></td></td></td></td></td>   | 0.01         31,112         37,021         31,1142         31,142 
       31,142         31,142 </td <td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,100         31,112         37,001         31,112         31,122<td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142        
31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td></td></td></td></td></td>   | 0.01         31,112         37,021         31,1142         31,142 </td <td>0.01         31,100         31,112         37,001         31,112         31,122<td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142        
31,142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td></td></td></td></td>  | 0.01         31,100         31,112         37,001         31,112         31,122 <td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142         31,142         31,142         31,142         31,142         31,142         31,142      
  31,142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td></td></td></td>   | 0.01         31,112         37,021         31,1142         31,142 </td <td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142        
31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td></td></td>  | 0.01         31,112         37,021         31,1142         31,142 </td <td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td></td>  | 0.01         31,112         37,021         31,1142         31,142    
    31,142         31,142 </td <td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td></td>   | 0.01         31,112         37,021         31,1142         31,142 </td <td>0.01         31,112         37,021         31,1142         31,142<!--</td--><td>0.01         31,112         37,021         31,1142         31,142<!--</td--></td></td>  | 0.01         31,112         37,021         31,1142         31,142 </td <td>0.01         31,112   
     37,021         31,1142         31,142<!--</td--></td>  | 0.01         31,112         37,021         31,1142         31,142 </td  |   |   |
| 766 $84.766$ $84.085$ $54.066$ $53.3869$ $53.640$ $53.271$ 102         102         104         108         109         110         110           707 $$117$ $$107$ $$922$ $$119$ $$111$ 1           707 $$11,890$ $$11,112$ $$9,831$ $$10,077$ $$11,302$ $$11,120$ 707 $$11,890$ $$11,112$ $$9,831$ $$10,077$ $$13,142$ $$12,220$ 707 $$11,1890$ $$11,112$ $$9,831$ $$10,077$ $$13,142$ $$12,220$ 707 $$11,890$ $$11,112$ $$9,831$ $$10,077$ $$13,142$ $$12,220$ 708 $$6$ $$56$ $$56$ $$56$ $$56$ $$50$ $$50$ $$50$ $$56$  
   
   
   
   
   
   
   | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           895         5117         5107         591         592         5119         5111           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           86         56         56         56         56         50         50         51,220           878         511,890         511,112         59,831         510,087         513,142         512,220           86         56         56         56         56         56         56         56           86         56         56         56         56         56         56         56         56         56  
   
   
   
   
   
  | 76         84,766         84,085         84,066         53,869         53,640         53,271           102         102         104         108         109         110         110           55         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,112         \$9331         \$10,087         \$11,9         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$11,12         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,112         \$2,92         \$13,142         \$12,220           86         \$6 <t< td=""><td>\$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2,72     \$2,42     \$2,61     \$3,61     \$3,72       \$56     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6</td><td>\$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,321       102     104     108     109     110     110       \$117     \$107     \$921     \$119     \$111       \$117     \$107     \$922     \$119     \$111       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,61     \$3,63       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6</td><td>\$0       
 \$0         \$0&lt;</td><td>\$92<br/>\$10,087<br/>\$0<br/>\$10,087<br/>\$0<br/>2.61<br/>\$6<br/>\$582</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$9,831<br/>\$2,42<br/>\$6<br/>\$6<br/>\$769</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$1,42<br/>\$6<br/>\$6<br/>\$769</td><td>\$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$2         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,72         \$9,831         \$10,087           \$2,72         \$2,42         \$2,61           \$2,72         \$2,42         \$2,61           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6</td><td>\$10/         \$51         \$92         \$119           \$11,112         \$9,831         \$10,087         \$13,142           \$10         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$0           \$2.72         \$2,42         \$2,61         \$3,61         \$3,61           \$56         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6</td><td>S11,112         S9,831         S10,057         S13,142         S12,30           1,0         80         80         80         80         81,22         86,41         87,69         85,22         87,80         86</td><td>\$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$0     \$0     \$0     \$0     \$0       \$81,112     \$9,831     \$10,087     \$13,142     \$12,220       \$81,1112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6     \$6       \$6     \$56     \$56     \$6     \$6</td><td>\$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$10     \$10     \$13,142     \$12,220       \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6     \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$0     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       616     \$61     \$769     \$582     \$780     \$618     \$618</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$80     \$10     \$0     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       616     \$61     \$769     \$582     \$780     \$618</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$1,3142     \$12,220       \$07     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$07     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6</td><td>30 <math>30</math> <math>31/2</math> <math>31/2</math></td><td>707         \$11,890         \$11,112         \$9,831         \$10,007         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74     1       86     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6    
\$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$5         \$6         \$6</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           56</td><td>0.01         0.1100         0.1110         0.1111         0.1111         0.1111         0.1111           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56</td></t<> <td>0.01         0.1100         0.1110         0.1111         0.1111         0.1111         0.1111           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>0.01         0.1100         0.1110         0.1111         0.1111         0.1111         0.1111           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>01         31,100         31,112         37,001         31,112</td><td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56    
    56         56<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142        
31,142         31,142<td>01         31,100         31,112         37,001         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>  
   
   | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087    
\$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2,72     \$2,42     \$2,61     \$3,61     \$3,72       \$56     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,321       102     104     108     109     110     110       \$117     \$107     \$921     \$119     \$111       \$117     \$107     \$922     \$119     \$111       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,61     \$3,63       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   
   
   
   | \$0         \$0<  
   
   
   
   
   
   | \$92<br>\$10,087<br>\$0<br>\$10,087<br>\$0<br>2.61<br>\$6<br>\$582  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$9,831<br>\$2,42<br>\$6<br>\$6<br>\$769   
   | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$1,42<br>\$6<br>\$6<br>\$769   
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$2         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,72         \$9,831         \$10,087           \$2,72         \$2,42         \$2,61           \$2,72         \$2,42         \$2,61           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6  
   
   
   
   
   
  | \$10/         \$51         \$92         \$119           \$11,112         \$9,831         \$10,087         \$13,142           \$10         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$0           \$2.72         \$2,42         \$2,61         \$3,61         \$3,61           \$56         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6  
   
   
   
  | S11,112         S9,831         S10,057         S13,142         S12,30           1,0         80         80         80         80         81,22         86,41         87,69         85,22         87,80         86   
   
   
   
   
   
   | \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$0     \$0     \$0     \$0     \$0       \$81,112     \$9,831     \$10,087     \$13,142     \$12,220       \$81,1112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$56     \$6     \$6       \$6     \$56     \$56     \$6     \$6   
   
   
   
   
   | \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$10     \$10     \$13,142     \$12,220       \$10     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$56     \$6     \$6   
   
   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$10     \$0     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       616     \$61     \$769     \$582     \$780     \$618     \$618   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$80     \$10     \$0     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       616     \$61     \$769     \$582     \$780     \$618  
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$1,3142     \$12,220       \$07     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$07     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   
   | 30 $30$ $31/2$   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,007         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6   
     \$6         \$  
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74     1       86     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6       \$6     \$6     \$6     \$5     \$6     \$5     \$6     \$6  
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$5         \$6         \$6         \$6           \$6         \$6         \$6         \$5         \$6         \$5         \$6         \$6   
   
   
   
  | 0.4         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56           616         5616         5611         5769         5582         5780         5618  
   
   
   
  | 0.4         2.49         2.72         2.42         2.61         3.61         3.74           56   
   
   
   | 0.01         0.1100         0.1110         0.1111         0.1111         0.1111         0.1111           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56   
   
   
   
  | 0.01         0.1100         0.1110         0.1111         0.1111         0.1111         0.1111           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56 <td>0.01         0.1100         0.1110         0.1111         0.1111         0.1111         0.1111           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>01         31,100         31,112         37,001         31,112</td><td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142  
      512,142         512,142         512,142<td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>01         31,100         31,112         37,001         31,112
        31,112         31,112         31,112         31,112         31,112         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>   
  | 0.01         0.1100         0.1110         0.1111         0.1111         0.1111         0.1111           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56 <td>01         31,100         31,112         37,001         31,112</td> <td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>(0/1         511,500       
 511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142   
     31,142         31,142         31,142<td>01         31,100         31,112         37,001         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>  
   | 01         31,100         31,112         37,001         31,112  
   
   
  | (0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142 <td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142        
512,142         512,142<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>01         31,100         31,112         37,001         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142     
   31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>  
  | (0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142 <td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142
        31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>01         31,100         31,112         37,001         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142   
     31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>  | /0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56 <td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56  
      56         56<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>01         31,100         31,112         37,001         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142        
31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td></td></td></td></td></td></td></td>  
  | (0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142 <td>/0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142   
     31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>01         31,100         31,112         37,001         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142      
  31,142         31,142</td></td></td></td></td></td></td></td></td></td></td></td></td>  | /0/         511,590         511,112         39,651         511,142         512,220           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56 <td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142        
31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>01         31,100         31,112         37,001         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142         31,142         31,142         31,142         31,142         31,142         31,142        
31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td></td></td></td></td></td>  | (0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142 <td>(0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142         31,142         31,142         31,142         31,142         31,142    
    31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>01         31,100         31,112         37,001         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112       
 37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td></td></td></td></td>   | (0/1         511,500         511,112         39,651         511,142         512,122         313,142         512,122         314         512,122         314         512,142 <td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142         31,142         31,142    
    31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>01         31,100         31,112         37,001         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142
        31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td></td></td></td>   | 0.01         31,112         37,001         31,112         37,001         31,114         31,142 <td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>01         31,100         31,112         37,001         31,112        
31,112         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td></td></td>  
   | 0.01         31,112         37,001         31,112         37,001         31,114         31,142 <td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>01         31,100         31,112         37,001         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142        
31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td></td>   | 0.01         31,112         37,001         31,112         37,001         31,114         31,142 <td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>01         31,100         31,112         37,001         31,112</td><td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142 
       31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td></td>   | 0.01         31,112         37,001         31,112         37,001         31,114         31,142 <td>01         31,100         31,112         37,001         31,112        
31,112         31,112         31,112         31,112</td> <td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td></td>   | 01         31,100         31,112         37,001         31,112 
       31,112    | 0.01         31,112         37,001         31,112         37,001         31,114         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142      
  31,142         31,142 <td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td></td>  | 0.01         31,112         37,001         31,112         37,001         31,114         31,142 <td>0.01         31,112         37,001         31,112         37,001         31,114         31,142       
 31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td></td>  | 0.01         31,112         37,001         31,112         37,001         31,114         31,142 <td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td></td>   | 0.01         31,112         37,001         31,112         37,001         31,114         31,142
        31,142 <td>0.01         31,112         37,001         31,112         37,001         31,114         31,142<td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td></td>  | 0.01         31,112         37,001         31,112         37,001         31,114         31,142 <td>0.01         31,112         37,001         31,112         37,001         31,114         31,142</td>  | 0.01         31,112         37,001         31,112         37,001         31,114         31,142  
   |   |   |
| 766         54,766         54,065         53,840         53,271           102         102         104         108         109         110         110           102         8117         810         891         892         8119         8111           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           86         56         56         56         56         56         56         56           86         56         56         56         56         56         56         56  
   
   
   
   
   
   
   | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           855         117         8107         891         892         8119         111           707         811,890         811,112         89,831         810,087         811,42         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           86         56         86         86         86         86         86         86           86         56         56         86         86         86         86         86   
   
   
   
   
   
  | 76         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           55         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,42         \$10,067         \$13,142         \$12,220           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           81         \$2,49         \$11,112         \$9,310         \$10,67         \$13,142         \$12,220           86  
   
   
   
   
   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$93     \$10,087     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,17     \$2,42     \$10,087     \$13,142     \$12,220       \$2,17     \$2,42     \$2,61     \$3,61     \$3,74       \$2,72     \$2,42     \$2,61     \$3,63     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$18,90     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,142     \$12,220       \$6     \$6     \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   
   
   | \$0         \$0<  
   
   
   
   
   
   | \$92<br>\$10,087<br>\$10,087<br>\$10,087<br>2.61<br>\$6<br>\$6<br>\$6   
   | \$91<br>\$931<br>\$0,831<br>\$0,831<br>\$0,831<br>\$2.42<br>\$6<br>\$6<br>\$6   | \$91<br>\$9,831<br>\$9,831<br>\$9,831<br>\$0,831<br>\$2.42<br>\$6<br>\$6  
   
   
   
   
   | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087       \$11,112     \$9,831     \$10,087       \$2,72     \$9,831     \$10,087       \$2,72     \$2,42     \$2,61       \$6     \$6     \$6  
   
   
   
   
   
  | \$10/     \$51     \$52     \$119       \$1112     \$9,831     \$10,087     \$13,142       \$11,112     \$9,831     \$10,087     \$13,142       \$2,72     \$2,42     \$10,087     \$13,142       \$2,72     \$2,42     \$10,087     \$13,142       \$56     \$6     \$6     \$6       \$6     \$6     \$6     \$6   
   
   
   
  | \$11,112     \$9,831     \$10,025     \$13,142     \$12,905       \$11,112     \$9,831     \$10,087     \$13,142     \$12,2       \$11,112     \$9,831     \$10,087     \$13,142     \$12,2       \$11,112     \$9,831    
\$10,087     \$13,142     \$12,2       \$2,72     \$2,42     \$2,61     \$13,142     \$12,2       \$2,72     \$2,42     \$2,61     \$3,61     \$3       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6  
   
   
   
   
  | \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,53       \$56     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6  
   
   
   
   
   
  | \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$0     \$10     \$10     \$13,142     \$12,220       \$80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$80     \$80     \$80     \$80     \$80     \$80     \$80       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   
  | 30         30<   
   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$  
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$1,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6  
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6     
   \$6         \$  
   
   
   
   | 0.04         2.49         2.72         2.42         2.61         3.61         3.74           S6   
   
   
   | 0.4         2.49         2.72         2.42         2.61         3.61         3.74           86  
   
   
  | 0.4         2.49         2.72         2.42         2.61         3.61         3.74           86   
   
   
   
   | 0.4         2.49         2.72         2.42         2.61         3.61         3.74           86  
   
   
   | 0.4         2.49         2.72         2.42         2.61         3.61         3.74           86  
   
   
  | No.         31,100         31,112         37,001         31,112         31,122         31,122         31,122         31,122         31,123         31,122         31,132         31,122         31,132         31,122         31,132         31,122         31,132         31,122         31,122         31,122         31,122         31,123         31,122         31,132         31,122 <td>70/1     511,590     511,112     39,651     510,462     512,442     512,422       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td> <td>70/1     511,590     511,112     39,651     510,462     512,442     512,422       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td> <td>/0/     511,12     39,651     510,057     515,142     515,220       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td> <td>70/1     511,590     511,112     39,651     510,462     512,442     512,422       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td> <td>/0/     511,12     39,651     510,057     515,142     515,220       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td> <td>70/1     511,590     511,112     39,651     510,462     512,442     512,422       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td> <td>70/1     511,590     511,112     39,651     510,462     512,442     512,422       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td> <td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td> <td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td> <td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td> <td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td> <td>No.         31,100         31,112         37,001         31,112         31,122         31,122         31,122         31,122         31,123         31,122         31,132         31,122         31,132         31,122         31,132         31,122         31,132         31,122         31,122         31,122         31,122         31,123         31,122         31,132         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122 
       31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122         31,122<td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td><td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td><td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td><td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td><td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td><td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td></td>  
   
   | 70/1     511,590     511,112     39,651     510,462     512,442     512,422       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56   
   
   
   | 70/1     511,590     511,112     39,651     510,462     512,442     512,422       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56   
   
  | /0/     511,12     39,651     510,057     515,142     515,220       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56   
   
   
  | 70/1     511,590     511,112     39,651     510,462     512,442     512,422       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56  
   
  | /0/     511,12     39,651     510,057     515,142     515,220       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56   
   
  | 70/1     511,590     511,112     39,651     510,462     512,442     512,422       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56  
   
  | 70/1     511,590     511,112     39,651     510,462     512,442     512,422       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56  
   
  | NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56   
   
   | NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56  
  | NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56   
  | NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56   
   
  | No.         31,100         31,112         37,001         31,112         31,122         31,122         31,122         31,122         31,123         31,122         31,132         31,122         31,132         31,122         31,132         31,122         31,132         31,122         31,122         31,122         31,122         31,123         31,122         31,132         31,122 <td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td> <td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td> <td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td> <td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td> <td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td> <td>NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56</td>  
  | NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56  | NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56   
   | NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56  
  | NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56   | NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56  | NU     311,100     311,112     37,001     311,114     312,124       0.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56     56  
   |   |   |
| 766 $84,766$ $54,085$ $54,066$ $53,389$ $53,540$ $53,271$ 102       102       104       108       109       110       110         895 $$117$ $$107$ $$391$ $$92$ $$119$ $$111$ 895 $$117$ $$107$ $$91$ $$92$ $$119$ $$111$ 707 $$11,890$ $$11,112$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ 707 $$11,890$ $$11,112$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ 707 $$11,890$ $$11,112$ $$9,831$ $$10,087$ $$13,142$ $$12,220$ $$04$ $$2,49$ $$2,72$ $$2,42$ $$2,61$ $$3,61$ $$3,74$ $$04$ $$2,49$ $$2,72$ $$2,42$ $$2,61$ $$3,61$ $$3,74$ $$04$ $$2,86$ $$5,8831$ $$2,0087$ $$3,142$ $$3,7220$ $$04$ $$2,49$ $$2,72$ $$2,42$ $$2,61$ $$3,61$ $$3,74$ $$56$ $$56$ $$56$ $$56$ $$$   
   
   
   
   
   
   
   | 766     \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     102     104     108     109     110     110       855     \$117     \$107     \$91     \$92     \$119     \$111       856     \$117     \$108     108     109     110     110       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6       86     \$6     \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   
  | 766       54,766       54,085       54,066       53,869       53,640       53,271         102       102       104       108       109       110       110         555       \$117       \$107       \$91       \$92       \$119       \$111         707       \$11,890       \$11,112       \$99,831       \$10,087       \$13,142       \$12,220         707       \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         707       \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         707       \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         707       \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         204       \$2,49       \$2,72       \$2,42       \$2,61       \$3,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$3,64       \$3,74       \$3,27,220         \$2,60       \$2,6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$6       \$  
   
   
   
   
   
   
  | \$4,085       \$4,066       \$3,869       \$3,640       \$3,271         104       104       108       109       110       110         \$107       \$91       \$92       \$119       \$111         \$117       \$91       \$92       \$119       \$111         \$117       \$91       \$92       \$113       \$111         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,72       \$2,42       \$2,61       \$3,61       \$3,122         \$2,72       \$2,42       \$2,61       \$3,61       \$3,72         \$56       \$6  
   
   
   
   
   
  | \$4,766       \$4,085       \$4,066       \$3,869       \$3,640       \$3,321         102       104       108       109       110       110       110         \$117       \$107       \$91       \$92       \$119       \$111         \$1180       \$11,112       \$9,331       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$11,890       \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74         \$2,49       \$2,72       \$2,42       \$2,61       \$3,61       \$3,74         \$6       <  
   
   
   
   
   
   
   | \$0         \$0<  
   
   
   
   
   
   | \$92<br>\$10,087<br>\$10,087<br>2.61<br>2.61<br>\$6<br>\$6  
   | \$91<br>\$9,831<br>\$9,831<br>\$9,831<br>2.42<br>\$6<br>\$6   | \$91<br>\$9,831<br>\$0<br>\$0<br>\$0<br>\$0,831<br>\$,42<br>\$.42<br>\$.42<br>\$6<br>\$6  
   
   
   
   
   | \$107     \$91     \$92       \$11,112     \$9,831     \$10,087       \$2     \$9,831     \$10,087       \$11,112     \$9,831     \$10,087       \$2     \$2,42     \$2.61       \$2.72     \$2.42     \$2.61       \$56     \$6     \$6       \$6     \$6     \$6  
   
   
   
   
   
  | \$10/     \$51     \$52     \$119       \$11112     \$9,831     \$10,087     \$13,142       \$11,112     \$9,831     \$10,087     \$13,142       \$21     \$10,087     \$13,142     \$30       \$212     \$2,42     \$2,61     \$3,61       \$2,72     \$2,42     \$2,61     \$3,61       \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6  
   
   
   
  | \$11,112     \$9,831     \$10,025     \$13,142     \$12,304       \$11,112     \$9,831     \$10,087     \$13,142     \$12,2       \$11,112     \$9,831     \$10,087     \$13,142     \$12,2       \$2,72     \$2,42     \$2,61   
 \$1,42     \$12,2       \$2,72     \$2,42     \$2,61     \$3,61     \$3,61     \$3       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6  
   
   
   
   
   | \$11,112         \$0,831         \$10,087         \$13,142         \$12,220           \$20         \$30         \$0 <t< td=""><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$10,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220          
\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,720           \$56         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$80     \$10     \$10     \$10     \$11,112     \$10,87     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       1     \$2,60     \$2,61     \$3,61     \$3,74     \$17,220       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$50     \$50     \$50     \$50     \$50     \$50     \$50     \$50       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       0.04     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       1     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,320       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,51     \$3,74       12     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6</td><td>30 <math>30</math> <math>30</math> <math>30</math> <math>30</math> <math>30</math> <math>30</math> <math>30</math> <math>707</math> <math>811,890</math> <math>811,112</math> <math>89,831</math> <math>810,087</math> <math>813,142</math> <math>812,220</math> <math>204</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math> <math>86</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>86</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math> <math>56</math></td><td>707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       2.6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       2.0     2.72     2.42     2.61     3.61     3.74     3.74       86     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.79         2.72         2.42         2.61         3.61         3.74           8.6         5.72         2.42         2.61         3.61         3.74           8.6         5.6         5.6         5.61         3.61         3.74           8.6         5.6         5.6         5.6         5.6         5.6           8.6         5.6         5.6         5.6         5.6         5.6           8.6         5.6         5.6         5.6         5.6         5.6         5.6           8.6         5.6         5.6         5.6         5.6         5.6         5.6         5.6</td><td>.04         2.49         2.72         2.42         2.61         3.61         3.74           \$6</td><td>S6         S6         S6&lt;</td><td>S6         S6         S6&lt;</td><td>S6         S6         S6&lt;</td><td>S6         S6         S6&lt;</td><td>001         31,100         31,112         37,001         31,112<td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>701         511,590         511,112         59,651         511,42         51,422<!--</td--><td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04       
 2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>701         511,590         511,112         59,651         511,42         51,422<!--</td--><td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>700         31,112         37,021         31,1142         31,142</td></td></td></td></t<> <td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>001         31,100         31,112         37,001         31,112<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142   
     31,142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td></td></td></td>   
   
   | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$10,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,720           \$56         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6   
   
   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$80     \$10     \$10     \$10     \$11,112     \$10,87     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       1     \$2,60     \$2,61     \$3,61     \$3,74     \$17,220       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
  | 707     \$11,890     \$11,112     \$9,831  
  \$10,087     \$13,142     \$12,220       \$50     \$50     \$50     \$50     \$50     \$50     \$50     \$50       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       0.04     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       1     \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0       80     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,320       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,51     \$3,74       12     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   | 30 $30$ $30$ $30$ $30$ $30$ $30$ $30$ $707$ $811,890$ $811,112$ $89,831$ $810,087$ $813,142$ $812,220$ $204$ $2.49$ $2.72$ $2.42$ $2.61$ $3.61$ $3.74$ $86$ $56$ $56$ $56$ $56$ $56$ $56$ $86$ $56$ $56$ $56$ $56$ $56$   
   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           704         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6           \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6  
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       2.6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       2.0     2.72     2.42     2.61     3.61     3.74     3.74       86     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.79         2.72         2.42         2.61         3.61         3.74           8.6         5.72         2.42         2.61         3.61         3.74           8.6         5.6         5.6         5.61         3.61         3.74           8.6         5.6         5.6         5.6         5.6         5.6           8.6         5.6         5.6         5.6         5.6         5.6           8.6         5.6         5.6         5.6         5.6         5.6         5.6           8.6         5.6         5.6         5.6         5.6         5.6         5.6         5.6  
   
   
   
  | .04         2.49         2.72         2.42         2.61         3.61         3.74           \$6  
   
   
   
