

User Guide Part B

Reports -- Help

Advantage Route Systems, Inc.

Your Route Technology Partner

Series 6

Windows XP/VISTA/7

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Chapter 1B – Overview

Before getting started

Many new features have been added to this version of Route Manager Advanced™, which has caused the *User Guide* to grow in features and content. This being the case, the *User Guide* is being presented as two separate volumes:

User Guide – Volume A: Contains information on setting up and using the program as well as definitions for all items located within the *File*, *Lists*, and *Transactions* pads.

User Guide – Volume B: This volume contains definitions for all items located within *Reports*, *Handhelds*, *Tools*, and *Help* pads.

In some cases, there may be some cross-referencing of material and information between the two manuals.

Introduction

Route Manager Advanced™ integrates state-of-the-art handheld technology with sophisticated accounts receivable software. This provides a cost-effective solution for field data collection in a variety of route accounting applications serving a number of different industries.

The two volume manual contains the necessary information to help you set up the system quickly and operate it efficiently. The complete collection of manuals includes:

- Getting Started Guide
- Desktop User Manual (A & B)
- Supplemental Manual
- Handheld Guide

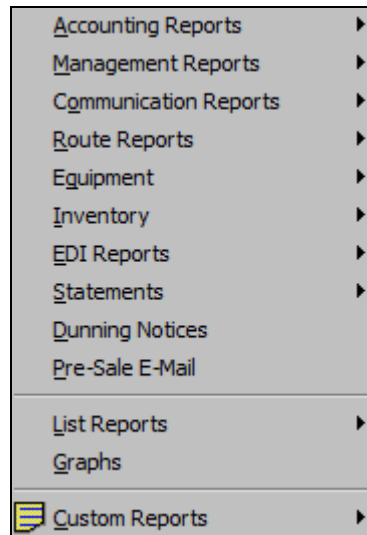
These manuals, along with our web-based training videos and other aids, will help you quickly get the program operating and employees using it effectively.

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Chapter 2B – Reports

Overview

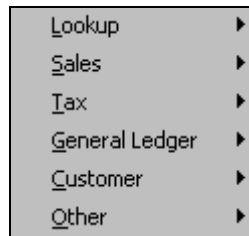
The *Reports* pad contains a variety of reports that can be generated within the program.



These report options and their submenus (indicated by black arrows to the right) are described in detail within this chapter.

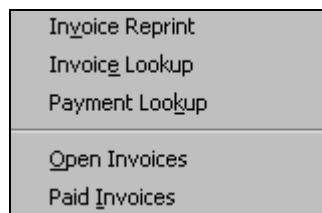
Accounting Reports

The menu groups available under *Accounting Reports* divide the reports into separate categories so you can easily find the report or information you need.



Lookup

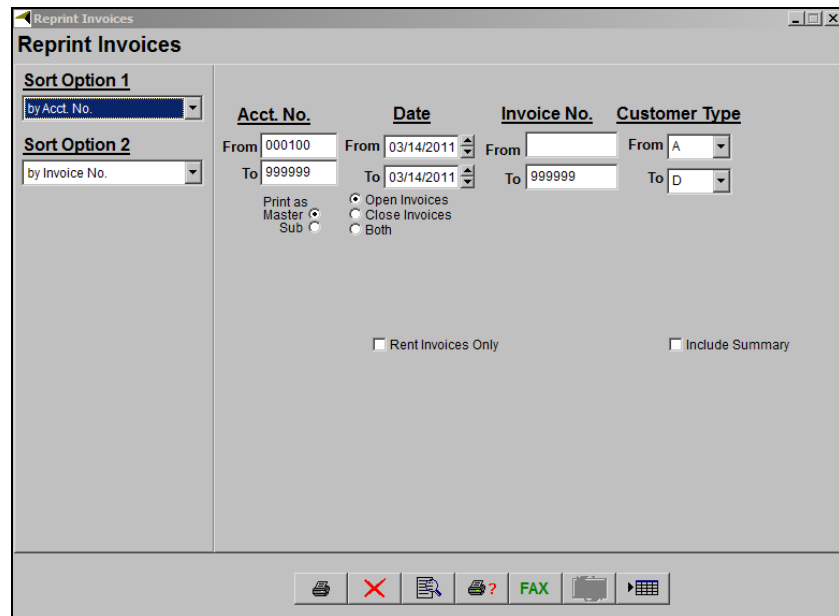
The *Lookup* report sub-menu lists invoice and payment reports.