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  | S6         S6<   
   
   
   | 001         31,100         31,112         37,001         31,112 <td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td> <td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td> <td>701         511,590         511,112         59,651         511,42         51,422 
       51,422         51,422<!--</td--><td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>701         511,590         511,112         59,651         511,42         51,422<!--</td--><td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>700         31,112         37,021         31,1142         31,142</td></td></td>   
   
  | 701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56  
   
   
  | 701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56  
   
   
   | 701         511,590         511,112         59,651         511,42         51,422 </td <td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td> <td>701         511,590         511,112         59,651         511,42         51,422<!--</td--><td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>700         31,112         37,021         31,1142         31,142</td></td>  
   
   | 701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56   
   
   | 701         511,590         511,112         59,651         511,42         51,422 </td <td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td> <td>701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td> <td>700         31,112         37,021         31,1142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142    
    31,142         31,142</td>  
   | 701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56   
   
   | 701         511,500         511,112         37,511         511,142         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56   
   
   | 700         31,112         37,021         31,1142         31,142  
   
  | 700         31,112         37,021         31,1142         31,142 <td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>001         31,100         31,112         37,001         31,112<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142     
   31,142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td></td></td>  | 700         31,112         37,021         31,1142         31,142 <td>700         31,112         37,021         31,1142         31,142     
   31,142         31,142         31,142         31,142<td>001         31,100         31,112         37,001         31,112<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142</td></td></td></td></td></td></td></td>  
   | 700         31,112         37,021         31,1142         31,142 <td>001         31,100         31,112         37,001         31,112<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142        
31,142         31,142</td></td></td></td></td></td></td>   | 001         31,100         31,112         37,001         31,112 <td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142         31,142
        31,142         31,142</td></td></td></td></td></td>  | 700         31,112         37,021         31,1142         31,142 <td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142        
31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142</td></td></td></td></td>  | 700         31,112         37,021         31,1142         31,142 <td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142</td></td></td></td>  | 700         31,112         37,021         31,1142         31,142 <td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142         31,142   
     31,142         31,142<td>700         31,112         37,021         31,1142         31,142</td></td></td>   | 700         31,112         37,021         31,1142         31,142 <td>700         31,112         37,021         31,1142         31,142<td>700         31,112         37,021         31,1142         31,142</td></td>  | 700         31,112         37,021         31,1142         31,142 <td>700         31,112         37,021         31,1142         31,142</td>  
   | 700         31,112         37,021         31,1142         31,142  |   |   |
| 766         54,766         54,065         53,840         53,271           102         102         104         108         109         110         110           102         8117         8107         891         892         8119         8111           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           704         2.49         2.72         2.42         2.61         3.61         3.74         1           86         56         56         56         56         56         56         56         56         56   
   
   
   
   
   
   
   | 766     \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     102     102     104     108     109     110     110       \$55     \$117     \$107     \$91     \$92     \$119     \$111       \$77     \$11,890     \$11,112     \$9,831     \$10,97     \$11,42     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,067     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,067     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,067     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,067     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,067     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,067     \$13,142     \$12,220       86     \$6     \$6     \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   
  | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         5117         5107         591         592         5119         5111           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,331         510,087         513,142         512,220           707         511,890         511,112         59,331         510,087         513,142         512,220           80         2.43         2.43         2.61         316,142         512,220         50           81,890         511,112         59,331         510,087         513,422         512,220           81,890         511,112         2.42         2.61         316,142         512,220           81,890         511,112         2.42<  
   
   
   
   
   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$109     \$119     \$111       \$107     \$91     \$109     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,64     \$3,74     \$13,742       \$2,72     \$2,42     \$2,61     \$3,64     \$3,74     \$13,742       \$56     \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$117     \$91     \$92     \$119     \$111       \$117     \$117     \$93     \$10,90     \$119     \$111       \$117     \$11,112     \$9,833     \$10,087     \$13,142     \$12,220       \$0     \$11,192     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$18,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2,66     \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   
   
   | \$0         \$0<  
   
   
   
   
   
   | \$92<br>\$10,087<br>\$0<br>\$10,087<br>2.61<br>\$6<br>\$6<br>\$6  
   | \$91<br>\$91<br>\$9,831<br>\$0<br>\$0,831<br>2.42<br>\$6<br>\$6<br>\$6  | \$91<br>\$9,831<br>\$9,831<br>\$9,831<br>2.42<br>2.42<br>\$6<br>\$6   
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$20         \$0         \$0           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2.72         \$2.42         \$2.61           \$2.72         \$2.42         \$2.61           \$6         \$6         \$6           \$6         \$6         \$6  
   
   
   
   
   
  | \$10/         \$51         \$52         \$119           \$1112         \$9,831         \$10,087         \$11,42           \$11,112         \$9,831         \$10,087         \$13,142           \$20         \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142         \$36           \$2,172         \$2,42         \$2,61         \$3.61         \$3.61           \$2,72         \$2,42         \$2.61         \$3.61         \$3.61           \$6         \$6         \$6         \$6         \$6         \$6  
   
   
   
  | S11,112         S9,831         S10,022         S13,142         S12,30         S12,30         S12,22         S12,   
   
   
   
   
   
  | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$2,72       \$2,42       \$2,61       \$3,142       \$12,220         \$2,72       \$2,42       \$2,61       \$3,61       \$3,74         \$56       \$6  
   
   
   
   
  | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0       
 \$0           
   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$80     \$80     \$80     \$80     \$80     \$80     \$80       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$80     \$80     \$80     \$80     \$80     \$80     \$80     \$80       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$13,142     \$12,220       707     \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   
  | 30         31/3         30         30         30         30         30         31/3         30         30         30         31/3         30         30         31/3         30         30         31/3         30         30         31/3         30         31/3         30         30   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831        
\$10,067         \$13,142         \$12,220           704         2.49         2.72         2.42         2.61         3.61         3.74           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           2.05         2.61         2.61         3.61         3.74         3.74           56         \$6  
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           8.6         \$  
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           5.0         5.6         5.6         5.6         5.6         56         56         56           5.6         56         56         56         56         56         56         56  
   
   
   
  | S6         S6<   
   
   
   
  | S6         S6<   
   
   
   | 0.04         2.49         2.72         2.42         2.61         3.61         3.74           86   
   
   
  | 0.04         2.49         2.72         2.42         2.61     
   3.61         3.74           86  
   
   
  | 0.04         2.49         2.72         2.42         2.61         3.61         3.74           86  
   
   
   | 0.01         31,100         31,112         37,001         31,112 <td>701         511,590         511,112         37,651         511,142         512,422         512,422         512,422         314</td> <td>701         511,590         511,112         37,651         511,142         512,422         512,422         512,422         314</td> <td>70//         511,390         511,112         59,351         510,057         515,142         515,142         515,142         515,120           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56</td> <td>701         511,590         511,112         37,651         511,142         512,422         512,422         512,422         314</td> <td>70//         511,390         511,112         59,351         510,057         515,142         515,142         515,142         515,120           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56    
    56         56         56         56         56         56         56         56         56         56         56         56         56         56         56</td> <td>701         511,590         511,112         37,651         511,142         512,422         512,422         512,422         314</td> <td>701         511,590         511,112         37,651         511,142         512,422         512,422         512,422         314</td> <td>700         511,500         511,112         57,001         511,142         511</td> <td>700         511,500         511,112         57,001         511,142         511</td> <td>700         511,500         511,112         57,001         511,142         511</td> <td>700         511,500         511,112         57,001         511,142         511</td> <td>0.01         31,100         31,112         37,001         31,112<td>700         511,500         511,112         57,001         511,142        
511,142         511</td><td>700         511,500         511,112         57,001         511,142         511</td><td>700         511,500         511,112         57,001         511,142         511</td><td>700         511,500         511,112         57,001         511,142         511</td><td>700         511,500         511,112         57,001         511,142         511</td><td>700         511,500         511,112         57,001         511,142         511</td></td>   
   | 701         511,590         511,112         37,651         511,142         512,422         512,422         512,422         314  
   
   | 701         511,590         511,112         37,651         511,142         512,422         512,422         512,422         314,422        
314,422         314  
   
  | 70//         511,390         511,112         59,351         510,057         515,142         515,142         515,142         515,120           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56  
   
  | 701         511,590         511,112         37,651         511,142         512,422         512,422       
 512,422         314   
   
  | 70//         511,390         511,112         59,351         510,057         515,142         515,142         515,142         515,120           2.04         2.49         2.72         2.42         2.61         3.61         3.74           56  
   
  | 701         511,590         511,112         37,651         511,142         512,422         512,422         512,422         314   
   
  | 701         511,590         511,112         37,651         511,142         512,422         512,422         512,422         314   
   
  | 700         511,500         511,112         57,001         511,142         511   
   | 700         511,500         511,112         57,001         511,142         511    
   
  | 700         511,500         511,112         57,001         511,142         511   
  | 700         511,500         511,112         57,001         511,142         511   
  | 0.01         31,100         31,112         37,001         31,112 <td>700         511,500         511,112         57,001         511,142        
511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511,142         511</td> <td>700         511,500         511,112         57,001         511,142         511</td> <td>700         511,500         511,112         57,001         511,142         511</td> <td>700         511,500         511,112         57,001         511,142         511</td> <td>700         511,500         511,112         57,001         511,142         511</td> <td>700         511,500         511,112         57,001         511,142         511</td>  | 700         511,500         511,112         57,001         511,142         511   
  | 700         511,500         511,112         57,001         511,142         511   
   | 700         511,500         511,112         57,001         511,142         511   | 700         511,500         511,112         57,001         511,142         511   
   | 700         511,500         511,112         57,001         511,142         511  | 700         511,500         511,112         57,001         511,142         511  |   
   |   |
| 766         54,766         54,065         53,869         53,640         53,271           102         102         104         108         109         110         110           707         \$117         \$107         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           \$26         \$6   
   
   
   
   
   
   
   | 766         84,766         54,085         84,066         53,869         53,640         53,271           102         102         104         108         109         110         110           895         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$99,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,067         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,12         \$2,42         \$13,142         \$12,220           204         \$2,49         \$2,12         \$2,12         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,12         \$2,12         \$10,087         \$13,142         \$12,220           204         \$2,66         \$6         \$6         \$6         \$6         \$6         \$6           56         \$6   
   
   
   
   
   
  | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$99,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,12         \$2,42         \$2,122         \$12,220         \$36         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$56         \$56 <t< td=""><td>\$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$30     \$10     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,72     \$2,42     \$2,61     \$3,61     \$3,142       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2,61     \$3,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6</td><td>\$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$11,800     \$11,112     \$9,331     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2     \$56     \$56     \$56     \$56     \$56     \$56     \$56</td><td>S0         S0         S6        
S6&lt;</td><td>\$92<br/>\$10,087<br/>\$10,087<br/>\$10,087<br/>\$2.61<br/>\$6<br/>\$6</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>\$0,831<br/>\$2,42<br/>\$6<br/>\$6</td><td>\$91<br/>\$9,831<br/>\$0,831<br/>\$0,831<br/>2.42<br/>2.42<br/>\$6<br/>\$6</td><td>\$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,12         \$2,42         \$2,61           \$2,72         \$2,42         \$2,61           \$6         \$6         \$6</td><td>\$10/         \$51         \$92         \$119           \$11,112         \$9,831         \$10,087         \$11,42           \$20         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$0           \$2,172         \$2,42         \$2,61         \$3,61         \$3,61           \$2,72         \$2,42         \$2,61         \$3,61         \$3,61           \$6</td><td>S11,112         S9,831         S10,057         S13,142         S12,30           1,112         \$9,831         \$10,067         \$13,142         \$12,2           1,112         \$9,831         \$10,087         \$13,142         \$12,2           2,172         \$9,831         \$10,087         \$13,142         \$12,2           2,172         \$2,42         \$2,61         \$13,142         \$12,2           2,72         \$2,42         \$2,61         \$3,61         \$3,51         \$3           2,72         \$2,42         \$2,61         \$3,61         \$3,61         \$3         \$3           2,72         \$2,62         \$6         &lt;</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$81,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           \$6         <td< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           2.66         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$20         \$50         \$50         \$50         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           2.6         \$6&lt;</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$20         \$50         \$50         \$13,142         \$12,220           \$707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           1.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,73           6         \$6</td></td<><td>30         30       
 30         30         30         30         30         30         30         30         30         30         30         30         30&lt;</td><td>707         \$11,890         \$11,112         \$9,831         \$10,07         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,07         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           2.08         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         5.65         \$6         \$6         \$6         \$6         \$6         \$6           \$.04         56         \$6         \$6         \$6         \$6         \$6         \$6</td><td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           86</td><td>S6         S6         S6&lt;</td><td>Solution         Solution         Solution</td><td>Solution         Solution         Solution</td><td>Solution         Solution         Solution</td><td>Nov         31,100         31,112         37,001         31,112<td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>70/1         511,590         511,112         39,651         510,057         515,142         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56</td><td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>70/1         511,590         511,112         39,651         510,057         515,142         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56</td><td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56     
   56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>Nov         31,100         31,112         37,001         31,112<td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512,142 
       512,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td></td></td></td></t<>   
   
   | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$30     \$10     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,72     \$2,42     \$2,61     \$3,61     \$3,142       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2,61     \$3,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   
   
   | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$11,800     \$11,112     \$9,331     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2     \$56     \$56     \$56     \$56     \$56     \$56     \$56   
   
   
   
   
   
  | S0         S6         S6<  
   
   
   
   
   
   
   | \$92<br>\$10,087<br>\$10,087<br>\$10,087<br>\$2.61<br>\$6<br>\$6  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$0,831<br>\$2,42<br>\$6<br>\$6  | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>2.42<br>2.42<br>\$6<br>\$6   
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,12         \$2,42         \$2,61           \$2,72         \$2,42         \$2,61           \$6         \$6         \$6   
   
   
   
   
   
  | \$10/         \$51         \$92         \$119           \$11,112         \$9,831         \$10,087         \$11,42           \$20         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$0           \$2,172         \$2,42         \$2,61         \$3,61         \$3,61           \$2,72         \$2,42         \$2,61         \$3,61         \$3,61           \$6  
   
   
   
   
  | S11,112         S9,831         S10,057         S13,142         S12,30           1,112         \$9,831         \$10,067         \$13,142         \$12,2           1,112         \$9,831         \$10,087         \$13,142         \$12,2           2,172         \$9,831         \$10,087         \$13,142         \$12,2           2,172         \$2,42         \$2,61         \$13,142         \$12,2           2,72         \$2,42         \$2,61         \$3,61         \$3,51         \$3           2,72         \$2,42         \$2,61         \$3,61         \$3,61         \$3         \$3           2,72         \$2,62         \$6         <   
   
   
   
   
   
   | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$80       \$0       \$0       \$0       \$0       \$0       \$0         \$81,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0  
   
   
   
   
   | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           \$6 <td< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           2.66         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$20         \$50         \$50         \$50         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           2.6         \$6&lt;</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$20         \$50         \$50         \$13,142         \$12,220           \$707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           1.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,73           6         \$6</td></td<> <td>30         30&lt;</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,07         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831        
\$10,07         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           2.08         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         5.65         \$6         \$6         \$6         \$6         \$6         \$6           \$.04         56         \$6         \$6         \$6         \$6         \$6         \$6</td> <td>0.4         2.49         2.72         2.42         2.61         3.61         3.74           86</td> <td>S6         S6         S6&lt;</td> <td>Solution         Solution         Solution</td> <td>Solution         Solution         Solution</td> <td>Solution         Solution         Solution</td> <td>Nov         31,100         31,112         37,001         31,112<td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>70/1         511,590         511,112         39,651         510,057         515,142         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56</td><td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>70/1         511,590         511,112         39,651         510,057         515,142         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56</td><td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td><td>700         511,500         511,112         35,051         511,142         512,142         512,142         512,142         512,142         512,142        
512,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>Nov         31,100         31,112         37,001         31,112<td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512,142        
512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td></td></td>  
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           2.66         \$6  
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$20         \$50         \$50         \$50         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           2.6         \$6<  
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$20         \$50         \$50         \$13,142         \$12,220           \$707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           1.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,73           6         \$6   
   
   
   
   
  | 30         30<   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,07         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,07         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           86         \$6     
   \$6         
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           2.08         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56  
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6  
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         5.65         \$6         \$6         \$6         \$6         \$6         \$6           \$.04         56         \$6         \$6         \$6         \$6         \$6         \$6   
   
   
   
   | 0.4         2.49         2.72         2.42         2.61         3.61         3.74           86  
   
   
   
   | S6         S6<  
   
   
  | Solution   
   
   
  | Solution   
   
   
   | Solution                                
   
   
   | Nov         31,100         31,112         37,001         31,112        
31,112         31,112 <td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td> <td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td> <td>70/1         511,590         511,112         39,651         510,057         515,142         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56</td> <td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td> <td>70/1         511,590         511,112         39,651         510,057         515,142         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56</td> <td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td> <td>70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56</td> <td>700         511,500         511,112         35,051         511,142         512</td> <td>700         511,500         511,112         35,051         511,142         512</td> <td>700         511,500         511,112         35,051         511,142         512</td> <td>700         511,500         511,112         35,051         511,142         512</td> <td>Nov         31,100         31,112         37,001         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112         31,112
        31,112         31,112<td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td><td>700         511,500         511,112         35,051         511,142         512</td></td>   
   | 70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56  
   
   
   | 70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56  
   
   
  | 70/1         511,590         511,112         39,651         510,057         515,142         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56   
   
  | 70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56   
   
  | 70/1         511,590         511,112         39,651         510,057         515,142         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56     
   56         
   
  | 70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56   
   
  | 70/1         511,590         511,112         39,651         510,057         512,142         512,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56           56         56         56         56         56         56         56         56   
  | 700         511,500         511,112         35,051         511,142         512,142     
   512,142         512   
   | 700         511,500         511,112         35,051         511,142         512  
  | 700         511,500         511,112         35,051         511,142         512,142   
     512,142         512   
  | 700         511,500         511,112         35,051         511,142         512   
  | Nov         31,100         31,112         37,001         31,112 <td>700         511,500         511,112         35,051         511,142         512</td> <td>700         511,500         511,112         35,051         511,142         512</td> <td>700         511,500         511,112         35,051         511,142         512</td> <td>700         511,500         511,112         35,051         511,142         512,142 
       512,142         512</td> <td>700         511,500         511,112         35,051         511,142         512</td> <td>700         511,500         511,112         35,051         511,142         512</td>   | 700         511,500         511,112         35,051         511,142         512   
  | 700         511,500         511,112         35,051         511,142         512   | 700         511,500         511,112         35,051         511,142         512,142      
  512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512,142         512   | 700         511,500         511,112         35,051         511,142         512   | 700         511,500         511,112         35,051         511,142         512  
   | 700         511,500         511,112         35,051         511,142         512  |   |   |
| 766         54,766         54,085         54,066         53,540         53,271           102         102         104         108         109         110         110           895         \$117         \$107         \$108         109         110         110         110           895         \$117         \$103         \$103         \$109         110         110         110           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,72         \$2,42         \$2,61         \$3,64         \$3,74         \$3,74           86         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6 <td< td=""><td>766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         102         104         108         109         110         110           855         8117         8107         891         892         8119         110         110           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           86         56         56         56         56         56         56         56           86         56         56         56         56         56         56         56</td><td>766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         5117         8107         891         892         5119         5111           707         511,890         511,112         59,831         510,87         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         51,087         512,220         50         50         50         50         50         50         50         50         50         50         50         51,2220           104         2.49         2.51         2.61         51,422         2.5220         31,42</td><td>\$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$117     \$91     \$92     \$119     \$111       \$117     \$931     \$10,087     \$113     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$56     \$66     \$66     \$66     \$66</td><td>\$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,321       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$111     \$92     \$119     \$111       \$117     \$111     \$92     \$113     \$11,42     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6</td><td>\$0         \$0&lt;</td><td>\$92<br/>\$10,087<br/>\$0<br/>\$10,087<br/>2.61<br/>\$6<br/>\$6</td><td>\$91<br/>\$91<br/>\$9,831<br/>\$0,831<br/>2.42<br/>\$6<br/>\$6</td><td>\$91<br/>\$9,831<br/>\$0<br/>\$9,831<br/>2.42<br/>\$6</td><td>\$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$2         \$0         \$0           \$11,112         \$9,831         \$10,087           \$2         \$9,831         \$10,087           \$2.72         \$2,42         \$2.61           \$56         \$6         \$6         \$6</td><td>\$10/         \$51         \$92         \$119           \$11,112         \$9,831         \$10,087         \$11,42           \$20         \$30         \$0         \$5         \$0           \$30         \$31         \$10,087         \$13,142         \$5           \$31,112         \$9,831         \$10,087         \$13,142         \$6           \$11,112         \$9,831         \$10,087         \$13,142         \$3           \$2.72         \$2,42         \$2,61         \$3,61         \$3,61           \$56         \$6         \$6         \$6         \$6         \$6</td><td>S11,112     S9,831     S10,027     S13,142     S12,3       80     80     80     80     80       811,112     \$9,831     \$10,087     \$13,142     \$12,2       811,112     \$9,831     \$10,087     \$13,142     \$12,3       811,112     \$9,831     \$10,087     \$13,142     \$12,3       2,72     2,42     2.61     3.61     3.61     3.       56     \$6     \$6     \$6     \$6       56     \$6     \$6     \$6     \$6</td><td>\$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0&lt;</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$10,080         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,149         \$2,72         \$2,42         \$2,61         \$3,142         \$12,220           \$2,66         \$6,6       
 \$6,6         \$6,6         \$6,6         \$6,6         \$6,6         \$6,6         \$6,6         \$6,6         \$6,6         \$6,6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$10,087     \$13,142     \$12,220       \$07     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,142     \$12,220       \$0,40     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$0,4     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$0,4     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$0,6     \$6     \$6     \$6     \$6     \$6     \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$07         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           6         \$6         \$6         \$6         \$6         \$6         \$6         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$80         \$80         \$10         \$0         \$10         \$10         \$10         \$12,220           \$80         \$80         \$10,087         \$13,142         \$12,220         \$0         \$0           \$10         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.01         \$2,19         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           2.01         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           56         \$6</td><td>30         30&lt;</td><td>707     \$11,890     \$11,112     \$9,831     \$10,067     \$13,142     \$12,220       704     2.49     2.72     2.42     2.61     3.61     3.74       86     \$6     \$6     \$6     \$6     \$6     \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       2.6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74     1       86     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6</td><td>707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       86     \$6     \$6     \$6     \$6     \$6     \$6       8     \$6     \$6     \$6     \$6     \$6     \$6</td><td>S6         S6         S6&lt;</td><td>S6         S6         S6&lt;</td><td>State         State         <th< td=""><td>State         State         <th< td=""><td>State         State         <th< td=""><td>Nov         31,100         31,112         37,001         31,112</td></th<><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>/0/     511,390     511,112     59,851     510,087     515,142     515,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>/0/     511,390     511,112     59,851     510,087     515,142     515,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>Nov         31,100         31,112         37,001         31,112        
31,112         31,112</td></td></th<><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td></td></th<></td></td<>   
   
   
   
  | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         102         104         108         109         110         110           855         8117         8107         891         892         8119         110         110           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           86         56         56         56         56         56         56         56           86         56         56         56         56         56         56         56  
   
   
   
   
   
   
   | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         5117         8107         891         892         5119         5111           707         511,890         511,112         59,831         510,87         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         51,087         512,220         50         50         50         50         50         50         50         50         50         50         50         51,2220           104         2.49         2.51         2.61         51,422         2.5220         31,42   
   
   
   
   
   
   | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$117     \$91     \$92     \$119     \$111       \$117     \$931     \$10,087     \$113     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$56     \$66     \$66     \$66     \$66   
   
   
   
   
   
   
   | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,321       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$111     \$92     \$119     \$111       \$117     \$111     \$92     \$113     \$11,42     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6   
   
   
   
   
   
  | \$0         \$0<   
   
   
   
   
   
   
  | \$92<br>\$10,087<br>\$0<br>\$10,087<br>2.61<br>\$6<br>\$6   | \$91<br>\$91<br>\$9,831<br>\$0,831<br>2.42<br>\$6<br>\$6  | \$91<br>\$9,831<br>\$0<br>\$9,831<br>2.42<br>\$6   
   
   
   
   
  | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$2         \$0         \$0           \$11,112         \$9,831         \$10,087           \$2         \$9,831         \$10,087           \$2.72         \$2,42         \$2.61           \$56         \$6         \$6         \$6   
   
   
   
   
   
   | \$10/         \$51         \$92         \$119           \$11,112         \$9,831         \$10,087         \$11,42           \$20         \$30         \$0         \$5         \$0           \$30         \$31         \$10,087         \$13,142         \$5           \$31,112         \$9,831         \$10,087         \$13,142         \$6           \$11,112         \$9,831         \$10,087         \$13,142         \$3           \$2.72         \$2,42         \$2,61         \$3,61         \$3,61           \$56         \$6         \$6         \$6         \$6         \$6   
   
   
   
   
   | S11,112     S9,831     S10,027     S13,142     S12,3       80     80     80     80     80       811,112     \$9,831     \$10,087     \$13,142     \$12,2       811,112     \$9,831     \$10,087     \$13,142     \$12,3       811,112     \$9,831     \$10,087     \$13,142     \$12,3       2,72     2,42     2.61     3.61     3.61     3.       56     \$6     \$6     \$6     \$6       56     \$6     \$6     \$6     \$6  
   
   
   
   
   
  | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$11,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0<   
   
   
   
   
  | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$10,080         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,149         \$2,72         \$2,42         \$2,61         \$3,142         \$12,220           \$2,66         \$6,6  
   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$10,087     \$13,142     \$12,220       \$07     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,142     \$12,220       \$0,40     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$0,4     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$0,4     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$0,6     \$6     \$6     \$6     \$6     \$6     \$6   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$07         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           704         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           6         \$6         \$6         \$6         \$6         \$6         \$6         \$6  
   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$80         \$80         \$10         \$0         \$10         \$10         \$10         \$12,220           \$80         \$80         \$10,087         \$13,142         \$12,220         \$0         \$0           \$10         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.01         \$2,19         \$2,72         \$2,42         \$2,61         \$3,61         \$3,72           2.01         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           56         \$6  
   
   
   
  | 30         30<   
   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,067     \$13,142     \$12,220       704     2.49     2.72     2.42     2.61     3.61     3.74       86     \$6     \$6     \$6     \$6     \$6     \$6   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       2.6     \$6     \$6     \$6     \$6     \$6     \$6       \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74     1       86     \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6   
   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       86     \$6     \$6     \$6     \$6     \$6     \$6       8     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   | S6         S6<  
   
   
   | S6         S6<  
   
   
   
  | State         State <th< td=""><td>State         State         <th< td=""><td>State         State         <th< td=""><td>Nov         31,100         31,112         37,001         31,112</td></th<><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>/0/     511,390     511,112     59,851     510,087     515,142     515,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>/0/     511,390     511,112     59,851     510,087     515,142     515,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>Nov         31,100         31,112         37,001         31,112</td></td></th<><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td></td></th<>  
   
   
   | State         State <th< td=""><td>State         State         <th< td=""><td>Nov         31,100         31,112         37,001         31,112</td></th<><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>/0/     511,390     511,112     59,851     510,087     515,142     515,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>/0/     511,390     511,112     59,851     510,087     515,142     515,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td><td>Nov         31,100         31,112         37,001         31,112</td></td></th<> <td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td>   
   
   
   | State         State <th< td=""><td>Nov         31,100         31,112         37,001         31,112</td></th<> <td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>/0/     511,390     511,112     59,851     510,087     515,142     515,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td> <td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>/0/     511,390     511,112     59,851     510,087     515,142     515,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56</td> <td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56</td> <td>Nov         31,100         31,112         37,001         31,112</td>   
   
   
  | Nov         31,100         31,112         37,001         31,112  
   
   | 70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56   
   
   
   | 70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56   
   
   
  | /0/     511,390     511,112     59,851     510,087     515,142     515,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56   
   
  | 70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56  
   
   
  | /0/     511,390     511,112     59,851     510,087     515,142     515,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56     56       56     56     56     56     56     56   
   
  | 70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56  
   
  | 70/1     511,590     511,112     57,61     511,142     511,142       2.04     2.72     2.42     2.61     3.61     3.74       2.0     2.6     2.6     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56  
   
  | NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56  
   | NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56   
   
  | NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56  
  | NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56  
  | Nov         31,100         31,112         37,001         31,112  
  | NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56  
  | NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56  
   | NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56  | NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56  | NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56    
56     56     56     56     56   | NU     511,000     511,112     37,001     511,142     511,422       2.04     2.72     2.42     2.61     3.61     3.74       56     56     56     56     56     56       56     56     56     56     56     56   |   |   
   |
| 766         54,766         54,065         53,840         53,271         1           102         102         104         108         109         110         110         110         110         103           707         \$11,890         \$11,112         \$9,831         \$10,967         \$13,142         \$12,220         \$0   
   
   
   
   
   
   
   | 766         84,766         54,085         84,066         53,869         53,640         53,271           102         102         104         108         109         110         110           295         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           107         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$12,220         \$3,640         \$3,640         \$3,520           2.04         \$2,49         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,720   
   
   
   
   
   
  | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         \$117         \$107         \$91         \$92         \$119         \$110           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,422         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,422         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,422         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,142         \$13,142         \$12,220         \$12,220           204         \$2,49         \$2,31         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,72         \$2,42         \$12,220         \$3,61         \$3,61         \$3,72   
   
   
   
   
   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$30     \$0     \$0     \$0     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,12     \$2,42     \$2,61     \$3,61     \$3,74       \$2,72     \$2,42     \$2,61     \$3,61     \$3,72       \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$107     \$91     \$92     \$119     \$111       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$18,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$21,1,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,61     \$3,61     \$3,61     \$3,74       \$6     \$6     \$6     \$6     \$6     \$6     \$6     \$6  
   
   
   
   
   
   
   | S0         S0<  
   
   
   
   
   
   | \$92<br>\$10,087<br>\$10,087<br>\$10,087<br>2.61<br>\$56  
   | \$91<br>\$9,831<br>\$0,831<br>\$9,831<br>2.42<br>\$6  | \$91<br>\$9,831<br>\$0,831<br>\$9,831<br>2.42<br>\$6  
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$0           \$11,112         \$9,831         \$10,087         \$0           \$2,72         \$2,42         \$2,61         \$2,61           \$56         \$6         \$6         \$6  
   
   
   
   
   
  | \$10/         \$51         \$92         \$119           \$11,112         \$9,831         \$10,087         \$11,42           \$20         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$0           \$2,172         \$2,42         \$2,61         \$3,61         \$3,61           \$2,6         \$6         \$6         \$6         \$6         \$6         \$6   
   
   
   
  | S11,112         S9,831         S10,027         S13,142         S12,30           1,112         50,831         510,087         513,142         512,2           1,112         59,831         510,087         513,142         512,2           2,172         2,42         2,61         3,61         3,51         3,51           2,72         2,42         2,61         3,61         3,51         3,51         3,56         <   
   
   
   
   
   
   | \$11,112       \$9,831       \$10,087       \$13,142       \$12,220         \$0       \$0       \$0       \$0       \$0       \$0       \$0         \$1,112       \$9,831       \$10,087       \$13,142       \$12,220       \$0 </td <td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$10,087         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           \$2,60         \$6<td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0
        \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$30         \$50<td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$20         \$50<td>30         30&lt;</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           8         6         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         5.72         2.42         2.61         3.61         3.74           \$.04         5.6         \$6</td><td>S6         S6         S6&lt;</td><td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142     
   \$15,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td></td></td></td></td></td></td></td>   
  | \$11,890         \$11,112         \$9,831  
      \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$10,087         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74           \$2,60         \$6 <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$30         \$50<td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$20         \$50<td>30         30&lt;</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           8         6         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         5.72         2.42         2.61   
     3.61         3.74           \$.04         5.6         \$6</td><td>S6         S6         S6&lt;</td><td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td></td></td></td></td></td></td>   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$30         \$50 <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$20         \$50<td>30         30&lt;</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           2.04         2.49         2.72         2.42         2.61         3.61 
       3.74         1           8         6         \$6</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         5.72         2.42         2.61         3.61         3.74           \$.04         5.6         \$6</td><td>S6         S6         S6&lt;</td><td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0     
   x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td></td></td></td></td></td>  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$20         \$50        
\$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50         \$50 <td>30         30&lt;</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           8         6         \$6</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         5.72         2.42         2.61         3.61         3.74           \$.04         5.6         \$6</td> <td>S6         S6         S6&lt;</td> <td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,142    
    \$15,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td></td></td></td></td>   
  | 30         30<   
   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6  
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           86         \$6   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1           8         6         \$6   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         2.49         2.72         2.42         2.61         3.61         3.74           \$.04         5.72         2.42         2.61         3.61         3.74           \$.04         5.6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6         \$6        
\$6            
   
   
   | S6         S6<  
   
   
   
   | Sol         Sol <td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,142        
\$15,142         \$15,</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td></td></td></td>   | Sol         Sol <td>Sol         Sol         Sol<td>Sol         Sol         Sol<td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,142        
\$15,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td></td></td>   
   | Sol         Sol <td>Sol         Sol         Sol<td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,142        
\$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,142         \$15,</td><td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td><td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td></td>  
   | Sol         Sol <td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td> <td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td> <td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td> <td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td> <td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td> <td>70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56</td> <td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td> <td>NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,</td> <td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td> <td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td> <td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td> <td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td> <td>x01         x1,00         x1,112         x7,001         x1,112         x1,222         x1,222</td> <td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td> <td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2     
   x1,12/2         x1,22/2         x</td> <td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td> <td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td> <td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td> <td>x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x</td>   | x01         x1,00         x1,112         x7,001         x1,112         x1,222  
   
   
  | NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,  
   
   
  | NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,  
   
   | 70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56   
   
   
   | NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,   
   
   | 70/         511,590         511,112         39,651         510,057         515,142         515,122           0.04         2.49         2.72         2.42         2.61         3.61         3.74           56         56         56         56         56         56         56         56   
   
   | NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,   
   
   | NU         \$11,90         \$11,112         \$97,551         \$10,057         \$12,142         \$15,   
   
   | x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x  
   
  | x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x   
   | x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x  
   | x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x  
   | x01         x1,00         x1,112         x7,001         x1,112         x1,222   
  | x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x   
  | x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x   | x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x  
  | x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x   | x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x  | x0/1         x1,50/0         x1,11/2         x7,50/1         x1,11/2         x1,12/2         x1,22/2         x  |   
   |   |
| 766         54,766         54,085         54,066         53,540         53,271           102         102         104         108         109         110         110           102         8117         8107         891         892         8119         8111           895         8117         8107         891         892         8119         8111           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           204         2.49         2.72         2.42         2.61         3.61         3.74  
   
   
   
   
   
   
   | 766         84,766         84,085         84,066         83,869         83,640         83,271           102         102         102         104         108         109         110         110           855         8117         8107         891         892         8119         8111           707         811,890         811,112         89,831         810,087         813,422         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,087         813,142         812,220           707         811,890         811,112         89,831         810,067         813,142         812,220           707         811,890         811,112         89,831         810,067         813,142         812,220           707         811,890         811,112         89,831         810,067         813,142         812,220           80         810,87         813,142         812,220         313,142         812,220           80         810,067         813,142         812,220         313,142         312,220           80         8   
   
   
   
   
   
  | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           355         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           20         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           20         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         \$2,49         \$2,72         \$2,42         \$2,61         \$3,64         \$3,74         \$1,220  
   
   
   
   
   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,64     \$3,74   
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$117     \$107     \$92     \$119     \$111       \$117     \$117     \$91     \$92     \$113     \$113       \$11,800     \$11,112     \$9,331     \$10,087     \$13,142     \$12,220       \$0     \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74  
   
   
   
   
   
   
   | \$0         \$0<  
   
   
   
   
   
   | \$92<br>\$10,087<br>\$0<br>\$10,087<br>2.61   
   | \$91<br>\$93<br>\$0,831<br>\$0,831<br>2.42  | \$91<br>\$9,831<br>\$0,831<br>\$9,831<br>2.42   
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$30         \$0         \$0           \$11,112         \$9,831         \$10,087           \$211,112         \$9,831         \$10,087           \$2.72         \$2,42         \$2.61  
   
   
   
   
   
  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$   
   
   
   
  | S11,112         S9,831         S10,027         S13,142         S12,3           \$11,112         \$9,831         \$10,087         \$13,142         \$12,3           \$11,112         \$9,831         \$10,087         \$13,142    
    \$12,3           \$11,112         \$9,831         \$10,087         \$13,142         \$12,3           \$2,172         \$9,831         \$10,087         \$13,142         \$12,3           \$2,72         \$2,42         \$2,61         \$3,61         \$3  
   
   
   
   
   | \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$20         \$20         \$20         \$20         \$2,122         \$2,142         \$12,220         \$3,142         \$12,220         \$3,74  
   
   
   
   
   
   | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$13,142         \$12,220           \$0         \$10,087         \$13,142         \$12,220         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74         \$3,74   
   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$13,142     \$12,220       \$07     \$10     \$10     \$0     \$0     \$0     \$0     \$0       707     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     \$2.49     \$2.72     \$2.42     \$2.61     \$3.61     \$3.74  
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$13,142     \$12,220       \$07     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,51     \$3,74  
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$13,142     \$12,220       \$07     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       704     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74  
   
   
   
   
   | 30         30<  
   
   
   
   
  | 707 \$11,890 \$11,112 \$9,831 \$10,067 \$13,142 \$12,20 1<br>.04 2.49 2.72 2.42 2.61 3.61 3.74 1<br>.04 0.66 66 66 66 66 66 66 66 66 66 66 66 66   
   
   
   | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     2.49     2.72     2.42     2.61     3.61     3.74   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1   
   
   
   
  | 707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74<br>************************************   
   
   
   
   
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   | 2.04 2.49 2.72 2.42 2.61 3.61 3.74  
   
   
   
  | 2.04 2.49 2.72 2.42 2.61 3.61 3.74   
   
   
  | 2.04 2.49 2.72 2.42 2.61 3.61 3.74   
   
   
   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$  
   
   
  | 0.0/ 311,990 311,112 37,621 310,067 31,142 315,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74<br>6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0  
   
   
  | 0.0/ 311,990 311,112 37,621 310,067 31,142 315,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74<br>6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0  
   
   | 01/ 511,590 511,112 59,551 510,057 515,142 515,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74<br>6. 6. 6. 6. 6. 6. 6. 6. 6. 6.   
   
   
   | 0.0/ 311,990 311,112 37,621 310,067 31,142 315,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74<br>6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0   
   
   | 01/ 511,590 511,112 59,551 510,057 515,142 515,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74<br>6. 6. 6. 6. 6. 6. 6. 6. 6. 6.   
   
   | 0.0/ 311,990 311,112 37,621 310,067 31,142 315,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74<br>6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0   
   
   | 0.0/ 311,990 311,112 37,621 310,067 31,142 315,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74<br>6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0   
   
   | 0.0/ 311,900 311,112 37,001 310,142 315,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74   
   
  | 0.0/ 311,900 311,112 37,051 310,067 315,142 315,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74  
   | 0.0/ 311,900 311,112 37,051 310,067 315,142 315,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74   
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  | 0.0/ 311,900 311,112 37,051 310,067 315,142 315,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74  
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  |   |   |
| 766 $84,766$ $54,065$ $53,869$ $53,271$ $102$ $102$ $102$ $102$ $102$ $101$ $110$ $111$ $100$ $111$ $100$ $111$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$  
   
   
   
   
   
   
   | 766     \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     102     104     108     109     110     110       895     \$117     \$107     \$91     \$92     \$119     \$111       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       80     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       108     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2,49     \$2,49     \$2,72     \$2,42     \$16,087     \$13,142     \$12,220       2,04     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,721  
   
   
   
   
   
  | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         5117         5107         591         592         5119         5111           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         51,112         59,831         50,087         512,220         50,220           707         511,890         51,112         59,831         51,087         513,142         512,220           204         2.49         2.72         2.42         2.61         3.61         3.721         3.720   
   
   
   
   
   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$0     \$0     \$0     \$0     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$1112     \$9,831     \$10,087     \$13,142     \$12,220       \$1112     \$2,9331     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,61     \$3,142  
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$107     \$199     \$119     \$111       \$117     \$107     \$92     \$119     \$111       \$11,800     \$11,112     \$9,331     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74  
   
   
   
   
   
   
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   | \$92<br>\$10,087<br>\$0<br>\$10,087<br>\$10,087<br>\$10,087<br>\$2.61   
   | \$91<br>\$9,831<br>\$0,831<br>\$0,831<br>\$2,42   | \$91<br>\$9,831<br>\$0<br>\$9,831<br>2.42   
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$0         \$0         \$0           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,12         \$2,42         \$2,61  
   
   
   
   
   
  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$   
   
   
   
  | S11,112         S9,811         S10,057         S13,142           \$10,087         \$13,142         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
     \$0         \$10,10         \$0         \$1,112         \$0         \$10,10         \$0         \$1         \$1,12         \$0         \$10,10         \$1         \$1,12         \$0         \$1,112         \$0         \$10,10         \$1         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12         \$1,12  
   
   
   
   
   | \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$1,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0         \$0           \$2,72         \$2,42         \$2,61         \$3,61         \$3,74         \$3,74         \$3,74   
   
   
   
   
   
   | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0  
   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$07     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2.49     \$2.72     \$2.42     \$2.61     \$3.61     \$3.74  
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$10     \$0     \$0     \$0     \$0     \$0     \$0       \$07     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       2.04     \$2.49     \$2.72     \$2.42     \$2.61     \$3.61     \$3.74  
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$10     \$0     \$0     \$0     \$0     \$0     \$0       \$07     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74   
   
   
   
   
   | 30 $30$ $30$ $30$ $30$ $30$ $30$ $30$   
   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           204         2.49         2.72         2.42         2.61         3.61         3.74         1   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74   
   
   
   
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   | 701 $511,590$ $511,112$ $57,531$ $510,087$ $51.5,142$ $515,2202.49$ $2.72$ $2.42$ $2.42$ $2.61$ $3.61$ $3.74$   
   
   
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  |   |   |
| 766         54,766         54,065         53,849         53,271         110         133,271           102         102         104         108         109         110         111         100         111         100         111         100         811.1         100         811.1         100         810.0         80   
   
   
   
   
   
   
   | 766         84,766         84,085         84,066         83,869         83,640         83,271           102         102         104         108         109         110         110           855         \$117         \$107         \$91         \$92         \$119         110           855         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1  
   
   
   
   
   
  | 766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271           102         102         104         108         109         110         110           55         5117         5107         591         592         5119         5111           707         511,890         511,112         59,831         510,087         513,422         512,220           707         511,890         511,112         59,831         510,087         513,422         512,220           707         511,890         511,112         59,831         510,087         513,422         512,220           707         511,890         511,112         59,831         510,087         513,422         512,220           707         511,890         511,112         59,831         510,087         513,422         512,220           707         511,890         511,112         59,831         510,087         513,422         512,220           704         2.49         2.72         2.42         2.61         3.61         3.74         1   
   
   
   
   
   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$92     \$119     \$111       \$107     \$92     \$119     \$111       \$107     \$92     \$119     \$111       \$107     \$93     \$10,087     \$113,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,72     \$2,42     \$2,61     \$3,64     \$3,74     \$3,74  
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$117     \$91     \$92     \$119     \$111       \$118     \$1112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74   
   
   
   
   
   
   
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   | \$92<br>\$10,087<br>\$0<br>\$10,087<br>2.61   
   | \$91<br>\$93<br>\$0,831<br>\$0<br>\$9,831<br>2.42   | \$91<br>\$9,831<br>\$0<br>\$9,831<br>2.42   
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$0         \$0         \$0           \$11,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,172         \$9,831         \$10,087           \$2,72         \$2,42         \$2,61   
   
   
   
   
   
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  | S11,112         S9,811         S10,087         S13,142           \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831     
   \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$2,42         \$2,61         \$3,61  
   
   
   
   
   | \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$1,112         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$12,220           \$2,72         \$2,42         \$2,61         \$3,61         \$3,74         \$3,74  
   
   
   
   
   
   | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$0   
   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74   
   
   
   
  | 707     \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$07     \$11,890     \$11,112     \$9,831     \$10,057     \$13,142     \$12,220       707     \$11,890     \$11,112     \$9,831     \$10,057     \$13,142     \$12,220       204     \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74  
   
   
   
   
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  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74  
   
   
   
   
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   | 70/ $511,890$ $511,112$ $57,851$ $510,087$ $515,142$ $515,2202.04$ $2.49$ $2.72$ $2.42$ $2.61$ $3.61$ $3.74$  
   
   
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  |   |   |
| 766         54,766         54,085         54,066         53,849         53,540         53,271           102         102         104         108         109         110         110           895         \$117         \$107         \$91         \$92         \$119         110           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$50         \$10,087         \$13,142         \$12,220         \$0         \$0           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           810,87         \$2,49         \$2,49         \$2,49         \$2,72         \$2,42         \$2,61         \$3,51   
   
   
   
   
   
   
   | 766         84,766         54,085         84,066         \$3,869         \$3,540         \$3,271           102         102         104         108         109         110         110           895         \$117         \$107         \$91         \$92         \$119         110           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2,04         \$2,49         \$2,49         \$1,112         \$9,831         \$10,087         \$13,142         \$12,220           2,04         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2,04         \$2,49         \$2,49         \$2,72         \$2,42         \$1,61         \$3,72   
   
   
   
   
   
  | 766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271           102         102         104         108         109         110         110           855         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$10,087         \$13,142         \$12,220         \$0         \$0         \$0           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           8,04         \$2,49         \$2,49         \$2,49         \$3,61         \$3,720         \$3,720  
   
   
   
   
   
   
  | \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       104     108     109     110     110       \$107     \$91     \$92     \$119     \$111       \$107     \$91     \$92     \$119     \$111       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$20     \$0     \$0     \$0     \$0     \$0       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,172     \$2,42     \$2,61     \$3,61     \$3,74   
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$107     \$91     \$92     \$119     \$111       \$11,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$1,800     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$11,890     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$2,49     \$2,72     \$2,42     \$2,61     \$3,61     \$3,74  
   
   
   
   
   
   
   | 50         50         50         50         50         50         50         50         50         50         50         50         20         20         20         20         3.74         3.77         3.74   
   
   
   
   
   
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   | 891<br>893<br>89,831<br>80,831<br>2.42<br>2.42  | \$91<br>\$9,831<br>\$0<br>\$9,831<br>2.42   
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$0         \$0         \$0           \$11,112         \$9,831         \$10,087           \$20         \$0,831         \$10,087           \$211,112         \$9,831         \$10,087           \$2,72         \$2,42         \$2,61   
   
   
   
   
   
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   | \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$13,142         \$12,220           \$2.72         \$2.42         \$2.61         \$3.61         \$3.74         \$3.74   
   
   
   
   
   
   | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$12,220           \$10,087         \$13,142         \$12,220         \$0         \$0         \$0           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74  
   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$10         \$0         \$10         \$10         \$10         \$10         \$12,220           \$20         \$20         \$50 <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$10         \$0         \$10         \$10,087         \$13,142         \$12,220           \$50         \$20         \$50         \$50         \$50         \$50         \$50         \$50           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$10         \$0         \$10         \$10,087         \$13,142         \$12,220           \$50         \$20         \$50         \$50         \$50         \$50         \$50         \$50           \$707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$2,04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74</td> <td>30         30&lt;</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74</td> <td>04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>00/ 511,590 511,112 39,551 510,08/ 515,142 515,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td><math
display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>00/ 511,590 511,112 39,551 510,08/ 515,142 515,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>0.0/ 31,500 311,112 37,501 310,007 31,142 31,520<br/>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.0/ 31,500 311,112 37,501 310,007 31,142 31,520<br/>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.0/ 31,500 311,112 37,501 310,007 31,142 31,520<br/>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.0/ 31,500 311,112 37,501 310,007 31,142 31,520<br/>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.0/ 31,500 311,112 37,501 310,007 31,142 31,520<br/>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.0/ 31,500 311,112 37,501 310,007 31,142 31,520<br/>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.0/ 31,500 311,112 37,501 310,007 31,142 31,520<br/>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.0/ 31,500 311,112 37,501 310,007 31,142 31,520<br/>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.0/ 31,500 311,112 37,501 310,007 31,142 31,520<br/>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.0/ 31,500 311,112 37,501 310,007 31,142 31,520<br/>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td>  
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$10         \$0         \$10         \$10,087         \$13,142         \$12,220           \$50         \$20         \$50         \$50         \$50         \$50         \$50         \$50           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74   
   
   
   
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  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74  
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74   
   
   
   
   
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| 766         54,766         54,085         54,066         53,540         53,271           102         102         104         108         109         110         110           255         5117         5107         591         592         5119         5111           707         511,890         511,112         59,831         510,87         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1  
   
   
   
   
   
   
   | 766         84,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           555         5117         5107         591         592         5119         5111           555         5117         5107         591         592         5119         5111           707         511,890         511,112         59,831         510,087         511,422         512,220           707         511,890         511,112         59,831         510,087         513,422         512,220           707         511,890         511,112         59,831         510,087         513,422         512,220           707         511,890         511,112         59,831         510,087         513,422         512,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74         1  
   
   
   
   
   
  | 766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271           102         102         104         108         109         110         110           555         5117         5107         591         592         5119         5111           707         511,890         511,112         59,831         510,087         513,142         51,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74   
   
   
   
   
   
   
  | \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           104         108         109         110         110           \$107         \$91         \$92         \$119         \$111           \$107         \$91         \$92         \$119         \$111           \$107         \$91         \$92         \$119         \$111           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0           \$2,72         \$2,42         \$2,61         \$3,61         \$3,61         \$3,74  
   
   
   
   
   
  | \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$117         \$107         \$91         \$92         \$119         \$111           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$20         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$2,49         \$2,72         \$2,61         \$3,61         \$3,74         \$3,74         \$3,74   
   
   
   
   
   
   
   | \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$20         \$20         \$2.61         \$3.74 </td <td>\$92<br/>\$10,087<br/>\$0<br/>\$10,087<br/>\$2.61</td> <td>\$91<br/>\$931<br/>\$0,831<br/>\$0,831<br/>\$2,42</td> <td>\$91<br/>\$9,831<br/>\$0<br/>\$9,831<br/>2.42</td> <td>\$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$0         \$0,831         \$10,087           \$0         \$0         \$0           \$1,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,72         \$2,42         \$2,61</td> <td>\$10/         \$91         \$92         \$119           \$11,112         \$9,831         \$10,087         \$13,142           \$10         \$0         \$0         \$0           \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$2,42         \$2,61         \$3,61</td> <td>S11,112         S9,831         S10,032         S13,142           \$10         \$0         \$0         \$0         \$0           \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$2,42         \$2,61         \$3,61</td> <td>\$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td> <td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           707         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2.49         \$2.72         \$2.42         \$2.61         \$3.61         \$3.74</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           707         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2.49         \$2.72         \$2.42         \$2.61         \$3.61         \$3.74</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087 
       \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           707         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2.49         \$2.72         \$2.42         \$2.61         \$3.61         \$3.74</td> <td>30         30&lt;</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74</td> <td>0.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>0.04         2.49         2.72         2.42         2.61         3.61         3.74</td> <td>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>2.04 <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.51</math> <math>3.74</math></td> <td>70/ 311,990 311,112 37,051 310,057 312,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>70/ 311,990 311,112 37,051 310,057 312,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>707 511,590 511,112 59,551 510,057 515,142 515,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>70/ 311,990 311,112 37,051 310,057 312,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>707 511,590 511,112 59,551 510,057 515,142 515,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>70/ 311,990 311,112 37,051 310,057 312,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>70/ 311,990 311,112 37,051 310,057 312,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td> <td>2.04 <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.51</math> <math>3.74</math></td> <td>2.04 <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.51</math> <math>3.74</math></td> <td>2.04 <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.51</math> <math>3.74</math></td>  
   
   
   
   
   | \$92<br>\$10,087<br>\$0<br>\$10,087<br>\$2.61   
   | \$91<br>\$931<br>\$0,831<br>\$0,831<br>\$2,42   | \$91<br>\$9,831<br>\$0<br>\$9,831<br>2.42   
   
   
   
   
   | \$107         \$91         \$92           \$11,112         \$9,831         \$10,087           \$0         \$0,831         \$10,087           \$0         \$0         \$0           \$1,112         \$9,831         \$10,087           \$11,112         \$9,831         \$10,087           \$2,72         \$2,42         \$2,61  
   
   
   
   
   
  | \$10/         \$91         \$92         \$119           \$11,112         \$9,831         \$10,087         \$13,142           \$10         \$0         \$0         \$0           \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$2,42         \$2,61         \$3,61   
   
   
   
  | S11,112         S9,831         S10,032         S13,142           \$10         \$0         \$0         \$0         \$0           \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$2,42         \$2,61         \$3,61   
   
   
   
   
   
   | \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0   
   
   
   
   
   | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0        
\$0            
   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           707         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2.49         \$2.72         \$2.42         \$2.61         \$3.61         \$3.74  
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           707         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2.49         \$2.72         \$2.42         \$2.61         \$3.61         \$3.74  
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           707         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         \$2.49         \$2.72         \$2.42         \$2.61         \$3.61         \$3.74  
   
   
   
   
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  | 707         \$11,890       
 \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74  
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74   
   
   
   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           2.04         2.49         2.72         2.42         2.61         3.61         3.74  
   
   
   
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   | 70/ 311,990 311,112 37,051 310,057 312,142 312,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74  
   
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   | 70/ 311,990 311,112 37,051 310,057 312,142 312,220<br>2.04 2.49 2.72 2.42 2.61 3.61 3.74  
   
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$3.51$ $3.74$  
   | 2.04 $2.49$ $2.72$ $2.42$ $2.61$ $3.61$ $3.51$ $3.74$   | 2.04 $2.49$ $2.72$ $2.42$ $2.61$ $3.61$ $3.51$ $3.74$   
  | 2.04 $2.49$ $2.72$ $2.42$ $2.61$ $3.61$ $3.51$ $3.74$  |
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   |   |   |
| 766         54,766         54,085         54,066         53,869         53,640         53,271         1           102         102         104         108         109         110  
   
   
   
   
   
   
   | 766         84,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           295         5117         5107         591         592         5119         5111           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,800         511,112         59,831         510,087         513,220         50         50         50         50         50         50         51,220           708         51,400         51,112         59,831         510,087         51,122         51,220         50         50         50         50         50 </td <td>766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110         110           595         5117         5107         591         592         5119         5111         1           707         511,890         511,112         59,831         510,087         513,142         512,220           80         50         50         50         50         50         50         50           707         511,890         511,112         59,831         510,087         513,142         512,220           80         50         50         50         50         50         50         50           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,220         50           707         511,890         511,112         59,831         510,087         513,220         512,220           704         2,49         2,72         2,401         3,41         3,41         3,41         3,41</td> <td>\$4,085         \$4,066         \$3,869         \$3,640         \$3,271           104         108         109         110         110           \$107         \$91         \$92         \$119         \$111           \$107         \$91         \$92         \$119         \$111           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,12         \$9,831         \$10,087         \$13,142         \$12,220           \$11,12         \$9,831         \$10,087         \$13,142         \$12,220           \$2,72         \$2,43         \$2,61         \$3,61         \$3,61         \$3,61</td> <td>\$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       117     \$107     \$91     \$92     \$119     \$111       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$117     \$93     \$10,087     \$113,42     \$12,220       \$18     \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$18     \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$249     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$249     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$249     \$2,72     \$2,61     \$3,61     \$3,61     \$3,74</td> <td>50 50 50 50 50 50 50 50 50 50 50 50 50 5</td> <td>\$92<br/>\$10,087<br/>\$0<br/>\$10,087<br/>\$2,61</td> <td>891<br/>891<br/>89,831<br/>89,831<br/>89,831<br/>2,42</td> <td>\$91<br/>\$9,831<br/>\$0<br/>\$9,831<br/>2.42</td> <td>\$107 \$91 \$92 \$92 \$92 \$11,112 \$9,831 \$10,087 \$11,112 \$9,831 \$10,087 \$11,112 \$9,831 \$10,087 \$2,42 \$2,42 \$2,61 \$2,72 \$2,42 \$2,61</td> <td>\$10/         \$91         \$92         \$119           \$11,112         \$9,831         \$10,087         \$13,142           \$20         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$9,831         \$10,087         \$13,142           \$2,72         \$2,422         \$2,61         \$3,61</td> <td>310         32         311         32         311         311         311         311         311         312         313         314         320      
  320         320         320         320         320         320         320         320         320</td> <td>\$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0         \$0           \$2.72         \$2.42         \$2.61         \$3.61         \$3.74         \$3.74         \$3.74</td> <td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$50         \$10         \$0         \$10         \$0         \$11,112         \$12,220         \$12,220           \$50         <td< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$50         \$10         \$0         \$10         \$0         \$11,112         \$12,220         \$12,220           \$50         \$0         \$0         \$0         \$0         \$0         \$13,142         \$12,220           \$707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,422         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$3,412         \$12,220           707         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$50         \$10         \$0         \$10         \$10,087         \$13,142         \$12,220           \$50         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$2,19         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74</td><td>50 <math>50</math> <math>50</math> <math>50</math> <math>50</math> <math>50</math> <math>50</math> <math>50</math></td><td>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,20<br/>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,20<br/>2.72 2.43 2.61 3.61 3.74</td><td>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,20<br/>0,04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>0.4 2.49 2.72 2.42 2.61 3.61 3.74</td><td>0.4 <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math></td><td></td><td></td><td></td><td>70/ 311,020 311,112 37,031 310,00/ 313,142 315,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>707 <math>511,800</math> <math>511,112</math> <math>59,651</math> <math>510,087</math> <math>512,142</math> <math>512,1220</math> <math>2.04</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math></td><td>707 <math>511,800</math> <math>511,112</math> <math>59,651</math> <math>510,087</math> <math>512,142</math> <math>512,1220</math> <math>2.04</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math></td><td>707 311,890 311,112 39,851 310,087 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>707 <math>511,800</math> <math>511,112</math> <math>59,651</math> <math>510,087</math> <math>512,142</math> <math>512,1220</math> <math>2.04</math> <math>2.49</math> <math>2.72</math> 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  | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110         110           595         5117         5107         591         592         5119         5111         1           707         511,890         511,112         59,831         510,087         513,142         512,220           80         50         50         50         50         50         50         50           707         511,890         511,112         59,831         510,087         513,142         512,220           80         50         50         50         50         50         50         50           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,220         50           707         511,890         511,112         59,831         510,087         513,220         512,220           704         2,49         2,72         2,401         3,41         3,41         3,41         3,41  
   
   
   
   
   
   
  | \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           104         108         109         110         110           \$107         \$91         \$92         \$119         \$111           \$107         \$91         \$92         \$119         \$111           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,12         \$9,831         \$10,087         \$13,142         \$12,220           \$11,12         \$9,831         \$10,087         \$13,142         \$12,220           \$2,72         \$2,43         \$2,61         \$3,61         \$3,61         \$3,61  
   
   
   
   
   
  | \$4,766     \$4,085     \$4,066     \$3,869     \$3,640     \$3,271       102     104     108     109     110     110       117     \$107     \$91     \$92     \$119     \$111       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$107     \$91     \$92     \$119     \$111       \$117     \$117     \$93     \$10,087     \$113,42     \$12,220       \$18     \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$18     \$0     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$249     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$249     \$11,112     \$9,831     \$10,087     \$13,142     \$12,220       \$249     \$2,72     \$2,61     \$3,61     \$3,61     \$3,74   
   
   
   
   
   
   
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   | 891<br>891<br>89,831<br>89,831<br>89,831<br>2,42  | \$91<br>\$9,831<br>\$0<br>\$9,831<br>2.42   
   
   
   
   
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  | \$10/         \$91         \$92         \$119           \$11,112         \$9,831         \$10,087         \$13,142           \$20         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$2,72         \$9,831         \$10,087         \$13,142           \$2,72         \$2,422         \$2,61         \$3,61  
   
   
   
  | 310         32         311         32         311         311         311         311         311         312         313         313         313         313         313         313         313         313         313        
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   | \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0         \$0           \$2.72         \$2.42         \$2.61         \$3.61         \$3.74         \$3.74         \$3.74  
   
   
   
   
   
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  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$50         \$10         \$0         \$10         \$0         \$11,112         \$12,220         \$12,220           \$50 <td< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$50         \$10         \$0         \$10         \$0         \$11,112         \$12,220         \$12,220           \$50         \$0         \$0         \$0         \$0         \$0         \$13,142         \$12,220           \$707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,422         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$3,412         \$12,220           707         \$2,49         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$50         \$10         \$0         \$10         \$10,087         \$13,142         \$12,220           \$50         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           707         \$2,19         \$2,72         \$2,42         \$2,61         \$3,61         \$3,74</td><td>50 <math>50</math> <math>50</math> <math>50</math> <math>50</math> <math>50</math> <math>50</math> <math>50</math></td><td>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,20<br/>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,20<br/>2.72 2.43 2.61 3.61 3.74</td><td>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,20<br/>0,04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>0.4 2.49 2.72 2.42 2.61 3.61 3.74</td><td>0.4 <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math></td><td></td><td></td><td></td><td>70/ 311,020 311,112 37,031 310,00/ 313,142 315,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>707 <math>511,800</math> <math>511,112</math> <math>59,651</math> <math>510,087</math> <math>512,142</math> <math>512,1220</math> <math>2.04</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math></td><td>707 <math>511,800</math> <math>511,112</math> <math>59,651</math> <math>510,087</math> <math>512,142</math> <math>512,1220</math> <math>2.04</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math></td><td>707 311,890 311,112 39,851 310,087 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>707 <math>511,800</math> <math>511,112</math> <math>59,651</math> <math>510,087</math> <math>512,142</math> <math>512,1220</math> <math>2.04</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math></td><td>707 311,890 311,112 39,851 310,087 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>707 <math>511,800</math> <math>511,112</math> <math>59,651</math> <math>510,087</math> <math>512,142</math> <math>512,1220</math> <math>2.04</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math></td><td>707 <math>511,800</math> <math>511,112</math> <math>59,651</math> <math>510,087</math> <math>512,142</math> <math>512,1220</math> <math>2.04</math> <math>2.49</math> <math>2.72</math> <math>2.42</math> <math>2.61</math> <math>3.61</math> <math>3.74</math></td><td>70/ 311,050 311,112 35,051 310,06/ 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>70/ 311,050 311,112 35,051 310,06/ 315,142
312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>70/ 311,050 311,112 35,051 310,06/ 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>70/ 311,050 311,112 35,051 310,06/ 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>70/ 311,020 311,112 37,031 310,00/ 313,142 315,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>70/ 311,050 311,112 35,051 310,06/ 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>70/ 311,050 311,112 35,051 310,06/ 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>70/ 311,050 311,112 35,051 310,06/ 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>70/ 311,050 311,112 35,051 310,06/ 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>70/ 311,050 311,112 35,051 310,06/ 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td><td>70/ 311,050 311,112 35,051 310,06/ 315,142 312,220<br/>2.04 2.49 2.72 2.42 2.61 3.61 3.74</td></td<>  
   
   
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| 766         54,766         54,085         54,066         53,271         1           102         102         104         108         109         110         111         100         511         100         511         100         511         100         511         100         511         100         511         110         111         100         511         100         511         100         511         100         511         100         511         100         511         100         511         50         50         5  
   
   
   
   
   
   
   | 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           102         5117         5107         591         592         5119         5111           595         5117         5107         591         592         5119         5111           707         511,890         511,112         59,831         510,087         513,142         512,220           50         50         50         50         50         50         50         50           707         511,890         511,112         59,831         510,087         513,142         512,220           707         511,890         511,112         59,831         510,087         513,142         512,220  
   
   
   
   
   
  | 766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271         1           102         102         104         108         109         110         110         1  
   
   
   
   
   
   
  | \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           104         108         109         110         110           \$107         \$91         \$92         \$119         110           \$107         \$91         \$92         \$119         \$111           \$107         \$91         \$92         \$119         \$111           \$107         \$931         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0         \$0   
   
   
   
   
   
  | \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,3271           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$60         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220   
   
   
   
   
   
   
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  | S1,112         S9,811         S10,032         S11,122           \$1,112         \$9,831         \$10,087         \$13,142           \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087  
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   | \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0   
   
   
   
   
   
   | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$10   
   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$0         \$10,087         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220  
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$0         \$10,087         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220  
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220   
   
   
   
   
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  |   |   |
| 766         54,766         54,085         54,066         53,849         53,540         53,271         1           102         102         104         108         109         110         111         100         100         111         100         111         100         111         100         100         50  
   
   
   
   
   
   
   | 766         84,766         84,085         84,066         83,869         83,640         83,271           102         102         102         104         108         109         110         110           855         8117         8107         891         892         8119         8111         1           707         811,890         811,112         89,831         810,087         813,422         812,220           707         811,890         811,112         80         80         810,677         813,142         812,220           707         811,890         811,112         810,087         813,142         812,220         80   
   
   
   
   
   
  | 766         54,766         54,085         54,066         53,869         53,640         53,271         1           102         102         104         108         109         110         110         110         1 <td< td=""><td>\$4,085         \$4,066         \$3,869         \$3,640         \$3,271           104         108         109         110         110           107         \$91         \$92         \$119         \$111           \$117         \$91         \$92         \$119         \$111           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$10,087         \$11,122           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$0         \$0         \$0         \$0         \$50         \$50           \$11,112         \$0,831         \$10,087         \$13,142         \$12,220         \$50<!--</td--><td>\$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$117         \$107         \$91         \$92         \$119
        \$111           \$117         \$117         \$91         \$92         \$113         \$111           \$11890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$118,80         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220</td><td>\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$</td><td>\$92<br/>\$10,087<br/>\$0<br/>\$10,087</td><td>\$91<br/>\$91<br/>\$9,831<br/>\$9,831<br/>\$9,831</td><td>\$91<br/>\$9,831<br/>\$0<br/>\$9,831</td><td>\$107 \$91 \$92<br/>\$11,112 \$9,831 \$10,087<br/>\$0 \$0 \$0<br/>\$11,112 \$9,831 \$10,087</td><td>\$10/         \$91         \$92         \$119           \$11,112         \$9,831         \$10,087         \$113,142           \$20         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142</td><td>S11,12         S91,12         32         311,12           \$11,112         \$9,831         \$10,087         \$13,142           \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142</td><td>\$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$11,12         \$12,220         \$13,142         \$12,220         \$13,142         \$12,220         \$12,220         \$13,142         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220&lt;</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$1112</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>30 30 30 30 30 30 30 30 30 30 30 30 30 3</td><td>707 S11.800 S11.112 S9.831 S10.087 S13.142 S12.220</td><td>707 \$11.890 \$11.112 \$9.831 \$10.087 \$13.142 \$12.220</td><td>707 \$11.890 \$11.112 \$9.831 \$10.087 \$13.142 \$12.220</td><td>707 \$11.890 \$11.112 \$5.831 \$10.087 \$13.142 \$12.220</td><td></td><td></td><td></td><td></td><td></td><td>70/ 011.070 011.112 012.021 012.142 012.120</td><td>/// 27.7 241.614 /20.014 162.64 71.114 062.114 /0/</td><td>/// 27.7 241.614 /20.014 162.64 71.114 062.114 /0/</td><td>/0/ 311.890 311.112 393.831 310.08/ 313.142 312.220</td><td>/// 27.7 241.614 /20.014 162.64 71.114 062.114 /0/</td><td>/0/ 311.890 311.112 393.831 310.08/ 313.142 312.220</td><td>/// 27.7 241.614 /20.014 162.64 71.114 062.114 /0/</td><td>/// 27.7 241.614 /20.014 162.64 71.114 062.114 /0/</td><td>70/ 01/10/10/10/2010 01/11/2 02/20 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010</td><td>70/ 01/10/10/10/2010 01/11/2 02/20 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010</td><td>70/ 01/10/10/10/2010 01/11/2 02/20 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010</td><td>70/ 01/10/10/10/2010 01/11/2 02/20 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010</td><td>70/ 011.070 011.112 012.021 012.142 012.120</td><td>70/ 01/10/10/10/2010 01/11/2 02/20 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010</td><td>70/ 01/10/10/10/10/10/10/10/10/10/10/10/10/1</td><td>70/ 01/10/10/10/10/10/10/10/10/10/10/10/10/1</td><td>70/ 01/10/10/10/10/10/10/10/10/10/10/10/10/1</td><td>70/ 01/10/10/10/10/10/10/10/10/10/10/10/10/1</td><td>70/ 01/10/10/10/10/10/10/10/10/10/10/10/10/1</td></td></td<>  
   
   
   
   
   
  | \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           104         108         109         110         110           107         \$91         \$92         \$119         \$111           \$117         \$91         \$92         \$119         \$111           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$10,087         \$11,122           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,112         \$0         \$0         \$0         \$0         \$50         \$50           \$11,112         \$0,831         \$10,087         \$13,142         \$12,220         \$50 </td <td>\$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$117         \$107         \$91         \$92         \$119         \$111           \$117         \$117         \$91         \$92         \$113         \$111           \$11890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$118,80         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220</td> <td>\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$</td> <td>\$92<br/>\$10,087<br/>\$0<br/>\$10,087</td> <td>\$91<br/>\$91<br/>\$9,831<br/>\$9,831<br/>\$9,831</td> <td>\$91<br/>\$9,831<br/>\$0<br/>\$9,831</td> <td>\$107 \$91 \$92<br/>\$11,112 \$9,831 \$10,087<br/>\$0 \$0 \$0<br/>\$11,112 \$9,831 \$10,087</td> <td>\$10/         \$91         \$92         \$119           \$11,112         \$9,831         \$10,087         \$113,142           \$20         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142</td> <td>S11,12         S91,12         32         311,12           \$11,112         \$9,831         \$10,087         \$13,142           \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$9,831         \$10,087         \$13,142</td> <td>\$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$11,12         \$12,220         \$13,142         \$12,220         \$13,142         \$12,220         \$12,220         \$13,142         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220         \$12,220&lt;</td> <td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$1112</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0      
  \$0         \$0</td> <td>30 30 30 30 30 30 30 30 30 30 30 30 30 3</td> <td>707 S11.800 S11.112 S9.831 S10.087 S13.142 S12.220</td> <td>707 \$11.890 \$11.112 \$9.831 \$10.087 \$13.142 \$12.220</td> <td>707 \$11.890 \$11.112 \$9.831 \$10.087 \$13.142 \$12.220</td> <td>707 \$11.890 \$11.112 \$5.831 \$10.087 \$13.142 \$12.220</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>70/ 011.070 011.112 012.021 012.142 012.120</td> <td>/// 27.7 241.614 /20.014 162.64 71.114 062.114 /0/</td> <td>/// 27.7 241.614 /20.014 162.64 71.114 062.114 /0/</td> <td>/0/ 311.890 311.112 393.831 310.08/ 313.142 312.220</td> <td>/// 27.7 241.614 /20.014 162.64 71.114 062.114 /0/</td> <td>/0/ 311.890 311.112 393.831 310.08/ 313.142 312.220</td> <td>/// 27.7 241.614 /20.014 162.64 71.114 062.114 /0/</td> <td>/// 27.7 241.614 /20.014 162.64 71.114 062.114 /0/</td> <td>70/ 01/10/10/10/2010 01/11/2 02/20 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010</td> <td>70/ 01/10/10/10/2010 01/11/2 02/20 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010</td> <td>70/ 01/10/10/10/2010 01/11/2 02/20 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010</td> <td>70/ 01/10/10/10/2010 01/11/2 02/20 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010</td> <td>70/ 011.070 011.112 012.021 012.142 012.120</td> <td>70/ 01/10/10/10/2010 01/11/2 02/20 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010 01/10/2010</td> <td>70/ 01/10/10/10/10/10/10/10/10/10/10/10/10/1</td> <td>70/ 01/10/10/10/10/10/10/10/10/10/10/10/10/1</td> <td>70/ 01/10/10/10/10/10/10/10/10/10/10/10/10/1</td> <td>70/ 01/10/10/10/10/10/10/10/10/10/10/10/10/1</td> <td>70/ 01/10/10/10/10/10/10/10/10/10/10/10/10/1</td>  
   
   
   
   
  | \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$117         \$107         \$91         \$92         \$119         \$111           \$117         \$117         \$91         \$92         \$113         \$111           \$11890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$118,80         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220  
   
   
   
   
   
   
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  | S11,12         S91,12         32         311,12           \$11,112         \$9,831         \$10,087         \$13,142           \$0         \$0         \$0         \$0           \$11,112         \$9,831         \$10,087       
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| 766         54,766         54,085         54,066         53,271           102         102         104         108         109         110         110           102         8107         5107         511         392         5119         5111           707         511,890         510         510         510         512,220         50           80         50         50         50         50         50         50         50         50           707         511,890         511,112         59,831         510,087         513,142         512,220         50  
   
   
   
   
   
   
   | 766         84,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           102         \$107         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
   
   
   
   
   
  | 766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271           102         102         104         108         109         110         110           555         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
   
   
   
   
   
   
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| 766         54,766         54,085         54,066         53,571         1           102         102         104         108         109         110         110           855         5117         5107         591         592         5119         5111         10           707         511,890         511,112         59,831         510,087         512,220         512,220  
   
   
   
   
   
   
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| 766         54,766         54,085         54,066         53,879         53,540         53,271           102         102         104         108         109         110         110           595         5117         5107         591         592         5119         5111  
   
   
   
   
   
   
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  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,220           50         \$0 <td< td=""><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>707         511,890         511,112         59,831         510,877         513,142         512,20           50</td><td>707         511,890         511,112         59,831         510,877         513,142         512,200           50</td><td>707         511,890         511,112         59,831         510,87         513,142         512,20           50</td><td>707         511,890         511,112         59,831         510,877         513,142         512,200           50</td><td>707         511,890         511,112         59,831         510,877         513,142        
512,200           50</td><td>707         511,890         511,112         59,831         510,877         513,142         512,200           50</td><td>707         511,890         511,112         59,831         510,877         513,142         512,20           50</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0  
      \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td></td<>   
   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0  
   
   
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   | 707         511,890         511,112         59,831         510,877         513,142         512,20           50   
   
   
   | 707         511,890         511,112         59,831         510,877         513,142         512,200           50  
   
  | 707         511,890         511,112         59,831         510,87         513,142         512,20           50     
   
   
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  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
   
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  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0 
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| 766 S4,766 S4,085 S4,066 S3,869 S3,640 S3,271  <br>112 104 108 109 110 110   
   
   
   
   
   
   
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  | 766         S4,066         S3,869         S3,640         S3,271         1           100         103         104         108         100         110 <td< td=""><td>\$4,085 \$4,066 \$3,869 \$3,640 \$3,271  <br/>104 108 100 110 110 110</td><td>S4,766 \$4,085 \$4,066 \$3,869 \$3,640 \$3,271</td><td></td><td></td><td></td><td>100</td><td></td><td></td><td></td><td></td><td>0110 000 000 0110 0110</td><td></td><td>©117 ©107 ©01 ©03 ©110 ©111</td><td>S117 S107 S91 S92 S119 S11</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         707         \$11,890         \$11,112         \$9,831         \$10,87         \$13,142         \$12,220</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,800         \$11,112         \$9,831         \$10,877         \$13,142         \$12,220</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,223           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           700         \$00         \$00         \$00         \$00         \$00         \$00</td><td>\$95         \$117         \$107         \$91         \$92       
 \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         707           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220  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   | \$95         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
   
   
   
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  | \$95         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
   | \$95         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
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  | 25         5117         5107         501         502         5119         5111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           700         \$0         \$0         \$0         \$0         \$0        
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   | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,42         \$1,220           50         \$0         \$10         \$1,112         \$9,831         \$10,087         \$11,42         \$1,220           50         \$0         \$10         \$10         \$10         \$10         \$11,42         \$12,220           50         \$10         \$10         \$10         \$10         \$10         \$11,42         \$12,220           50         \$10         \$10         \$10         \$10         \$10         \$10         \$11,12         \$10         \$10,107         \$11,42         \$12,220         \$10 <t< td=""><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,42         \$1,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,42         \$1,220           \$0         \$0         \$10         \$0         \$10         \$10         \$10         \$111           \$0         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10           \$0         <td< td=""><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         51.7         5107         59.1         59.2         511.9         511.1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         51.7         51.1         1         70.7         511.8         60.087         51.3,142         51.2,220         51.2,220         50.2</td><td>55         51.7         51.1         70.7         511.8         51.3         51.0,087         51.3,142         51.2,220         51.2         50.3         50</td><td>55         51.7         51.1         1         70.7         511.8         60.087         51.3,142         51.2,220         51.2         50.2         50.6         50&lt;</td><td>55         51.7         51.1         1         70.7         511.8         60.087         51.3,142         51.2,220         51.2         50.2         50.6         50&lt;</td><td>55         51.7         51.1         1         70.7         511.8         60.087         51.3,142         51.2,220         51.2         50.2         50.6         50   
     50         50         50&lt;</td><td>55         51.7         5107         59.1         59.2         511.9         511.1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           50         \$0         \$0         \$0         \$10         \$10,87         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           50         \$0         \$0         \$0         \$10         \$10,87         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           50         \$0         \$0         \$0         \$10         \$10,87         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td></td<></td></t<>   
   
   | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,42         \$1,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
   
   
  | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
   
   
   
   | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,42         \$1,220           \$0         \$0         \$10         \$0         \$10         \$10         \$10         \$111           \$0         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10           \$0 <td< td=""><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         51.7         5107         59.1         59.2         511.9         511.1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         51.7         51.1         1         70.7         511.8         60.087         51.3,142         51.2,220         51.2,220         50.2</td><td>55         51.7         51.1         70.7         511.8         51.3         51.0,087         51.3,142         51.2,220         51.2         50.3         50</td><td>55         51.7         51.1         1         70.7         511.8         60.087         51.3,142         51.2,220         51.2         50.2         50.6         50&lt;</td><td>55         51.7         51.1         1         70.7         511.8         60.087         51.3,142         51.2,220         51.2         50.2         50.6         50  
      50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50&lt;</td><td>55         51.7         51.1         1         70.7         511.8         60.087         51.3,142         51.2,220         51.2         50.2         50.6         50&lt;</td><td>55         51.7         5107         59.1         59.2         511.9         511.1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           50         \$0         \$0         \$0         \$10         \$10,87         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           50         \$0         \$0         \$0         \$10         \$10,87         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           50         \$0         \$0         \$0         \$10         \$10,87         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td></td<>  
   
   | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
   
   
  | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
   
   
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  | 55         51.7         5107         59.1         59.2         511.9         511.1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
   
  | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
   
   | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
  | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
  | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
   
  | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
  | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$1,3,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0   | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           50         \$0         \$0         \$0         \$10         \$10,87         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
   | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
  | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,312         \$10,202           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           80         \$0         \$0         \$0         \$0         \$0         \$0         \$0  | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           50         \$0         \$0         \$0         \$10         \$10,87         \$11,42         \$12,220           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  | 55         5117         5107         591         592         5119         5111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           50         \$0         \$0         \$0         \$10         \$10,87         \$11,42         \$12,220           707         \$11,890    
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  | 102         102         104         108         109         110         111         120         291         292         5111         120         1211         120         1211         120 <t< td=""><td>102 102 104 108 109 110 110 10<br/>\$55 \$117 \$107 \$91 \$92 \$119 \$111  <br/>707 \$11,890 \$11,112 \$9,831 \$10,87 \$13,142 \$12,220</td><td>102         102         104         108         109         110         111         255         5117         583         5811         5812         5810         5811         2812         5811         2812</td><td>102         102         104         108         109         110         111         259         211         251         2511         251         2511         251<!--</td--><td>102         102         104         108         109         110         111         10         10         111         10         100         111         10         100         111         10         100         111         10         100         111         10         100</td><td>102         102         104         108         109         110         111         295         511         120         511           <th 120<="" td="" th<=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         511         120         511           <th 120<="" td="" th<=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202        
\$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80</td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         50         \$50</td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80      
  80         80         80         80         80</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         1         292         511         1         201</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         105         501         501         501         501   
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   | 102         102         104         108         109         110         111         259         211 
       251         2511         251         2511         251 </td <td>102         102         104         108         109         110         111         10         10         111         10         100         111         10         100         111         10         100         111         10         100         111         10         100</td> <td>102         102         104         108         109         110         111         295         511         120         511           <th 120<="" td="" th<=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         511         120         511           <th 120<="" td="" th<=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80</td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21 
       21         21         21         21         21         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         50         \$50</td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201     
   \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         1         292         511         1         201</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         1         292         511         1         201</td><td>102         102         104         108         109         110         111         1         292         511         1         201</td></t<></td></t<></td></t<></td></t<></td></t<></td></th></td></th></td>  
   
   | 102         102         104         108         109         110         111         10         10         111         10         100         111         10         100         111         10         100         111         10         100         111         10         100  
   
   
   | 102         102         104         108         109         110         111         295         511         120         511 <th 120<="" td="" th<=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         511         120         511           <th 120<="" td="" th<=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50    
    50         <t< td=""><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80</td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         50         \$50</td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110        
110         110         110         110         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         1         292         511         1         201</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         1         292         511         1         201    
    201         201</td><td>102         102         104         108         109         110         111         1         292         511         1         201</td></t<></td></t<></td></t<></td></t<></td></t<></td></th></td></th>   | <td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20         \$20         \$20         \$20     
   \$20         \$20</td> <td>102         102         104         108         109         110         111         295         511         120         511           <th 120<="" td="" th<=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80</td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         50         \$50</td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110
        110         110         110         110         110         110         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         1         292         511         1         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201        
201         201</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         1         292         511         1         201</td><td>102         102         104         108         109         110         111         1         292         511         1         201</td></t<></td></t<></td></t<></td></t<></td></t<></td></th></td>   
  | 102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20   
   
   
  | 102         102         104         108         109         110         111         295         511         120         511 <th 120<="" td="" th<=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80 
       80         80</td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         50         \$50</td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110       
 110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         1         292         511         1         201</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         1         292         511         1         201</td><td>102         102         104         108         109         110         111         1         292         511         1         201   
     201         201</td></t<></td></t<></td></t<></td></t<></td></t<></td></th>   | <td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td> <td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80</td><td>102         102         104         108         109         110         111         1         250         511  
      12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         50         \$50</td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1         250         511         12         511         1         210         211         1         20         211         1         20         211         1         20         211         1         20         211         21         <th21< th=""> <th21< th=""> <th21< th=""></th21<></th21<></th21<></td><td>102         102         104         108         109         110         111         1895         8111         1         892         8113         810,087         8113         142         812,220         812,220         80</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20
        \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         295         \$113         \$92         \$119         \$111         201         \$101         \$111         201         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$111         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$211         202         \$212         202         202         \$20</td><td>102         102         104         108         109         110         111         1         292         511         1         201</td><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         105         501         501         501         501         501         501         501         501         501         501         50         <t< td=""><td>102         102         104         108         109         110         111         1         292         511         1         201</td><td>102         102         104         108         109         110         111         1         292         511         1         201</td></t<></td></t<></td></t<></td></t<></td></t<></td>   
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110         110 <td>102         102         104         108         109         110         111         201         \$\$10,82         \$\$11,890         \$\$11,112         \$\$9,831         \$\$10,087         \$\$13,142         \$\$12,220         \$\$12,2</td> <td>102         102         104         108         109         110         110         110         110         110         110         110         110         110         110         111         591         592         511         291         511         207         511,890         511,112         59,831         510,087         513,142         512,220</td> <td>102         102         104         108         109         110         111         200         311.112         39,831         \$10,877         \$13,142         \$12,220         313,142         \$12,220         313,142         \$12,220         313,142         \$12,220         313,142         \$12,220         314         314         314         <t< td=""><td>102         102         104         108         109         110         110           595         5117         5107         591         592         5119         5111         1           707         511,890         511,112         59,831         510,667         513,142         512,220           707         50         50         50         50         50         50</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0&lt;</td><td>102         102         104         108         109         110         111         201<td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,42         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,42         \$12,220         \$0        
\$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20</td></t<><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$9,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         110         110         110         110         110         110         110         110    
    110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20</td></td></t<><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         110         110         110         110         110         110         110         110         110         110         110         110
        110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td></t<></td></t<></td></t<></td></t<></td></td></td></t<></td>   
  | 102         102         104         108         109         110         111         201         \$\$10,82         \$\$11,890         \$\$11,112         \$\$9,831         \$\$10,087         \$\$13,142         \$\$12,220         \$\$12,2  
   
   
   
   
   | 102         102         104         108         109         110         110         110         110         110         110         110         110         110         110         111         591         592         511         291         511         207         511,890         511,112         59,831         510,087         513,142         512,220  
   
   
  | 102         102         104         108         109         110         111         200         311.112         39,831         \$10,877         \$13,142         \$12,220         313,142         \$12,220         313,142         \$12,220         313,142         \$12,220         313,142         \$12,220         314         314         314 <t< td=""><td>102         102         104         108         109         110         110           595         5117         5107         591         592         5119         5111         1           707         511,890         511,112         59,831         510,667         513,142         512,220           707         50         50         50         50         50         50</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0&lt;</td><td>102         102         104         108         109         110         111         201<td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,42         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111        
707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,42         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20</td></t<><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$9,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122     
   \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20</td></td></t<><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201    
    201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td></t<></td></t<></td></t<></td></t<></td></td></td></t<>   
   | 102         102         104         108         109         110         110           595         5117         5107         591         592         5119         5111         1           707         511,890         511,112         59,831         510,667         513,142         512,220           707         50         50         50         50         50         50  
   
   
   
  | 102         102         104         108         109         110         111         707         \$11,890     
   \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$0<  
   
   
   
  | 102         102         104         108         109         110         111         201 <td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,42         \$12,220         \$0</td> <td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,42         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20</td></t<><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104
        108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$9,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20</td></td></t<><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110
        110         110         110         110         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td></t<></td></t<></td></t<></td></t<></td></td>   
  | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,42         \$12,220         \$0   
   
   
   | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870     
   \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870 <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,42         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20</td></t<><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$9,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0        
\$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20</td></td></t<> <td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td> <td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td> <td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870        
\$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td></t<></td></t<></td></t<></td></t<></td>  
  | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,42         \$12,220         \$0   
   
   
  | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870 <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20</td></t<> <td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0         \$0         \$0        
\$0         \$0</td> <td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$9,831         \$10,087         \$13,142         \$12,220         \$0</td> <td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td> <td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td> <td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0</td> <td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20</td>  
   
   | 102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50   
   
   
  | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20   
   
   
  | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0   
   
   | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$9,831         \$10,087         \$13,142         \$12,220         \$0 
       \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
   
   | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0  
   
   | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0  
   
   | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$30,831         \$10,087         \$13,142         \$12,220         \$0  
   
   | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$11,122         \$10,087         \$10,870         \$12,120         \$20  
   
   | 102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50   
   
  | 102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50  
   | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870 <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870       
 \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td></t<></td></t<></td></t<></td></t<>  | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870     
   \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870 <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td></t<></td></t<></td></t<>  
   | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870 <t< td=""><td>102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870         <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td></t<></td></t<>  
   | 102         102         104         108         109         110         111         707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220         \$10,870         \$10,870         \$11,122         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$10,870         \$11,220         \$10,870         \$10,870         \$11,422         \$12,220         \$10,870         \$11,870         \$10,870         \$10,870         \$10,870         \$10,870         \$10,870 <t< td=""><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td><td>102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50</td></t<>  | 102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50         50         50         50         50         50         50         50         50    
    50       | 102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50  
   | 102         102         104         108         109         110         111         201         201         201         201         201         201         213,142         S12,220         50  | 102         102         104         108         109         110         111         201         201         201         201         201         201         201         211         212,220         50  | 102         102         104         108         109         110  
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  | 700 94,700 34,005 34,000 33,609 35,640 35,271<br>102 102 104 108 109 110 110<br>666 617 6107 611   
   
   
   
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   | 700         3-1,00         3-1,00         3-1,00         3-1,00         3-1,01         3-1,11         110         110         110         110         110         110         110         110         110         111         110         111 <th111< th=""> <th111< th=""> <th111< th=""></th111<></th111<></th111<>   
   
   
   
   
  | 707         511,800         54,005         54,005         54,005         55,040         55,040         55,040         55,040         55,040         55,040         55,040         55,040         55,040         55,040         55,041         100         110         110         110         110         110         110         110         110         110         110         110         111         595         511,390         511,112         59,331         510,087         511,42         512,220           707         511,800         511,112         59,831         510,087         513,142         512,220   
   
   
   | 700 $3+,000$ $3+,000$ $3+,000$ $3,5,000$ $3,5,000$ $3,5,000$ $3,5,010$ $3,110$ $110$  
   
   
   
   | 700 $94,000$ $54,000$ $54,000$ $53,000$ $53,000$ $53,010$ $53,211$ 102         102         104         108         109         110         110         110           895         \$117         \$107         \$391         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$11,22,23,231         \$10,087         \$12,220         \$12,220           707         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
   
   
   
  | 700 $94,700$ $54,005$ $54,005$ $54,005$ $55,007$ $55,007$ $55,007$ $55,007$ $55,007$ $55,007$ $55,017$ $110$
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   | 700         34,000         34,000         35,000         35,000         35,000         35,000         35,010         35,010         35,010         35,010         35,010         35,010         35,010         35,010         35,011         100         110         110         110         110         1110         110         1110         1110         1110         1110         1110         1110         1111         103         1111         103         1111         103         1111         103         1111         2112         212,020         211,112         29,031         210,087         211,42         21,220         50 <th< td=""><td>700         <math>34,000</math> <math>34,000</math> <math>35,000</math> <math>35,000</math> <math>35,000</math> <math>35,000</math> <math>35,010</math> <math>35,111</math> <math>110</math> <th< td=""><td>700         <math>34,000</math> <math>34,000</math> <math>34,000</math> <math>35,000</math> <math>35,000</math> <math>35,000</math> <math>35,000</math> 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  | 766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271           102         102         104         108         109         110         110           555         517         591         592         5119         5111  
   
   
   
   
   
   
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   | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220  
   
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   | 766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271           102         102         104         108         109         110         110           855         8117         8107         891         892         8119         8111   
   
   
   
   
   
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| 766         54,766         54,085         54,065         53,271         1           102         102         104         108         109         110         110         110         110         110         110         110         110         110         110         101         101         101         101         101         101         101         101         110         110         110         110         110         101 <td< td=""><td>766         \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         102         104         108         109         110         110           555         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220</td><td>766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271         1           102         102         104         108         109         110         110         1           595         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220</td><td>\$4,085         \$4,066         \$3,869         \$3,640         \$3,271           104         108         109         110         110           \$107         \$91         \$92         \$119         \$111           \$11,112         \$9,831         \$10,087         \$13,42         \$12,220</td><td>\$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220</td><td></td><td>\$92<br/>\$10,087</td><td>\$91<br/>\$91<br/>\$9,831</td><td>\$91<br/>\$9,831</td><td>\$107 \$91 \$92 \$92 \$11,112 \$9,831 \$10,087</td><td>810/ 891 892 8119<br/>811,112 89,831 810,087 813,142</td><td>\$11,112 \$5,831 \$10,087 \$13,142</td><td>\$11,112 \$9,831 \$10,087 \$13,142 \$12,220</td><td>\$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,20</td><td>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,20</td><td>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,220</td><td>707 \$11,890 \$11,112 \$9,831 \$10,087 \$13,142 \$12,220</td><td></td><td></td><td></td><td></td><td></td><td>S0 S0 S0 S0 S0 S0 S0 S0 S0</td><td>30         30         30         30         30         30</td><td>\$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>30         30         30         30         30         30</td><td>\$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>50 50 50 50 50 50 50 S0 1</td><td>S0         S0         S0&lt;</td><td>80 80 80 80 80 80 80 80 80 80 80 80 80 8</td><td>80 80 80 80 80 80 80 80 R</td><td>80 80 80 80 80 80 80 80 80 80 80 80 80 8</td><td>80 80 80 80 80 80 80 80 80 80 80 80 80 8</td><td>80 80 80 80 80 80 80 80 80 80 80 80 80 8</td><td>S0         S0         S0&lt;</td><td>50 50 50 50 50 50 50 S0 1</td><td>50 50 50 50 50 50 50 S0 1</td><td>\$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>50         50&lt;</td><td>50 50 50 50 50 50 50 S0 1</td><td>50 50 50 50 50 50 50 50 S0 1</td><td>50         50&lt;</td><td>50         50&lt;</td></td<>  
   
   
   
   
   
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   \$91         \$92         \$119         \$111           \$11,800         \$11,112         \$9,831         \$10,977         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$0 \$0 \$0</td><td>\$92<br/>\$10,087<br/>\$0</td><td>591<br/>\$91<br/>\$9,831<br/>\$0</td><td>\$91<br/>\$9,831<br/>\$0</td><td>\$107 \$91 \$92<br/>\$11,112 \$9,831 \$10,087<br/>\$0 \$0 \$0</td><td>\$10/ \$91 \$92 \$119<br/>\$11,112 \$9,831 \$10,087 \$13,142<br/>\$0 \$0 \$0 \$0 \$0</td><td>SIL10         Sylan         SIL00         SIL10         <th< td=""><td>\$11,112 \$9,831 \$10,087 \$13,142 \$12,220<br/>\$0 \$0 \$0 \$0 \$0 \$0</td><td>811,890 811,112 89,831 810,087 813,142 812,220<br/>50 50 50 50 50 50 50</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$12,120         \$12,220</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<></td></t<>  
   
   
   
   
   
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  | \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$11,800         \$11,112         \$9,831         \$10,977         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
   
   
   
   
   
   
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  | SIL10         Sylan         SIL00         SIL10         SIL10 <th< td=""><td>\$11,112 \$9,831 \$10,087 \$13,142 \$12,220<br/>\$0 \$0 \$0 \$0 \$0 \$0</td><td>811,890 811,112 89,831 810,087 813,142 812,220<br/>50 50 50 50 50 50 50</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$12,120         \$12,220</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>                           
   
   
   
   
   
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  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$12,120         \$12,220  
   
   
   
   
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| 766         54,766         54,085         54,065         53,271         1           102         102         104         108         109         110         111         100         501         501         501         501         501         501         501         501         501         501         50 <t< td=""><td>766         54,766         54,085         54,066         53,869         53,640         53,271         1           102         102         104         108         109         110         110         10</td><td>766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271         1           102         102         104         108         109         110         110         1         1           855         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         <t< td=""><td>\$4,085         \$4,066         \$3,869         \$3,640         \$3,271         1           104         108         109         110         110         110         110         110         110         110         111         101         111</td><td>S4,766         S4,085         S4,066         S3,869         S3,640         S3,271         I           102         104         108         109         110         110         110         110         110         110         110         110         110         110         110         111         109         111         109         111         109         111         109         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         101         100         111         100         101         100         101         100         101         100         101         100         101         100         101         100         101         100         100         100         100         100         100         100         100         100         100         100         100</td><td>\$0 \$0 \$0</td><td>\$92<br/>\$10,087<br/>\$0</td><td>591<br/>\$91<br/>\$9,831<br/>\$0</td><td>\$91<br/>\$9,831<br/>\$0</td><td>\$107 \$91 \$92<br/>\$11,112 \$9,831 \$10,087<br/>\$0 \$0 \$0</td><td>510/ 591 592 5119<br/>511,112 59,831 510,087 513,142<br/>50 50 50 50 50 50</td><td>S1,102         S9,811         S10,022         S1,122           \$11,112         \$9,831         \$10,087         \$13,142           \$0         \$0         \$0         \$0</td><td>\$11,112 \$9,831 \$10,087 \$13,142 \$12,20<br/>\$0 \$0 \$0 \$0 \$0 \$0 \$0</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$50         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></td></t<>  
   
   
   
   
   
   
   | 766         54,766         54,085         54,066         53,869         53,640         53,271         1           102         102         104         108         109         110         110           
   
   
   
   
   
  | 766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271         1           102         102         104         108         109         110         110         1         1           855         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0 <t< td=""><td>\$4,085         \$4,066         \$3,869         \$3,640         \$3,271         1           104         108         109         110         110         110         110         110         110         110         111         101         111</td><td>S4,766         S4,085         S4,066         S3,869         S3,640         S3,271         I           102         104         108         109         110         110         110         110         110         110         110         110         110         110     
   110         111         109         111         109         111         109         111         109         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         101         100         111         100         101         100         101         100         101         100         101         100         101         100         101         100         101         100         100         100         100         100         100         100         100         100         100         100         100</td><td>\$0 \$0 \$0</td><td>\$92<br/>\$10,087<br/>\$0</td><td>591<br/>\$91<br/>\$9,831<br/>\$0</td><td>\$91<br/>\$9,831<br/>\$0</td><td>\$107 \$91 \$92<br/>\$11,112 \$9,831 \$10,087<br/>\$0 \$0 \$0</td><td>510/ 591 592 5119<br/>511,112 59,831 510,087 513,142<br/>50 50 50 50 50 50</td><td>S1,102         S9,811         S10,022         S1,122           \$11,112         \$9,831         \$10,087         \$13,142           \$0         \$0         \$0         \$0</td><td>\$11,112 \$9,831 \$10,087 \$13,142 \$12,20<br/>\$0 \$0 \$0 \$0 \$0 \$0 \$0</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$50         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>  
   
   
   
   
   
  | \$4,085         \$4,066         \$3,869         \$3,640         \$3,271         1           104         108         109         110         110         110         110         110         110         110         111         101         111  
   
   
   
   
   
  | S4,766         S4,085         S4,066         S3,869         S3,640         S3,271         I           102         104         108         109         110         110         110         110         110         110         110         110         110         110         110         111         109         111         109         111         109         111         109         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         101         100         111         100         101         100         101         100         101         100         101         100         101         100         101         100         101         100         100         100         100         100         100         100         100         100         100         100         100  
   
   
   
   
   
   
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  | S1,102         S9,811         S10,022         S1,122           \$11,112         \$9,831         \$10,087         \$13,142           \$0         \$0         \$0         \$0  
   
   
   
   
   
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| 766         54,766         54,085         54,065         53,271         1           102         102         104         108         109         110         110         110         110         101         101         101         101         101         101         101         110         110         110         110         110         110         110         110         110         101 <td< td=""><td>766         \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271         1           102         102         104         108         109         110         110         1</td><td>766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271         1           102         102         104         108         109         110         110         1           555         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         &lt;</td><td>\$4,085         \$4,066         \$3,869         \$3,640         \$3,271         1           104         108         109         110         110         110         110         110         110         110         110         110         110         110         110         111         111         111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111<td>\$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,321           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$11,800         \$11,112         \$9,087         \$13,402         \$12,220           \$11,800         \$10         \$10,87         \$13,422         \$12,220</td><td>\$0 \$0 \$0</td><td>\$92<br/>\$10,087<br/>\$0</td><td>591<br/>\$91<br/>\$0,831<br/>\$0</td><td>\$91<br/>\$9,831<br/>\$0</td><td>\$107 \$91 \$92<br/>\$11,112 \$9,831 \$10,087<br/>\$0 \$0 \$0</td><td>510/ 591 592 5119<br/>511,112 59,831 510,087 513,142<br/>50 50 50 50 50</td><td>811,112 \$9,831 \$10,087 \$13,142<br/>\$0 \$0 \$0 \$0 \$0 \$0</td><td>\$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0</td><td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$50         \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220</td><td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td></td<>  
   
   
   
   
   
   
   | 766         \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271         1           102         102         104         108         109         110         110         1   
   
   
   
   
   
  | 766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271         1           102         102         104         108         109         110         110         1           555         \$117         \$107         \$91         \$92         \$119         \$111         1           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         <   
   
   
   
   
   
   
  | \$4,085         \$4,066         \$3,869         \$3,640         \$3,271         1           104         108         109         110         110         110         110         110         110         110         110         110         110         110         110         111         111         111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111         120         \$111 <td>\$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,321           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$11,800         \$11,112         \$9,087         \$13,402         \$12,220           \$11,800         \$10         \$10,87         \$13,422         \$12,220</td> <td>\$0 \$0 \$0</td> <td>\$92<br/>\$10,087<br/>\$0</td> <td>591<br/>\$91<br/>\$0,831<br/>\$0</td> <td>\$91<br/>\$9,831<br/>\$0</td> <td>\$107 \$91 \$92<br/>\$11,112 \$9,831 \$10,087<br/>\$0 \$0 \$0</td> <td>510/ 591 592 5119<br/>511,112 59,831 510,087 513,142<br/>50 50 50 50 50</td> <td>811,112 \$9,831 \$10,087 \$13,142<br/>\$0 \$0 \$0 \$0 \$0 \$0</td> <td>\$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0</td> <td>\$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$50         \$0</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220</td> <td>707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$10,087         \$13,142         \$12,220</td> <td></td>  
   
   
   
   
   
  | \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,321           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$11,800         \$11,112         \$9,087         \$13,402         \$12,220           \$11,800         \$10         \$10,87         \$13,422         \$12,220  
   
   
   
   
   
   
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| 766         54,766         54,085         54,066         53,271           102         102         104         108         109         110         110           102         8107         5107         511         392         5119         5111           707         511,890         510         510         510         512,220         50           80         50         50         50         50         50         50         50         50           707         511,890         511,112         59,831         510,087         513,142         512,220         50  
   
   
   
   
   
   
   | 766         84,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           102         \$107         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0  
   
   
   
   
   
  | 766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271           102         102         104         108         109         110         110           555         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
   
   
   
   
   
   
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| 766         54,766         54,085         54,066         53,869         53,640         53,271           102         102         104         108         109         110         110           855         5117         5107         591         392         5119         5111           707         511,890         511,112         59,831         510,087         513,142         512,220           50         50         50         50         50         50         50         50   
   
   
   
   
   
   
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| 766         54,766         54,085         54,066         53,869         53,640         53,271         1           102         102         104         108         109         110         110         110           595         5117         5107         591         592         5119         5111         100         110         100         111         100         111         100         111         100         111         100         111         100         111         100         111         100         100         100         100         100         100         100         100         100         100  
   
   
   
   
   
   
   | 766         84,766         84,085         84,066         83,869         83,640         83,271           102         102         104         108         109         110         110           255         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50         \$0         \$0         \$0         \$0         \$0         \$0         \$0   
   
   
   
   
   
  | 766         S4,766         S4,085         S4,066         S3,869         S3,640         S3,271           102         102         104         108         109         110         110           555         \$117         \$107         \$91         \$92         \$119         \$111           707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,422         \$12,220           50         \$50         \$50         \$50         \$50         \$50         \$50         \$50   
   
   
   
   
   
   
  | \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           104         108         109         110         110           \$107         \$91         \$92         \$119         \$111           \$117         \$91         \$92         \$113         \$111           \$11,112         \$9,831         \$10,087         \$113,42         \$12,220           \$11,112         \$9,831         \$10,087         \$13,42         \$12,220           \$20         \$0         \$0         \$0         \$0         \$0  
   
   
   
   
   
  | \$4,766         \$4,085         \$4,066         \$3,869         \$3,640         \$3,271           102         104         108         109         110         110           \$117         \$107         \$91         \$92         \$119         \$111           \$11,800         \$11,112         \$9,831         \$10,087         \$11,42         \$12,220           \$11,800         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0         \$0   
   
   
   
   
   
   
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  | \$10/         \$91         \$92         \$119           \$11,112         \$9,831         \$10,087         \$13,142           \$11,112         \$0         \$0         \$0           \$10         \$0         \$0         \$0   
   
   
   
  | S11,112         S931         S10,087         S13,142           \$11,112         \$0,831         \$10,087         \$13,142           \$0         \$0         \$0         \$0  
   
   
   
   
   
   | \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$0   
   
   
   
   
   
   | \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           \$0         \$0         \$0         \$0         \$0         \$10,000         \$10,0   
   
   
   
   
  | 707         \$11,890         \$11,112         \$9,831         \$10,087         \$13,142         \$12,220           50   
   
   
   
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Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are resported in Workpaper #1 to Schedule No. BV-CINI-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

(2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
 (3): [n] if [m] < 0 and [[m]] > [n].
 (3): [n] fif [m] < 0 and [[m]] > [n].
 (2): Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

## Market Value of the CINI Sample

### Panel K: Union Pacific

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	\$4,529 \$3,831 \$3,257 \$3,508 \$3,833 \$3,655	77 07 07 07 07 07 07 07 07 07 07 07 07 0	$ \begin{array}{l} (c) \\ (d) $	2.27,74 2.27,614 2.72,614 3.50 5.72,614 3.50 5.0 5.0 5.0 5.0 5.0 5.0 5.0	\$21,553 891 804 806,400 \$06,400 9,47 80,400 4,47 80,400 81,407 \$1,400 \$1,407\$1,407\$1,407\$1,407\$1,407\$1,407\$1,407\$1,407\$1,	220,599 856 856 8574,514 3.62 3.62 3.62 50 50 50 53,942 53,542 53,542 53,542 53,542 53,542 53,542 53,542 53,542 53,542 53,542 51,4819 51,4819 51,4,819 52,5,81952,5,819 52,5,819,5,81952,5,819 52,5,819,5,81952,5,819,5,81952,5,819,5,819	\$20,284 \$25 \$94 \$77,769 \$0 \$77,769 \$1,769 \$0 \$0 \$0 \$1,752 \$1,252\$	\$19,151 790 \$113 \$89,520 \$89,520 4.67 4.67 4.67 8.83,520 \$0 \$0 \$1,521 \$3,831 \$3,831 \$3,831 \$3,831 \$3,831 \$3,831 \$3,831 \$3,831 \$3,533 \$1,521 \$3,533 \$1,521 \$3,533 \$1,521 \$3,533 \$1,521 \$3,533 \$1,521 \$3,533 \$1,521 \$3,533 \$1,521 \$3,533 \$1,521 \$3,5200\$3,520 \$3,520 \$3,5200\$2,520 \$3,5200\$3	\$20,645 738 \$161 \$118,559 \$118,559 5.74 5.74 5.74 \$0 \$0 \$0 \$1,755 \$1,458 \$4,529 \$1,468 \$4,529 \$1,468 \$4,529 \$1,468 \$4,529 \$1,755 \$0 \$0 \$3,711 \$1,755 \$0 \$3,711 \$1,755 \$0 \$3,741 \$2,7411 \$1,755 \$0 \$3,7411 \$1,755 \$0 \$1,755 \$0 \$1,452 \$0 \$1,4529 \$0 \$1,4529 \$0 \$1,4529 \$0 \$1,4529 \$0 \$1,4529 \$0 \$1,4529 \$0 \$1,4529 \$0 \$1,4529 \$0 \$1,4529 \$0 \$1,4529 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$20,645 738 738 \$102,835 \$102,835 \$102,835 4.98 \$0 \$0 \$0 \$1,755 \$1,955 \$1,755\$\$1,755\$\$	Marker Value of Common Shareholder's Equity Shares Outstanding (in millions) - Common Price per Share - Common Shareholder's Equity Market Value of GP Equity Market Value of GP Equity Market Value of Frefared Equity Market Value of Preferred Equity Market Value of Long-Term Debt Notes Payable (Short-Term Debt Notes Payable (Short-Term Debt Market Value of Long-Term Debt Market Value of Debt Market Value of Debt
\$142,270 \$107,253 \$94,381 \$89,333 \$108,505 \$84,169			[u] = [f] + [i] + [i].	\$84,169	\$108,505	\$89,333	\$94,381	\$107,253	\$142,270	\$126,546	FIRM
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	[t] = [s].	\$11,555	\$12,105	\$14,819	\$16,612	\$17,733	\$23,711	\$23,711	
\$23,711         \$17,733         \$16,612         \$14,819         \$12,105         \$11,555	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	[s] = [q] + [r]	\$11,555	\$12,105	\$14,819	\$16,612	\$17,733	\$23,711	\$23,711	ng-Term Debt
m Debt 823,711 823,711 817,733 816,612 814,819 812,105 811,555 823,711 817,733 816,612 814,819 812,105 811,555	S1,468     S1,468     \$903     \$407     \$521     \$460     \$691       \$1,755     \$1,755     \$1,521     \$1,752     \$955     \$1,407     \$1,100       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$20,943     \$15,930     \$15,205     \$12,798     \$11,045     \$8,764       \$27,411     \$16,833     \$15,705     \$13,310     \$11,505     \$0,455	37,010     37,010     37,012     37,012     37,014       54,529     54,529     53,831     53,257     53,508     53,833     53,604       51,468     51,468     53,831     53,257     53,508     53,833     53,604       51,755     51,551     51,521     51,752     5955     51,407     51,100       50     50     50     50     50     50     50     50       50     50     50     50     50     50     50     50       50     50     50     50     50     50     50     50       50     50     50     50     50     50     50     50       50     50     50     50     50     50     50     50       50     50     50     50     50     50     50     50       50     50,943     515,205     515,70     511,50     511,50     514,50     50,455       50     50     51,0     513,10     511,50     514,55     50,455       50     50,453     515,70     513,10     511,50     514,55	[r] = See	\$2,100	\$600	\$1,500	\$1,000	006\$	\$1,300	\$1,300	Value of Long-Term Debt
or Long-Term Debt 81,300 51,300 51,300 51,000 51,500 51,000 52,100 52,100 51,500 52,100 52,100 51,555 mi Debt 523,711 523,711 517,733 516,612 514,819 512,105 511,555 523,711 523,711 517,733 516,612 514,819 512,105 511,5555 511,555 511,5555 511,555 511,555 511,555 511,555 511,555 511,55	S1,468         S1,468         S903         S407         S521         S460         S691           S1,755         S1,755         S1,521         S1,722         S955         S1,407         S1,100         1           S0	37,01     37,02     37,02     37,02     37,02       54,529     54,529     53,331     53,537     53,508     53,333     53,054       54,630     54,639     53,331     53,277     53,508     53,333     53,055       51,468     51,468     59,03     54,07     55,21     54,60     56,01       51,755     51,751     51,752     59,55     51,407     51,100       50     50     50     50     50     50     50       50     50     50     50     50     50     50       50     50     50     50     50     50     50       50     50     50     50     50     50     50	[b] [c] – [1] +	\$8,764 \$0.455	\$11,045	\$12,798	\$15,205	\$15,930	\$20,943	\$20,943	am Daht
ebt         \$20,943         \$15,930         \$15,205         \$12,798         \$11,045         \$8,764           ebt         \$22,411         \$15,833         \$15,612         \$13,319         \$11,505         \$9,455           of Long-Term Debt         \$1,300         \$1,300         \$1,500         \$1,500         \$5,000         \$2,100           in Debt         \$23,711         \$23,711         \$17,733         \$16,612         \$14,819         \$11,555         \$11,555           \$23,711         \$23,711         \$17,733         \$16,612         \$14,819         \$12,105         \$11,555           \$23,711         \$23,711         \$17,733         \$16,612         \$14,819         \$12,105         \$11,555           \$23,711         \$23,711         \$17,733         \$16,612         \$14,819         \$12,105         \$11,555	S1,468         S1,468         S903         S407         S521         S460         S691           S1,755         S1,755         S1,752         S1,752         S955         S1,407         S1,100           S0         S0         S0         S0         S0         S0         S0         S0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[o] = See 3	\$0	\$0	\$0	\$0	\$0	\$0	\$0	n Debt
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	S1,468 S1,468 S903 S407 S521 S460 S691	34,010     34,010     34,010     34,010     34,010       \$4,529     \$4,529     \$3,831     \$3,257     \$3,508     \$3,833     \$3,655       \$1,468     \$1,468     \$3,903     \$407     \$521     \$460     \$691	- [] = [m]	\$1,100	\$1,407 *^	\$955	\$1,752	\$1,521 *0	\$1,755	\$1,755	Ll D-F40
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		84,529 \$3,831 \$3,257 \$3,508 \$3,833 \$3,655	[1]	\$691	\$460	\$521	\$407	\$903	\$1,468	\$1,468	g-Term Debt
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	\$4,816 \$4,449 \$4,602 \$3,942 \$4,780 \$4,064		[i] = [h].	\$0	\$0	\$0	\$0	\$0	\$0	\$0	rred Equity
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	quity <u>s0 80 80 80 80 80 80 80 80 80 80</u> .	<u>50 50 50 50 50 50 50 50 50</u>	[4]	\$0	\$0	\$0	\$0	\$0	\$0	\$0	PREFERRED EQUITY ed Equity
ErkreD EQUITY         S0	S0         S0<	S0         S0<	[g] = [f] / [a].	3.50	4.47	3.62	3.83	4.67	5.74	4.98	of Common Equity
mon Equity $4.98$ $5.74$ $4.67$ $3.83$ $3.62$ $4.47$ $3.50$ ERRED EQUITY $$0$	4.98         5.74         4.67         3.83         3.62         4.47         3.50           80         80         50         50         50         50         50         50           80         50         50         50         50         50         50         50           80         50         50         50         50         50         50         50           84,816         54,419         54,602         53,942         54,780         54,064         54,064	4.98         5.74         4.67         3.83         3.62         4.47         3.50           80	[f]=[d] +	\$72,614	\$96,400	\$74,514	\$77,769	\$89,520	\$118,559		tury Equity
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$102,835     \$118,559     \$89,520     \$77,769     \$74,514     \$96,400     \$72,614       4.98     \$.74     4.67     3.83     3.62     4.47     3.50       \$0     \$0     \$0     \$0     \$0     \$7,514     \$96,400     \$72,614       \$1.98     \$.74     4.67     3.83     3.62     4.47     3.50       \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$1     \$1,62     \$3,62     \$4,49     \$4,602     \$3,942     \$4,780     \$4,064	\$102,835     \$118,559     \$89,520     \$77,769     \$74,514     \$96,400     \$72,614       \$4.98     \$5.74     \$4.67     3.33     3.62     \$4.47     3.50       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0       \$0     \$0     \$0     \$0     \$0     \$0     \$0     \$0	v [u] – [b] S eeS – [e]	410'7/¢	001-00¢	F10.F/@	CO1,110	070,700 AA	CCC,0110	0107) 000	unity
	50         50<	50         50<	[v] [d] = [h] x	\$72.614	\$100 \$	\$74.514	69L'LLS	\$89.520	\$118.559	\$102,835	nou non Equity
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	\$102,835         \$118,559         \$89,520         \$77,769         \$74,514         \$96,400         \$72,614           \$0         \$102,835         \$118,559         \$89,520         \$77,769         \$74,514         \$96,400         \$72,614           \$0         \$102,835         \$118,559         \$89,520         \$77,769         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,520         \$77,769         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,520         \$77,769         \$74,514         \$96,400         \$72,614           \$4,98         \$5,74         \$4,67         \$3,83         \$3,62         \$4,47         \$3,50           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0           \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0 <td>\$102,835         \$118,559         \$89,500         \$77,769         \$74,514         \$96,400         \$72,614           \$0         \$0         \$0         \$70         \$0         \$77,769         \$74,514         \$96,400         \$72,614           \$0         \$102,835         \$118,559         \$89,500         \$77,769         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,500         \$77,769         \$74,514         \$96,400         \$72,614           \$4,98         \$5,74         \$4,67         \$3,83         \$3,62         \$4,47         \$3,50           \$6         \$0         \$0         \$50         \$6         \$6         \$6         \$6           \$80         \$50         \$80         \$6         \$6         \$74,51         \$56,400         \$72,614           \$80         \$5,74         \$4,67         \$3,83         \$3,62         \$4,47         \$3,50           \$80         <td< td=""><td>0</td><td>628</td><td>\$108</td><td>\$87</td><td>\$94</td><td>\$113</td><td>\$161</td><td>\$139</td><td>non</td></td<></td>	\$102,835         \$118,559         \$89,500         \$77,769         \$74,514         \$96,400         \$72,614           \$0         \$0         \$0         \$70         \$0         \$77,769         \$74,514         \$96,400         \$72,614           \$0         \$102,835         \$118,559         \$89,500         \$77,769         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,500         \$77,769         \$74,514         \$96,400         \$72,614           \$4,98         \$5,74         \$4,67         \$3,83         \$3,62         \$4,47         \$3,50           \$6         \$0         \$0         \$50         \$6         \$6         \$6         \$6           \$80         \$50         \$80         \$6         \$6         \$74,51         \$56,400         \$72,614           \$80         \$5,74         \$4,67         \$3,83         \$3,62         \$4,47         \$3,50           \$80 <td< td=""><td>0</td><td>628</td><td>\$108</td><td>\$87</td><td>\$94</td><td>\$113</td><td>\$161</td><td>\$139</td><td>non</td></td<>	0	628	\$108	\$87	\$94	\$113	\$161	\$139	non
mity         \$139         \$161         \$113         \$94         \$87         \$108         \$72614           mity         \$0         \$10         \$113         \$93 <th< td=""><td>\$139         \$161         \$113         \$94         \$87         \$108         \$779           \$102,835         \$118,559         \$89,520         \$77,760         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,520         \$77,760         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,520         \$77,769         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,520         \$77,769         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,520         \$87,514         \$36,400         \$72,614           \$102,835         \$118,559         \$89,520         \$87,514         \$36,400         \$72,614           \$102,835         \$118,559         \$89,520         \$87,514         \$36,400         \$72,614           \$102,835         \$5,74         \$4,67         \$3,33         \$3,62         \$4,79         \$5,74           \$102,835         \$108,80         \$50         \$0         \$0         \$0         \$0           \$102,835         \$50         \$60         \$50         \$50         \$50         \$50         \$50           \$103,80<!--</td--><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td></td><td>922</td><td>891</td><td>856</td><td>825</td><td>190</td><td>738</td><td>738</td><td>millions) - Common</td></td></th<>	\$139         \$161         \$113         \$94         \$87         \$108         \$779           \$102,835         \$118,559         \$89,520         \$77,760         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,520         \$77,760         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,520         \$77,769         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,520         \$77,769         \$74,514         \$96,400         \$72,614           \$102,835         \$118,559         \$89,520         \$87,514         \$36,400         \$72,614           \$102,835         \$118,559         \$89,520         \$87,514         \$36,400         \$72,614           \$102,835         \$118,559         \$89,520         \$87,514         \$36,400         \$72,614           \$102,835         \$5,74         \$4,67         \$3,33         \$3,62         \$4,79         \$5,74           \$102,835         \$108,80         \$50         \$0         \$0         \$0         \$0           \$102,835         \$50         \$60         \$50         \$50         \$50         \$50         \$50           \$103,80 </td <td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td></td> <td>922</td> <td>891</td> <td>856</td> <td>825</td> <td>190</td> <td>738</td> <td>738</td> <td>millions) - Common</td>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		922	891	856	825	190	738	738	millions) - Common
as) - Conmon         738         738         790         855         891         923           quiv         s103         s113         s161         s111         s87         s108         s79           quiv         s102,333         s118,559         s89,520         s77,769         s74,514         s66,400         s72,614 $300$ s102,333         s118,559         s89,520         s77,769         s74,514         s66,400         s72,614           mon Equiv $4.38$ s102,335         s118,559         s89,520         s77,769         s74,514         s66,400         s72,614           mon Equiv $4.38$ s118,559         s89,520         s77,769         s74,514         s96,400         s72,614           mon Equiv $3.50$ s30         s3,520         s77,769         s74,514         s96,400         s72,614           mon Equiv $3.50$ s33         s3,521         s3,414         s3,510         s73,61           mon Equiv $3.50$ $3.50$ $3.50$ $3.50$ $3.50$ $3.50$ qity $3.51$ $3.51$ $3.51$ $3.51$ $3.50$ $3.50$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9	+//, n7¢	\$21,553	\$20,599	\$20,284	\$19,151	\$20,645		Shareholder's Equity

Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are resported in Workpaper #1 to Schedule No. BV-CINI-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n]. \\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n]. \\ (fr): \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \end{array}$ 

## Market Value of the CINI Sample

## Panel L: Heartland Express

#### (\$MM)

MARKET VALIE OF COMMON FOULTV								
Book Value, Common Shareholder's Equity	\$595	\$595	\$538	\$494	\$493	\$456	\$342	[a]
Shares Outstanding (in millions) - Common	82	82	83	83	86	88	85	[p]
Price per Share - Common	\$18	\$20	\$23	\$19	\$21	\$24	\$14	[c]
Market Value of Common Equity	\$1,485	\$1,666	\$1,914	\$1,577	\$1,772	\$2,122	\$1,198	$[\mathbf{d}] = [\mathbf{b}] \times [\mathbf{c}].$
Market Value of GP Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[e] = See Sources and Notes.
Total Market Value of Equity	\$1,485	\$1,666	\$1,914	\$1,577	\$1,772	\$2,122	\$1,198	[f]=[d] + [e]
Market to Book Value of Common Equity	2.49	2.80	3.56	3.19	3.60	4.65	3.50	[g] = [f] / [a].
MARKET VALUE OF PREFERRED EQUITY								
Book Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[h]
Market Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$216	\$216	\$172	\$177	\$185	\$152	\$246	[j]
Current Liabilities	\$81	\$81	\$92	\$77	\$86	\$100	\$67	[k]
Current Portion of Long-Term Debt	\$0	\$0	\$0	\$0	\$0	\$0	\$0	Ξ
Net Working Capital	\$135	\$135	\$79	\$100	\$100	\$51	\$180	[m] = [j] - ([k] - [1]).
Notes Payable (Short-Term Debt)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[u]
Adjusted Short-Term Debt	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[o] = See Sources and Notes.
Long-Term Debt	\$0	\$0	\$0	\$0	\$0	\$21	\$0	[d]
Book Value of Long-Term Debt	\$0	\$0	\$0	\$0	\$0	\$21	\$0	[q] = [1] + [o] + [p].
Adjustment to Book Value of Long-Term Debt	\$0	<b>\$</b> 0	\$0	\$0	\$0	\$0	\$0	[r] = See Sources and Notes.
Market Value of Long-Term Debt	\$0	\$0	\$0	\$0	\$0	\$21	\$0	[s] = [q] + [r].
Market Value of Debt	\$0	\$0	\$0	\$0	\$0	\$21	\$0	[t] = [s].
MARKET VALUE OF FIRM	\$1,485	\$1,666	\$1,914	\$1,577	\$1,772	\$2,143	\$1,198	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS								
Common Equity - Market Value Ratio Preferred Fourity - Market Value Ratio	100.00%	100.00%	100.00%	100.00%	100.00%	99.02% -	100.00%	[v] = [f] / [u].
Debt - Market Value Ratio	I	I		,		0.98%	1	[x] = [t] / [u].

Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are resported in Workpaper #1 to Schedule No. BV-CINI-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n]. \\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n]. \\ (fr): \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \end{array}$ 

## Market Value of the CINI Sample

### Panel M: Ryder System

(SMM)

Book Value, Common Shareholder's Equity Bhares Outstanding (in millions) - Common Price per Share - Common Market Value of GP Equity Market Value of GP Equity Market Value of GP Equity Market Value of Formon Equity Book Value of Preferred Equity Market Value of Preferred Equity Current Liabilities Current Liabilities Current Labilities Current Daet Notes Payable (Short-Term Debt Notes Payable (Short-Term Debt Adjusted Short-Term Debt Long-Term Debt Adjustment to Book Value of Long-Term Debt Market Value of Long-Term Debt Market Value of Long-Term Debt	\$2,918 53 548 \$2,573 \$2,573 \$0,88 \$2,573 0.88 \$0,88 \$1,465 \$1,465 \$1,465 \$1,465 \$1,465 \$2,183 \$5,424 \$5,424 \$5,424 \$5,283 \$5,424 \$5,283 \$5,6,283 \$5,6,283 \$5,6,351 \$5,6,351	\$2,918 53 53 54,009 84,009 1.37 50 84,009 1.37 1.37 86 80 8141 86 8141 86 82 82 82 82 86 82 85 86 85 85 86 86 85 86 85 85 86 85 85 86 85 85 86 85 85 86 85 85 86 85 86 85 86 86 86 86 86 86 86 86 86 86 86 86 86	\$2,175 53 53 84,306 54,306 1.98 84,306 1.98 50 50 50 50 535 55,205 55,205 55,205 55,205 55,217 55,517 55,517 55,517	\$2,097 53 53 53,464 \$3,464 53,464 1.65 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$2,030 \$1,655 \$1,138 \$2,030 \$2,552 \$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$5,552\$\$\$5,552\$\$\$5,552\$\$\$5,552\$\$\$5,552\$\$\$5,552\$\$\$5,552\$\$\$5,552\$\$\$5,552\$\$\$\$5,552\$\$\$\$5,552\$\$\$\$5,552\$\$\$\$\$5,552\$\$\$\$\$\$5,552\$\$\$\$\$\$\$\$	\$1,952 \$3 \$3 \$4,220 \$4,220 \$4,220 \$4,220 \$4,220 \$4,220 \$1,118 \$1,118 \$1,118 \$1,118 \$1,118 \$1,367 \$3,574 \$5,574 \$5,574 \$5,574 \$5,574	81,982 53 53 58,856 84,856 84,856 50 84,64 81,122 81,122 81,122 81,122 81,122 81,122 81,122 81,476 81,644 84,644 84,644 84,644	\$1,655 53 53 560 \$3,153 \$3,153 \$3,153 \$3,153 \$3,153 \$3,153 \$1,999 \$1,999 \$1,999 \$1,274 \$1,999 \$1,274 \$1,999 \$1,274 \$1,999 \$1,274 \$1,274 \$1,274 \$2,172 \$2,185 \$2,172 \$2,185 \$2,172	$ \begin{bmatrix} a \\ b \\ c \\ d \end{bmatrix} = [b] x [c]. \\ [d] = [b] x [c]. \\ [e] = See Sources and Notes. \\ [f] = [d] + [e] \\ [g] = [f] / [a]. \\ [h] \\ [h] \\ [h] \\ [i] \\ [j] \\ [j] \\ [j] \\ [m] = [j] - ([k] - [j]). \\ [n] \\ [m] = [j] - ([k] - [j]). \\ [n] \\ [n]$
	\$8,924	\$10,360	\$9,823	\$9,053	\$9,794	\$9,500	\$7,424	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio Preferred Equity - Market Value Ratio Debt - Market Value Ratio	28.83% 71.17%	38.70% - 61.30%	43.83% - 56.17%	38.26% - 61.74%	43.08% - 56.92%	51.12% 51.8% 48.88%	42.47% 57.53%	[v] = [f] / [u]. [w] = [f] / [u]. [x] = [t] / [u].

Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are resported in Workpaper #1 to Schedule No. BV-CINI-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

(2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
 (3): [n] if [m] < 0 and [[m]] > [n].
 (3): [n] frigrence between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

## Market Value of the CINI Sample

## Panel N: MDU Resources

#### (SMM)

Notes	[a]	[q]	[c]	$[\mathbf{d}] = [\mathbf{b}] \times [\mathbf{c}].$	[e] = See Sources and Notes.	[f]=[d] + [e]	$[\mathbf{g}] = [\mathbf{f}] / [\mathbf{a}].$		[h]	$[\mathbf{i}] = [\mathbf{h}].$		[]	[k]		[m] = [j] - ([k] - [1]).	[n]	[o] = See Sources and Notes.	[d]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].		[v] = [f] / [u].	[w] = [t] / [u].
Quarter, 2013	\$2,717	189	\$27	\$5,173	\$0	\$5,173	1.90		\$15	\$15		\$1,255	\$846	\$44	\$453	\$7	\$0	\$1,968	\$2,012	\$143	\$2,155	\$2,155	\$7,343		70.45%	0.20% 29.35%
3rd Quarter, 2018 5rd Quarter, 2017 5rd Quarter, 2016 5rd Quarter, 2015 5rd Quarter, 2014 5rd Quarter, 2015	\$3,068	194	\$29	\$5,586	\$0	\$5,586	1.82		\$15	\$15		\$1,450	\$971	\$149	\$628	\$0	\$0	\$2,061	\$2,210	\$58	\$2,268	\$2,268	\$7,869		70.99%	0.19% 28.82%
1 Quarter, 2010 3rd	\$2,362	195	\$17	\$3,285	\$0	\$3,285	1.39		\$15	\$15		\$1,204	\$949	\$259	\$513	\$0	\$0	\$1,942	\$2,201	\$145	\$2,345	\$2,345	\$5,645		58.19%	0.27%
d Quarter, 2010 310	\$2,270	195	\$25	\$4,811	\$0	\$4,811	2.12		\$15	\$15		\$1,145	\$744	\$94	\$494	<b>\$</b> 0	\$0	\$1,808	\$1,902	\$22	\$1,924	\$1,924	\$6,751		71.27%	0.22%
d Quarter, 201 / 3rd	\$2,354	195	\$27	\$5,181	\$0	\$5,181	2.20		\$0	\$0		\$1,099	\$857	\$148	\$391	\$0	\$0	\$1,592	\$1,741	\$52	\$1,792	\$1,792	\$6,974		74.30%	- 25.70%
a Quarter, 2010 3r	\$2,521	196	\$26	\$5,194	\$0	\$5,194	2.06		\$0	\$0		\$1,214	\$725	\$4	\$493	\$0	\$0	\$1,912	\$1,915	\$111	\$2,027	\$2,027	\$7,221		71.93%	- 28.07%
DCF Capital Structure 3n	\$2,521	196	\$25	\$4,857	\$0	\$4,857	1.93		\$0	\$0		\$1,214	\$725	\$4	\$493	\$0	\$0	\$1,912	\$1,915	\$111	\$2,027	\$2,027	\$6,883		70.55%	- 29.45%
MARKET VALLIE OF COMMON FOLITEV	Book Value, Common Shareholder's Equity	Shares Outstanding (in millions) - Common	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS	Common Equity - Market Value Ratio	Preterred Equity - Market value Katio Debt - Market Value Ratio

Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are resported in Workpaper #1 to Schedule No. BV-CINI-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

(2): The absolute value of [m] if [m] < 0 and [[m]] < [n].</li>
 (3): [n] if [m] < 0 and [[m]] > [n].
 (3): [n] frigrence between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.

## Market Value of the CINI Sample

### Panel O: EOG Resources

#### (SMM)

Notes	[a] [b]	[c]	$[\mathbf{d}] = [\mathbf{b}] \times [\mathbf{c}].$	[e] = See Sources and Notes.	[f] = [d] + [e]	[g] = [f] / [a].		[µ]	[i] = [h].		[]	[k]		[m] = [j] - ([k] - [1]).	[n]	[o] = See Sources and Notes.	[d]	[q] = [1] + [o] + [p].	[r] = See Sources and Notes.	[s] = [q] + [r].	[t] = [s].	[u] = [f] + [i] + [t].	[v] = [f] / [u].	[w] = [i] / [u].
Quarter, 2013	\$14,862 546	\$84	\$46,114	\$0	\$46,114	3.10	:	\$0	\$0		\$4,192	\$3,347	\$407	\$1,251	\$0	\$0	\$5,906	\$6,313	\$742	\$7,055	\$7,055	\$53,169	86.73%	- 13.27%
3rd Quarter, 2014 3rd Quarter, 2013	\$17,720 548	\$102	\$56,102	\$0	\$56,102	3.17		<b>S</b> 0	\$0		\$4,885	\$3,379	\$7	\$1,513	\$0	\$0	\$5,903	\$5,910	\$332	\$6,242	\$6,242	\$62,343	89.99%	- 10.01%
l Quarter, 2015 3rd	\$13,284 550	\$75	\$41,333	\$0	\$41,333	3.11	:	<b>\$</b> 0	\$0		\$2,825	\$2,047	\$36	\$814	\$0	\$0	\$6,394	\$6,430	\$352	\$6,782	\$6,782	\$48,115	85.90%	- 14.10%
3rd Quarter, 2016 3rd Quarter, 2015	\$11,798 551	\$92	\$50,479	\$0	\$50,479	4.28	:	<b>\$</b> 0	\$0		\$2,738	\$1,733	\$7	\$1,011	\$0	\$0	\$6,980	\$6,986	\$134	\$7,120	\$7,120	\$57,599	87.64%	- 12.36%
3rd Quarter, 2017 3rd	\$13,922 578	\$94	\$54,166	\$0	\$54,166	3.89	:	\$0	\$0		\$2,764	\$2,180	\$7	\$591	\$0	\$0	\$6,380	\$6,387	\$200	\$6,587	\$6,587	\$60,753	89.16%	- 10.84%
3rd Quarter, 2018 3rd	\$18,538 580	\$120	\$69,860	\$0	\$69,860	3.77	:	<b>S</b> 0	\$0		\$4,817	\$4,425	\$1,263	\$1,655	\$0	\$0	\$5,172	\$6,435	\$212	\$6,647	\$6,647	\$76,507	91.31%	- 8.69%
DCF Capital Structure 3r	\$18,538 580	\$94	\$54,357	\$0	\$54,357	2.93	:	S0	\$0		\$4,817	\$4,425	\$1,263	\$1,655	\$0	\$0	\$5,172	\$6,435	\$212	\$6,647	\$6,647	\$61,004	89.10%	- 10.90%
MABKET VALUE OF COMMON FOULTV	Book Value, Common Shareholder's Equity Brock Value, Common Shareholder's Equity	Price per Share - Common	Market Value of Common Equity	Market Value of GP Equity	Total Market Value of Equity	Market to Book Value of Common Equity	MARKET VALUE OF PREFERRED EQUITY	Book Value of Preferred Equity	Market Value of Preferred Equity	MARKET VALUE OF DEBT	Current Assets	Current Liabilities	Current Portion of Long-Term Debt	Net Working Capital	Notes Payable (Short-Term Debt)	Adjusted Short-Term Debt	Long-Term Debt	Book Value of Long-Term Debt	Adjustment to Book Value of Long-Term Debt	Market Value of Long-Term Debt	Market Value of Debt	MARKET VALUE OF FIRM	DEBT AND EQUITY TO MARKET VALUE RATIOS Common Equity - Market Value Ratio	Preferred Equity - Market Value Ratio Debt - Market Value Ratio

Sources and Notes: Bloomberg as of December 31, 2018 Capital structure from 3rd Quarter, 2018 calculated using respective balance sheet information and 15-day average prices ending at period end. The DCF Capital structure is calculated using 3rd Quarter, 2018 balance sheet information and a 15-trading day average closing price ending on 12/31/2018. Prices are resported in Workpaper #1 to Schedule No. BV-CINI-6. [e] = Market Value of GP equity is not estimated here. [o] =

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n].\\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n].\\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks.\\ \end{tabular}$ 

## Market Value of the CINI Sample

## Panel P: National Fuel Gas

(SMM)

	\$1,937	100,10		\$1,527	\$2,025	32,411	\$2,195	[a]
Shares Outstanding (in millions) - Common	86	86	86	85	85	84	84	
Price per Share - Common	\$54	\$56	\$58	\$56	\$51	\$72	\$67	
Market Value of Common Equity	\$4.608	\$4.815	\$4.942	\$4.726	\$4.326	\$6.087	\$5.623	[d] = [b] x [c].
Market Value of GP Equity		80	80	80	80	80	80	[e] = See Sources and Notes.
Total Market Value of Equity	\$4.608	\$4.815	\$4.942	\$4.726	\$4.326	\$6.087	\$5.623	[f]=[d] + [e]
Market to Book Value of Common Equity		2.49	2.90	3.09	2.14	2.53	2.56	[g] = [f] / [a].
MARKET VALUE OF PREFERRED EQUITY								
Book Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[H]
Market Value of Preferred Equity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	[i] = [h].
MARKET VALUE OF DEBT								
Current Assets	\$545	\$545	\$818	\$413	\$376	\$377	\$449	[1]
Current Liabilities	\$440	\$440	\$646	\$304	\$446	\$491	\$302	[k]
Current Portion of Long-Term Debt	\$0	\$0	\$300	\$0	\$0	\$0	\$0	
Net Working Capital	\$105	\$105	\$472	\$109	(2.10)	(\$113)	\$147	[m] = [j] - ([k] - [1]).
Notes Pavable (Short-Term Debt)	\$0	\$0	\$0	<b>S</b> 0	20 S	\$86	\$0	
Adjusted Short-Term Debt	\$0	\$0	\$0	\$0	\$0	\$86	\$0	[o] = See Sources and Notes.
I one-Tem Deht	\$2 131	\$2 131	\$2.084	\$2,086	\$2 084	\$1.637	\$1,649	[u]
Rook Value of Long-Term Deht	C2 131	\$2 131	\$7 384	\$2,086	\$2,084	\$1 723	\$1,640	[u] = [l] + [v] + [n]
Adiustment to Book Value of I one-Term Deht	\$140	\$140	\$169	\$46	\$138	\$119	\$225	[4] – [7] · [9] · [9]. [r] = See Sources and Notes
Market Value of Long-Term Debt	\$2,271	\$2,271	\$2,553	\$2,132	\$2,222	\$1,842	\$1,874	[s] = [q] + [r].
)								
Market Value of Debt	\$2,271	\$2,271	\$2,553	\$2,132	\$2,222	\$1,842	\$1,874	[t] = [s].
MARKET VALUE OF FIRM	\$6,879	\$7,087	\$7,495	\$6,857	\$6,549	\$7,929	\$7,497	[u] = [f] + [i] + [t].
DEBT AND EQUITY TO MARKET VALUE RATIOS Common Fouity - Market Value Ratio	66 98%	67 95%	%F6 59	68 91%	66.07%	%LL 9L	75 00%	[n] = [f] / [n]
Dreferred Equity - Market Value Ratio								[11] [2] [2] [22] = [3] / [2]
Debt - Market Value Ratio	33.02%	32.05%	34.06%	31.09%	33.93%	23.23%	25.00%	[n] / [n] - [m]

(1): 0 if [m] > 0.

 $\begin{array}{l} (2): \mbox{ The absolute value of } [m] if [m] < 0 \mbox{ and } [[m]] < [n]. \\ (3): [n] if [m] < 0 \mbox{ and } [[m]] > [n]. \\ (fr): \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \\ [r]: \mbox{ Difference between fair value of Long-Term debt and carrying amount of Long-Term debt per company 10-K. Data for adjustment is from 2013 to 2017 10-Ks. \end{array}$ 

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### **CINI Sample**

## Capital Structure Summary of the CINI Sample

	DO	DCF Capital Structure	ıre	5-Year	5-Year Average Capital Structure	tructure
Company	Common Equity - Value Ratio	Preferred Equity - Value Ratio	Debt - Value Ratio	Common Equity - Value Ratio	Preferred Equity - Value Ratio	Debt - Value Ratio
	[1]	[2]	[3]	[4]	[5]	[9]
Delta Air Lines	0.79	0.00	0.21	0.76	0.00	0.24
Southwest Airlines	0.88	0.00	0.12	0.88	0.00	0.12
FedEx Corp.	0.72	0.00	0.28	0.83	0.00	0.17
United Parcel Serv.	0.75	0.00	0.25	0.85	0.00	0.15
Enable Midstream Part.	0.59	0.04	0.37	0.68	0.02	0.30
Enterprise Products	0.66	0.00	0.34	0.72	0.00	0.28
Magellan Midstream	0.74	0.00	0.26	0.80	0.00	0.20
CSX Corp.	0.78	0.00	0.22	0.74	0.00	0.26
GATX Corp.	0.38	0.00	0.62	0.35	0.00	0.65
Kansas City South'n	0.78	0.00	0.22	0.83	0.00	0.17
Union Pacific	0.81	0.00	0.19	0.85	0.00	0.15
Heartland Express	1.00	0.00	0.00	1.00	0.00	0.00
Ryder System	0.29	0.00	0.71	0.43	0.00	0.57
MDU Resources	0.71	0.00	0.29	0.69	0.00	0.31
EOG Resources	0.89	0.00	0.11	0.88	0.00	0.12
National Fuel Gas	0.67	0.00	0.33	0.70	0.00	0.30
CINI Sample Average	0.71	0.00	0.28	0.75	0.00	0.25

[1], [4]:Workpaper #1 to Schedule No. BV-CINI-4.
[2], [5]:Workpaper #2 to Schedule No. BV-CINI-4.
[3], [6]:Workpaper #3 to Schedule No. BV-CINI-4.
Values in this table may not add up exactly to 1.0 because of rounding.

#### **CINI Sample**

### **Estimated Growth Rates of the CINI Sample**

	Thomson Reuters IBES Estimate	aters IBES ate		Value Line		
Company	Long-Term Growth Rate	Number of Estimates	EPS Year 2018 Estimate	EPS Year 2021- 2023 Estimate	Annualized Growth Rate	Combined Growth Rate
	[1]	[2]	[3]	[4]	[5]	[9]
Delta Air Lines	16.82%	5	5.60	8.90	12.28%	16.07%
Southwest Airlines	15.90%	4	4.20	5.95	9.10%	14.54%
FedEx Corp.	9.71%	5	17.50	20.00	3.39%	8.65%
United Parcel Serv.	11.59%	L	7.20	9.30	6.61%	10.97%
Enable Midstream Part.	8.10%	2	1.00	2.25	22.47%	12.89%
Enterprise Products	9.39%	3	1.80	2.50	8.56%	9.18%
Magellan Midstream	8.02%	2	5.55	5.70	0.67%	5.57%
CSX Corp.	23.21%	5	3.80	5.65	10.42%	21.08%
GATX Corp.	12.00%	1	5.15	6.50	5.99%	9.00%
Kansas City South'n	14.70%	2	6.15	9.50	11.48%	13.62%
Union Pacific	18.27%	5	7.85	11.65	10.37%	16.95%
Heartland Express	27.11%	1	0.85	1.50	15.26%	21.18%
Ryder System	14.61%	1	5.75	9.00	11.85%	13.23%
MDU Resources	n/a	0	1.45	2.55	15.16%	15.16%
EOG Resources	102.56%	2	5.95	10.80	16.07%	73.73%
National Fuel Gas	n/a	0	4.90	6.50	7.32%	7.32%
Sources and Notes: [1] - [2]: Thomson Reuters as of December 31, 2018	of December 31, 2018					

[1] - [2]: Thomson Reuters as of December 31, 2018.
[3] - [4]: Valueline Investment Analyzer as of 12/31/2018.
[5]: ([4] / [3]) ^ (1/4) - 1.
[6]: ([1] x [2] + [5]) / ([2] + 1).
Weighted average growth rate. If information is missing from one source, the weighted average is based solely on the other source.

### DCF Cost of Equity of the CINI Sample

### Panel A: Simple DCF Method (Quarterly)

			Quarterly			
	Stock	Most Recent	Dividend Yield	Combined Long-Term	Quarterly	DCF Cost of
Company	Price	Dividend	(t+1)	Growth Rate	Growth Rate	Equity
	[1]	[2]	[3]	[4]	[5]	[9]
Delta Air Lines	\$52.14	\$0.35	0.70%	16.1%	3.8%	19.2%
Southwest Airlines	\$48.37	\$0.16	0.34%	14.5%	3.5%	16.1%
FedEx Corp.	\$172.25	\$0.65	0.39%	8.7%	2.1%	10.3%
United Parcel Serv.	\$97.53	\$0.91	0.96%	11.0%	2.6%	15.2%
Enable Midstream Part.	\$13.88	\$0.32	2.36%	12.9%	3.1%	23.6%
Enterprise Products	\$24.98	\$0.43	1.77%	9.2%	2.2%	16.9%
Magellan Midstream	\$57.23	\$0.98	1.73%	5.6%	1.4%	13.0%
CSX Corp.	\$63.97	\$0.22	0.36%	21.1%	4.9%	22.8%
GATX Corp.	\$72.59	\$0.44	0.62%	9.0%	2.2%	11.7%
Kansas City South'n	\$95.45	\$0.36	0.39%	13.6%	3.2%	15.3%
Union Pacific	\$139.43	\$0.80	0.60%	17.0%	4.0%	19.7%
Heartland Express	\$18.12	\$0.02	0.12%	21.2%	4.9%	21.7%
Ryder System	\$48.47	\$0.54	1.15%	13.2%	3.2%	18.4%
MDU Resources	\$24.78	\$0.20	0.85%	15.2%	3.6%	19.0%
EOG Resources	\$93.75	\$0.22	0.27%	73.7%	14.8%	75.4%
National Fuel Gas	\$53.60	\$0.43	0.81%	7.3%	1.8%	10.8%
Sources and Notes:						

Sources and Notes: [1]: Workpaper #1 to Schedule No. BV-CINI-6. [2]: Workpaper #2 to Schedule No. BV-CINI-6. [3]: [2] / [1]) x (1 + [5]). [4]: Schedule No. BV-CINI-5, [6]. [5]: {(1 + [4]) ^ (1/4)} - 1. [6]: {([3] + [5] + 1) ^ 4} - 1.

#### DCF Cost of Equity of the CINI Sample

# Panel B: Multi-Stage DCF (Using Blue Chip Long-Term GDP Growth Forecast as the Perpetual Rate)

Company	Stock Price	Stock Price Most Recent Dividend	Combined Long- Term Growth Rate	Growth Rate: Year 6	Growth Rate: Year 7	Growth Rate: Year 8	Growth Rate: Year 9	Growth Rate: Year 10	GDP Long- Term Growth Rate	DCF Cost of Equity
	Ξ	[2]	[3]	[4]	[5]	[9]	[7]	[8]	[6]	[10]
Delta Air Lines	\$52.14	\$0.35	16.1%	14.1%	12.1%	10.1%	8.1%	6.1%	4.1%	9.8%
Southwest Airlines	\$48.37	\$0.16	14.5%	12.8%	11.1%	9.3%	7.6%	5.8%	4.1%	6.8%
FedEx Corp.	\$172.25	\$0.65	8.7%	7.9%	7.1%	6.4%	5.6%	4.9%	4.1%	6.2%
United Parcel Serv.	\$97.53	\$0.91	11.0%	9.8%	8.7%	7.5%	6.4%	5.2%	4.1%	10.0%
Enable Midstream Part.	\$13.88	\$0.32	12.9%	11.4%	10.0%	8.5%	7.0%	5.6%	4.1%	19.2%
Enterprise Products	\$24.98	\$0.43	9.2%	8.3%	7.5%	6.6%	5.8%	4.9%	4.1%	13.8%
Magellan Midstream	\$57.23	\$0.98	5.6%	5.3%	5.1%	4.8%	4.6%	4.3%	4.1%	12.0%
CSX Corp.	\$63.97	\$0.22	21.1%	18.3%	15.4%	12.6%	9.8%	6.9%	4.1%	8.2%
GATX Corp.	\$72.59	\$0.44	9.0%	8.2%	7.4%	6.5%	5.7%	4.9%	4.1%	7.6%
Kansas City South'n	\$95.45	\$0.36	13.6%	12.0%	10.4%	8.9%	7.3%	5.7%	4.1%	7.0%
Union Pacific	\$139.43	\$0.80	17.0%	14.8%	12.7%	10.5%	8.4%	6.2%	4.1%	9.3%
Heartland Express	\$18.12	\$0.02	21.2%	18.3%	15.5%	12.6%	9.8%	6.9%	4.1%	5.5%
Ryder System	\$48.47	\$0.54	13.2%	11.7%	10.2%	8.7%	7.1%	5.6%	4.1%	12.0%
MDU Resources	\$24.78	\$0.20	15.2%	13.3%	11.5%	9.6%	7.8%	5.9%	4.1%	10.7%
EOG Resources	\$93.75	\$0.22	73.7%	62.1%	50.5%	38.9%	27.3%	15.7%	4.1%	24.1%
National Fuel Gas	\$53.60	\$0.43	7.3%	6.8%	6.2%	5.7%	5.2%	4.6%	4.1%	8.2%
Sources and Notes:										
[1]: Workpaper #1 to Schedule No. BV-CINI-6.	iedule No. BV-	-CINI-6.								
[2]: Workpaper #2 to Schedule No. BV-CINI-6.	iedule No. BV.	-CINI-6.								
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[4]: [3] - {([3] - [9])/ 0}. 53 543 5753 5027 0										

[5] [1] - {([3] - [7]) 6}.
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[6] [5] - {([3] - [9]) 6}.
[7] [6] - {([3] - [9]) 6}.
[8] [7] - {([3] - [9]) 6}.
[9] BlueChip Economic Indicators, October, 2018 This number is assumed to be the perpetual growth rate.
[10]: Workpaper #3 to Schedule No. BV-CINI-6.

## Overall After-Tax DCF Cost of Capital of the CINI Sample

#### Panel A: Simple DCF Method (Quarterly)

Company	3rd Quarter, 2018 S&P Bond Rating	3rd Quarter, 2018 Preferred Equity Rating	DCF Cost of Equity	DCF Common Equity to Market Value Ratio	Cost of Preferred Equity	DCF Preferred Equity to Market Value Ratio	DCF Cost of Debt	DCF Debt to Market Value Ratio	SCE's Representative Income Tax Rate	Overall Weighted After-Tax Cost of Capital
	[1]	[2]	[3]	[4]	[5]	[9]	[2]	[8]	[6]	[10]
Delta Air Lines	BBB	ı	19.2%	0.79		0.00	4.8%	0.21	28.0%	15.9%
Southwest Airlines	BBB		16.1%	0.88	ı	0.00	4.8%	0.12	28.0%	14.6%
FedEx Corp.	BBB		10.3%	0.72	ı	0.00	4.8%	0.28	28.0%	8.4%
United Parcel Serv.	А		15.2%	0.75	ı	0.00	4.4%	0.25	28.0%	12.1%
Enable Midstream Part.	BBB	BBB	23.6%	0.59	4.8%	0.04	4.8%	0.37	28.0%	15.4%
Enterprise Products	BBB		16.9%	0.66	·	0.00	4.8%	0.34	28.0%	12.4%
Magellan Midstream	BBB		13.0%	0.74	ı	0.00	4.8%	0.26	28.0%	10.5%
CSX Corp.	BBB		<u>22.8%</u>	0.78	·	0.00	4.8%	0.22	28.0%	18.5%
GATX Corp.	BBB		11.7%	0.38	ı	0.00	4.8%	0.62	28.0%	6.6%
Kansas City South'n	BBB	BBB	15.3%	0.78	4.8%	0.00	4.8%	0.22	28.0%	12.7%
Union Pacific	А		19.7%	0.81	·	0.00	4.4%	0.19	28.0%	16.6%
Heartland Express	n/a		<del>21.7%</del>	1.00	ı	0.00	n/a	0.00	28.0%	21.7%
Ryder System	BBB		18.4%	0.29	·	0.00	4.8%	0.71	28.0%	7.8%
MDU Resources	BBB		19.0%	0.71	·	0.00	4.8%	0.29	28.0%	14.4%
EOG Resources	А		<del>75.4%</del>	0.89	ı	0.00	4.4%	0.11	28.0%	67.5%
National Fuel Gas	BBB	ı	10.8%	0.67	ı	0.00	4.8%	0.33	28.0%	8.4%
Simple CINI Sample Average			16.1%	0.67	4.8%	0.00	4.8%	0.32	28.0%	12.0%
Sources and Notes: [1]: Bloomberg as of 12/31/2018. [2]: Preferred ratings were assumed equal to debt ratings. [3]: Schedule No. BV-CINI-6; Panel A, [6]. [4]: Schedule No. BV-CINI-4, [1]. [5]: Workpaper #2 to Schedule No. BV-CINI-11, Panel C. [6]: Schedule No. BV-CINI-4, [2].	ied equal to debt rating: nel A, [6]. ] o. BV-CINI-11, Panel	ri U	<ul> <li>[7]: Workpaper #2 to</li> <li>[7]: Workpaper #2 to</li> <li>[8]: Schedule No. BV</li> <li>[9]: Provided by SCE</li> <li>[9]: Provided by SCE</li> <li>[10]: ([13] x [4]) + ([5])</li> <li>average calculation</li> <li>or was excluded</li> </ul>	<ul> <li>[7]: Workpaper #2 to Schedule No. BV-CINI-11, Panel B.</li> <li>[8]: Schedule No. BV-CINI-4, [3].</li> <li>[9]: Provided by SCE.</li> <li>[10]: ([3] x [41) + ([5] x [6]) + {[7] x [8] x (1 - [9])}. A strikethrough indicates the company was excluded from the full sample average calculation as a result of its cost of equity not exceeding its cost of debt by 150 basis points or was excluded due to its growth rate either being less than zero or greater than 20%.</li> </ul>	3V-CINI-11, [8] x (1 - [9] h rate either l	Panel B. ). A strikethrough i juity not exceeding i being less than zero	ndicates the co is cost of debt b or greater than '	mpany was excl y 150 basis poir 20%.	uded from the full ats	sample

## Overall After-Tax DCF Cost of Capital of the CINI Sample

# Panel B: Multi-Stage DCF (Using Blue Chip Long-Term GDP Growth Forecast as the Perpetual Rate)

Company	3rd Quarter, 2018 S&P Bond Rating	3rd Quarter, 2018 Preferred Equity Rating	DCF Cost of Equity	DCF Common Equity to Market Value Ratio	Cost of Preferred Equity	DCF Preferred Equity to Market Value Ratio	DCF Cost of Debt	DCF Debt to Market Value Ratio	SCE's Representative Income Tax Rate	Overall Weighted After-Tax Cost of Capital
	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]	[6]	[10]
Delta Air Lines	BBB	ı	9.8%	0.79		0.00	4.8%	0.21	28.0%	8.5%
Southwest Airlines	BBB	ı	6.8%	0.88	I	0.00	4.8%	0.12	28.0%	6.4%
FedEx Corp.	BBB	ı	<del>6.2%</del>	0.72	I	0.00	4.8%	0.28	28.0%	5.5%
United Parcel Serv.	A		10.0%	0.75	ı	0.00	4.4%	0.25	28.0%	8.3%
Enable Midstream Part.	BBB	BBB	19.2%	0.59	4.8%	0.04	4.8%	0.37	28.0%	12.8%
Enterprise Products	BBB		13.8%	0.66	ı	0.00	4.8%	0.34	28.0%	10.3%
Magellan Midstream	BBB		12.0%	0.74	ı	0.00	4.8%	0.26	28.0%	9.8%
CSX Corp.	BBB		8.2%	0.78	ı	0.00	4.8%	0.22	28.0%	7.1%
GATX Corp.	BBB		7.6%	0.38	ı	0.00	4.8%	0.62	28.0%	5.0%
Kansas City South'n	BBB	BBB	7.0%	0.78	4.8%	0.00	4.8%	0.22	28.0%	6.2%
Union Pacific	А		9.3%	0.81	ı	0.00	4.4%	0.19	28.0%	8.2%
Heartland Express	n/a		5.5%	1.00	ı	0.00	n/a	0.00	28.0%	5.5%
Ryder System	BBB		12.0%	0.29	ı	0.00	4.8%	0.71	28.0%	5.9%
MDU Resources	BBB		10.7%	0.71	ı	0.00	4.8%	0.29	28.0%	8.5%
EOG Resources	А		<u>24.1%</u>	0.89	ı	0.00	4.4%	0.11	28.0%	21.8%
National Fuel Gas	BBB	ı	8.2%	0.67	ı	0.00	4.8%	0.33	28.0%	6.6%
Multi-Stage CINI Sample Average	0		10.4%	0.68	4.8%	0.00	4.8%	0.32	28.0%	8.0%
Sources and Notes: [1]: Bloomberg as of 12/31/2018. [2]: Preferred ratings were assumed equal to debt ratings. [3]: Schedule No. BV-CINI-6; Panel B, [10]. [4]: Schedule No. BV-CINI-4, [1]. [5]: Workpaper #2 to Schedule No. BV-CINI-11, Panel C. [6]: Schedule No. BV-CINI-4, [2].	ed equal to debt rating nel B, [10]. o. BV-CINI-11, Panel	يز ن	<ul> <li>[7]: Workpaper #2 to</li> <li>[8]: Schedule No. BV</li> <li>[9]: Provided by SCE</li> <li>[10]: ([3] x [4]) + ([5] average calculati</li> </ul>	<ul> <li>[7]: Workpaper #2 to Schedule No. BV-CINI-11, Panel B.</li> <li>[8]: Schedule No. BV-CINI-4, [3].</li> <li>[9]: Provided by SCE.</li> <li>[10]: ([3] x [4]) + ([5] x [6]) + {[7] x [8] x (1 - [9])}. A strikethrough indicates the company was excluded from the full sample average calculation as a result of its cost of equity not exceeding its cost of debt by 150 basis points</li> </ul>	3V-CINI-11,	Panel B. []}. A strikethrough i [uity not exceeding it	ndicates the c	ompany was exc by 150 basis poir	luded from the fu	ll sample

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		<b>CINI Sample</b>				
	Overall After - Tax Cost of Capital	SCE's Representative Regulatory % Debt	Representative Cost SCE's of BBB Rated Utility Representative Debt Income Tax Rate	SCE's Representative Income Tax Rate	SCE's Representative Regulatory % Equity	Estimated Return on Equity
	[1]	[2]	[3]	[4]	[2]	[9]
CINI Sample						
Simple DCF Quarterly	12.0%	48.0%	4.8%	28.0%	52.0%	19.8%
Multi-Stage DCF - Using the Blue Chip Economic Indicator Long- Term GDP Growth Forecast as the Perpetual Rate	8.0%	48.0%	4.8%	28.0%	52.0%	12.1%
Sources and Notes:						
[1]: Schedule No. BV-CINI-7; Panels A-B, [10].						

Schedule No. BV-CINI-7; Panels A-B, [10].
 Provided by SCE.
 Based on a BBB rating. Yield from Bloomberg as of December 31, 2018.
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Risk Positioning Cost of Equity of the CINI Sample (Using Value Line Betas)

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Company	Long-Term Risk-Free Rate	Value Line Betas	Long-Term Market Risk Premium	CAPM Cost of Equity	ECAPM (1.5%) Cost of Equity
	[1]	[2]	[3]	[4]	[2]
Delta Air Lines	4.40%	1.20	7.07%	12.9%	12.6%
Southwest Airlines	4.40%	1.15	7.07%	12.5%	12.3%
FedEx Corp.	4.40%	1.15	7.07%	12.5%	12.3%
United Parcel Serv.	4.40%	0.90	7.07%	10.8%	10.9%
Enable Midstream Part.	4.40%	1.25	7.07%	13.2%	12.9%
Enterprise Products	4.40%	1.30	7.07%	13.6%	13.1%
Magellan Midstream	4.40%	1.20	7.07%	12.9%	12.6%
CSX Corp.	4.40%	1.20	7.07%	12.9%	12.6%
GATX Corp.	4.40%	1.30	7.07%	13.6%	13.1%
Kansas City South'n	4.40%	1.10	7.07%	12.2%	12.0%
Union Pacific	4.40%	1.10	7.07%	12.2%	12.0%
Heartland Express	4.40%	0.90	7.07%	10.8%	10.9%
Ryder System	4.40%	1.30	7.07%	13.6%	13.1%
MDU Resources	4.40%	1.00	7.07%	11.5%	11.5%
EOG Resources	4.40%	1.45	7.07%	14.7%	14.0%
National Fuel Gas	4.40%	1.00	7.07%	11.5%	11.5%

Sources and Notes:

[2]: Valueline Investment Analyzer as of 12/31/2018. [1], [3]: Villadsen Direct Testimony.

[4]: [1] + ([2] x [3]). [5]: ([1] + 1.5%) + [2] x ([3] - 1.5%).

Risk Positioning Cost of Equity of the CINI Sample (Using Value Line Betas)

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Company	Long-Term Risk-Free Rate	Value Line Betas	Long-Term Market Risk Premium	CAPM Cost of Equity	ECAPM (1.5%) Cost of Equity
	[1]	[2]	[3]	[4]	[2]
Delta Air Lines	4.15%	1.20	8.07%	13.8%	13.5%
Southwest Airlines	4.15%	1.15	8.07%	13.4%	13.2%
FedEx Corp.	4.15%	1.15	8.07%	13.4%	13.2%
United Parcel Serv.	4.15%	0.90	8.07%	11.4%	11.6%
Enable Midstream Part.	4.15%	1.25	8.07%	14.2%	13.9%
Enterprise Products	4.15%	1.30	8.07%	14.6%	14.2%
Magellan Midstream	4.15%	1.20	8.07%	13.8%	13.5%
CSX Corp.	4.15%	1.20	8.07%	13.8%	13.5%
GATX Corp.	4.15%	1.30	8.07%	14.6%	14.2%
Kansas City South'n	4.15%	1.10	8.07%	13.0%	12.9%
Union Pacific	4.15%	1.10	8.07%	13.0%	12.9%
Heartland Express	4.15%	0.90	8.07%	11.4%	11.6%
Ryder System	4.15%	1.30	8.07%	14.6%	14.2%
MDU Resources	4.15%	1.00	8.07%	12.2%	12.2%
EOG Resources	4.15%	1.45	8.07%	15.9%	15.2%
National Fuel Gas	4.15%	1.00	8.07%	12.2%	12.2%

Sources and Notes:

[1], [3]: Villadsen Direct Testimony.
[2]: Valueline Investment Analyzer as of 12/31/2018.
[4]: [1] + ([2] x [3]).
[5]: ([1] + 1.5%) + [2] x ([3] - 1.5%).

Overall After-Tax Risk Positioning Cost of Capital of the CINI Sample (Using Value Line Betas)

Schedule No. BV-CINI-11

Panel A: CAPM Cost of Equity Scenario 1 - Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07%

Company	CAPM Cost of Equity	ECAPM (1.5%) Cost of Equity	5-Year Average Common Equity to Market Value Ratio	Weighted - Average Cost of Preferred Equity	5-Year Average Preferred Equity to Market Value Ratio	Weighted- Average Cost of Debt	5-Year Average Debt to Market Value Ratio	SCE's Representative Income Tax Rate	Overall After-Tax Overall After-Tax Cost of Capital Cost of Capital (CAPM) (ECAPM 1.5%)	Overall After-Tax Cost of Capital (ECAPM 1.5%)
	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]	[6]	[10]
Delta Air Lines	12.9%	12.6%	0.76	ı	0.00	4.8%	0.24	28.0%	10.7%	10.4%
Southwest Airlines	12.5%	12.3%	0.88	ı	0.00	4.8%	0.12	28.0%	11.4%	11.2%
FedEx Corp.	12.5%	12.3%	0.83	ı	0.00	4.8%	0.17	28.0%	11.0%	10.8%
United Parcel Serv.	10.8%	10.9%	0.85	ı	0.00	4.4%	0.15	28.0%	9.6%	9.7%
Enable Midstream Part.	13.2%	12.9%	0.68	4.8%	0.02	4.8%	0.30	28.0%	10.1%	9.9%
Enterprise Products	13.6%	13.1%	0.72		0.00	4.8%	0.28	28.0%	10.7%	10.4%
Magellan Midstream	12.9%	12.6%	0.80		0.00	4.8%	0.20	28.0%	11.0%	10.8%
CSX Corp.	12.9%	12.6%	0.74		0.00	4.8%	0.26	28.0%	10.5%	10.2%
GATX Corp.	13.6%	13.1%	0.35		0.00	4.8%	0.65	28.0%	7.0%	6.8%
Kansas City South'n	12.2%	12.0%	0.83	4.8%	0.00	4.8%	0.17	28.0%	10.7%	10.6%
Union Pacific	12.2%	12.0%	0.85		0.00	4.4%	0.15	28.0%	10.8%	10.7%
Heartland Express	10.8%	10.9%	1.00		0.00	,	0.00	28.0%	10.8%	10.9%
Ryder System	13.6%	13.1%	0.43		0.00	4.8%	0.57	28.0%	7.9%	7.7%
MDU Resources	11.5%	11.5%	0.69	4.8%	0.00	4.8%	0.31	28.0%	9.0%	9.0%
EOG Resources	14.7%	14.0%	0.88		0.00	4.6%	0.12	28.0%	13.3%	12.7%
National Fuel Gas	11.5%	11.5%	0.70	ı	0.00	4.8%	0.30	28.0%	9.1%	9.1%
CINI Sample Average	12.6%	12.3%	0.75	4.8%	0.00	4.8%	0.25	28.0%	10.2%	10.1%
Sources and Notes: [1]: Schedule No. BV-CINI-10; Panel A, [4]. [2]: Schedule No. BV-CINI-10; Panel A, [5]. [3]: Schedule No. BV-CINI-4, [4]. [4]: Workpaper #2 to Schedule No. BV-CINI-11, Panel C. [5]: Schedule No. BV-CINI-4, [5]. [6]: Workpaper #2 to Schedule No. BV-CINI-11, Panel B.	പ് ഫ്	[7]: Schedule No. BV. [8]: Provided by SCE. [9] = [1] x [3] + [4] x [10] = [2] x [3] + [4] x	7]: Schedule No. BV-CINI-4, [6]. [8]: Provided by SCE. [9] = [1] x [3] + [4] x [5] + [6] x [7] x (1 - [8]) [10] = [2] x [3] + [4] x [5] + [6] x [7] x (1 - [8])	-CINI-4, [6]. [5] + [6] x [7] x (1 - [8]) x [5] + [6] x [7] x (1 - [8])						

# Overall After-Tax Risk Positioning Cost of Capital of the CINI Sample (Using Value Line Betas)

Panel B: CAPM Cost of Equity Scenario 2 - Long-Term Risk Free Rate of 4.15%, Long-Term Market Risk Premium of 8.07%

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Company	of Equity	ECAPM (1.5%) Cost of Equity	5-Year Average Common Equity to Market Value Ratio	Weighted - Average Cost of Preferred Equity	5-Year Average Preferred Equity to Market Value Ratio	Weighted- Average Cost of Debt	5-Year Average Debt to Market Value Ratio	SCE's Representative Income Tax Rate	Overall After-Tax Overall After-Tax Cost of Capital Cost of Capital (CAPM) (ECAPM 1.5%)	Overall After-Tax Cost of Capital (ECAPM 1.5%)
	[1]	[2]	[3]	[4]	[2]	[9]	[2]	[8]	[6]	[10]
Delta Air Lines	13.8%	13.5%	0.76	,	0.00	4.8%	0.24	28.0%	11.4%	11.2%
Southwest Airlines	13.4%	13.2%	0.88	ı	0.00	4.8%	0.12	28.0%	12.2%	12.0%
FedEx Corp.	13.4%	13.2%	0.83	·	0.00	4.8%	0.17	28.0%	11.7%	11.5%
United Parcel Serv.	11.4%	11.6%	0.85		0.00	4.4%	0.15	28.0%	10.2%	10.3%
Enable Midstream Part.	14.2%	13.9%	0.68	4.8%	0.02	4.8%	0.30	28.0%	10.8%	10.5%
Enterprise Products	14.6%	14.2%	0.72		0.00	4.8%	0.28	28.0%	11.5%	11.2%
Magellan Midstream	13.8%	13.5%	0.80		0.00	4.8%	0.20	28.0%	11.8%	11.6%
CSX Corp.	13.8%	13.5%	0.74	ı	0.00	4.8%	0.26	28.0%	11.2%	10.9%
GATX Corp.	14.6%	14.2%	0.35	,	0.00	4.8%	0.65	28.0%	7.3%	7.2%
Kansas City South'n	13.0%	12.9%	0.83	4.8%	0.00	4.8%	0.17	28.0%	11.4%	11.3%
Union Pacific	13.0%	12.9%	0.85		0.00	4.4%	0.15	28.0%	11.5%	11.4%
Heartland Express	11.4%	11.6%	1.00		0.00	ı	0.00	28.0%	11.4%	11.6%
Ryder System	14.6%	14.2%	0.43		0.00	4.8%	0.57	28.0%	8.3%	8.1%
MDU Resources	12.2%	12.2%	0.69	4.8%	0.00	4.8%	0.31	28.0%	9.5%	9.5%
EOG Resources	15.9%	15.2%	0.88	ı	0.00	4.6%	0.12	28.0%	14.4%	13.8%
National Fuel Gas	12.2%	12.2%	0.70		0.00	4.8%	0.30	28.0%	9.6%	9.6%
CINI Sample Average	13.5%	13.2%	0.75	4.8%	0.00	4.8%	0.25	28.0%	10.9%	10.7%
Sources and Notes: [1]: Schedule No. BV-CINI-10; Panel B, [4]. [2]: Schedule No. BV-CINI-10; Panel B, [5]. [3]: Schedule No. BV-CINI-4, [4]. [4]: Workpaper #2 to Schedule No. BV-CINI-11, Panel C. [5]: Schedule No. BV-CINI-4, [5]. [6]: Workpaper #2 to Schedule No. BV-CINI-11, Panel B.		[7]: Schedule No. BV. [8]: Provided by SCE. [9] = [1] x [3] + [4] x [10] = [2] x [3] + [4] x		CINI-4, [6]. [5] + [6] x [7] x (1 - [8]) : [5] + [6] x [7] x (1 - [8])						

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## Risk Positioning Cost of Equity at SCE's Proposed Capital Structure

#### **CINI Sample**

#### **Using Value Line Betas**

	Overall After- Overall After-	Overall After- Overall After-	SCE's	Representative	SCE's	SCE's	Estimated Estimated	Estimated
	Tax Cost of Tax Cost of	Tax Cost of Tax Cost of	Representative	Cost of BBB-	Representative	Representative	Return on Return on	Return on
	Capital Capital	Capital Capital	Regulatory %	Rated Utility	Income Tax	Regulatory %	Equity Equity	Equity
	(Scenario 1) (Scenario 2)	(Scenario 1) (Scenario 2)	Debt	Debt	Rate	Equity	(Scenario 2)	(Scenario 2)
CINI Sample	Ξ	[2]	[3]	[4]	[5]	[9]	[7]	[8]
CAPM using Value Line Betas	10.2%	10.9%	48.0%	4.8%	28.0%	52.0%	16.4%	17.7%
ECAPM (1.50%) using Value Line Betas	10.1%	10.7%	48.0%	4.8%	28.0%	52.0%	16.1%	17.4%
Sources and Notes: [1]: Schedule No. BV-CINI-11; Panel A. [9] - [10]. [2]: Schedule No. BV-CINI-11; Panel B, [9] - [10]. [3]: Provided by SCE. [4]: Based on a BBB rating. Yield from Bloomberg as of December 31, 2018. [5]: Provided by SCE. [6]: Provided by SCE. [7]: {[1] - ([3] x {4] x (1 - [5])}/ [6] [8]: {[2] - ([3] x {4] x (1 - [5])}/ [6]	is of December 2		Scenario 1: Long-T Scenario 2: Long-T	erm Risk Free Rati erm Risk Free Rati	e of 4.40%, Long-T e of 4.15%, Long-T	Scenario 1: Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07%. Scenario 2: Long-Term Risk Free Rate of 4.15%, Long-Term Market Risk Premium of 8.07%.	remium of 7.079 remium of 8.079	uế về

			5-Year Average	5-Year Average	5-Year Average	SCE's		
Company	Value Line Betas	Debt Beta	Common Equity to Market Value Ratio	Preferred Equity to Market Value Ratio	Debt to Market Value Ratio	Representative Income Tax Rate	Asset Beta: Without Taxes	Asset Beta: With Taxes
•	[1]	[2]	[3]	[4]	[5]	[9]	[7]	[8]
Delta Air Lines	1.20	0.10	0.76	0.00	0.24	28.0%	0.94	1.00
Southwest Airlines	1.15	0.10	0.88	0.00	0.12	28.0%	1.02	1.06
FedEx Corp.	1.15	0.10	0.83	0.00	0.17	28.0%	0.97	1.01
United Parcel Serv.	06.0	0.05	0.85	0.00	0.15	28.0%	0.77	0.80
Enable Midstream Part.	1.25	0.10	0.68	0.02	0.30	28.0%	0.88	0.95
Enterprise Products	1.30	0.10	0.72	0.00	0.28	28.0%	0.96	1.03
Magellan Midstream	1.20	0.10	0.80	0.00	0.20	28.0%	0.98	1.04
CSX Corp.	1.20	0.10	0.74	0.00	0.26	28.0%	0.92	0.98
GATX Corp.	1.30	0.10	0.35	0.00	0.65	28.0%	0.52	0.61
Kansas City South'n	1.10	0.10	0.83	0.00	0.17	28.0%	0.93	0.97
Union Pacific	1.10	0.05	0.85	0.00	0.15	28.0%	0.94	0.98
Heartland Express	0.90	n/a	1.00	0.00	0.00	28.0%	0.90	0.90
Ryder System	1.30	0.10	0.43	0.00	0.57	28.0%	0.62	0.72
MDU Resources	1.00	0.10	0.69	0.00	0.31	28.0%	0.72	0.78
EOG Resources	1.45	0.07	0.88	0.00	0.12	28.0%	1.29	1.33
National Fuel Gas	1.00	0.10	0.70	0.00	0.30	28.0%	0.73	0.79
CINI Sample Average	1.16	0.09	0.75	0.00	0.25	28.0%	0.88	0.93
Sources and Notes: [1]: Workpaper # 1 to Schedule No. BV-CINI-10, [1].	BV-CINI-10, [1		[5]: Schedule No. BV-CINI-4, [6].	CINI-4, [6].				

Schedule No. BV-CINI-13 Hamada Adjustment to Obtain Unlevered Asset Beta

> Sources and Notes: Sources and Notes: [1]: Workpaper # 1 to Schedule No. BV-CINI-10, [1]. [2]: Workpaper #1 to Schedule No. BV-CINI-13, [7]. [3]: Schedule No. BV-CINI-4, [4]. [4]: Schedule No. BV-CINI-4, [5].

[2]. Scheume NO. D V-LINI-4, [0].
[6]: SCE's Representative Tax Rate.
[7]: [1]\*[3] + [2]\*([4]+[5]).
[8]: {[1]\*[3] + [2]\*([4]+[5]\*([1-[6]))} / {[3] + [4] + [5]\*(1-[6])}.

Estimated Equity Beta	[9]	1.60 1.49
SCE's Representative Regulatory % Equity	[5]	52.0% 52.0%
SCE's Representative Income Tax Rate	[4]	28.0% 28.0%
SCE's Representative Regulatory % Debt	[3]	48.0% 48.0%
Assumed Debt Beta	[2]	0.10 0.10
Asset Beta	[1]	0.88 0.93
		<u>CINI Sample</u> Asset Beta Without Taxes Asset Beta With Taxes

CINI Sample Average Asset Beta Relevered at SCE's Proposed Capital Structure

Sources and Notes:

[1]: Schedule No. BV-CINI-13, [7] - [8]. [2]: Villadsen Direct Testimony.

[5]: Provided by SCE.
[4]: SCE's Representative Tax Rate.
[5]: Provided by SCE.
[6]: [1] + [3]/[5]\*([1] - [2]) without taxes, [1] + [3]\*(1 - [4])/[5]\*([1] - [2]) with taxes.

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## **Risk-Positioning Cost of Equity using Hamada-Adjusted Betas**

# Panel A: Scenario 1 - Long-Term Risk Free Rate of 4.40%, Long-Term Market Risk Premium of 7.07%

Company	Long-Term Risk-Free Rate	Hamada Adjusted Equity Betas	Hamada Adjusted Long-Term Market CAPM Cost of Equity Betas Risk Premium Equity	CAPM Cost of Equity	ECAPM (1.5%) Cost of Equity
	[1]	[2]	[3]	[4]	[5]
<u>CINI Sample</u>		-			
Asset Beta Without Taxes	4.40%	1.60	7.07%	15.7%	14.8%
Asset Beta With Taxes	4.40%	1.49	7.07%	14.9%	14.2%
Sources and Notes:					
[1]: Villadsen Direct Testimony.					
[2]: Schedule No. BV-CINI-14, [6].					
[3]: Villadsen Direct Testimony.					
$[4]: [1] + ([2] \times [3]).$					
$[5]: ([1] + 1.5\%) + [2] \times ([3] - 1.5\%).$					

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## Risk-Positioning Cost of Equity using Hamada-Adjusted Betas

# Panel B: Scenario 2 - Long-Term Risk Free Rate of 4.15%, Long-Term Market Risk Premium of 8.07%

Company	Long-Term Risk-Free Rate	Hamada Adjusted Equity Betas	Hamada Adjusted Long-Term Market CAPM Cost of Equity Betas Risk Premium Equity	CAPM Cost of Equity	ECAPM (1.5%) Cost of Equity
	[1]	[2]	[3]	[4]	[5]
CINI Sample					
Asset Beta Without Taxes	4.15%	1.60	8.07%	17.1%	16.2%
Asset Beta With Taxes	4.15%	1.49	8.07%	16.2%	15.4%
Sources and Notes:					
[1]: Villadsen Direct Testimony.					
[2]: Schedule No. BV-CINI-14, [6].					
[3]: Villadsen Direct Testimony.					
$[4]: [1] + ([2] \times [3]).$					
[5]: ([1] + 1.5%) + [2] x ([3] - 1.5%).					