Invoice Reprint

The *Invoice Reprint* option can be used to reprint any invoice created on the desktop or handheld.

NOTE: Additionally, you can reprint individual invoices using the *Invoice Lookup* option within each customer's account.



Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Account Number**
- **Invoice Number**
- **Account Name**

Acct Number: The range of accounts to include in the report.

Date: The range of invoice dates to include in the report.

Invoice Number: The range of invoice numbers to include in the report, from the first to last invoice number.

Customer Type: The range of customer types to include in the report. Customer types are set up in the *Customer Type Codes* field, under the *Customer Setup Codes* in the *Lists* pad and are applied to each account.

Print as: Select the account number to include on the invoices:

- **Master Account Number**
- **Sub-Account Number**

Open invoices: Select this box to show only open invoices.

Close Invoices: Select this box to show only closed invoices

Both: Select this box to show both open and closed invoices.

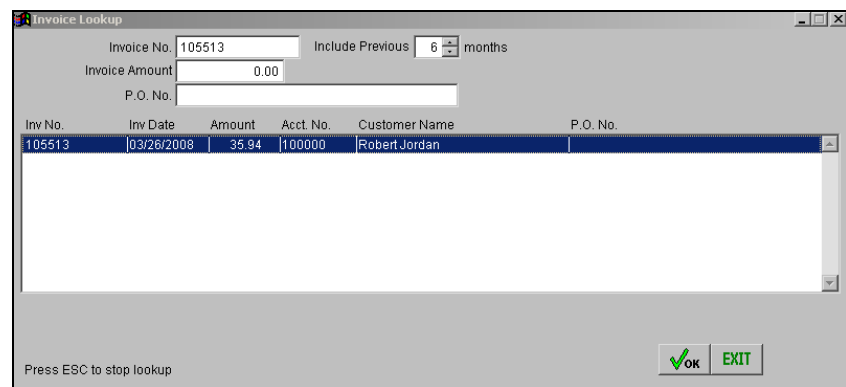
Rent Invoices Only: Will only print rental invoices.

Include Summary: Prints a summary of reprinted invoices.

Invoice Lookup

The *Invoice Lookup* option allows you to search for a specific invoice based on the invoice number, amount, or P.O. number.

NOTE: You may search by the invoice number, the invoice amount or both. However, if both the invoice number and amount are used, they must match for results to be shown.



The screenshot shows the 'Invoice Lookup' window with the following fields and values:

- Invoice No.: 105513
- Include Previous: 6 months
- Invoice Amount: 0.00
- P.O. No.: (empty)

The results table is as follows:

Inv No.	Inv Date	Amount	Acct. No.	Customer Name	P.O. No.
105513	03/26/2008	35.94	100000	Robert Jordan	

At the bottom of the window, there is a text prompt 'Press ESC to stop lookup' and two buttons: 'OK' and 'EXIT'.

Fields:

Invoice Number: Enter the desired invoice number to search for.

Include Previous [] Months: Enter the number of previous months to include in the search.

Invoice Amount: Enter the dollar amount to search for.

P.O. Number: Enter a P.O. number if there is one.

Payment Lookup

The *Payment Lookup* option allows you to search for a specific payment based on a check number, amount, batch number, and more.

NOTE: Press ESC while looking up payments to abort the lookup and display the results already found.

Document ID	Check No.	Pay Date	Amount	Acct. No.	Batch No.	Customer Name	Receipt Note
	1548	03/27/2008	47.44	100000		Robert Jordan	

Fields:

Check Number From: and To Range: The range of check numbers to search for.

Check Date: The date on the check(s).

Payment Amount: The payment amount to search for.

Include Previous...Months: Indicate the number of previous months to include in the search.

Batch Number: The batch number to include in the search.

Document ID: Enter a document ID to search for.

Receipt Notes: Enter notes to search for.

Acct Number: The account number assigned to the invoice.

Open Invoices

The *Open Invoices Report* allows you to view all of the unpaid invoices within each customer's account.

NOTE: Open items are only available on accounts that have the 'Open Invoice' option selected within the *Credit* tab of *Customer Information*.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Invoice Number*
- *Account Name*

Acct Number: The range of accounts to include in this report.

Invoice Date: The range of invoice dates to include in the report.

Credit Class: The range of credit classes to include in the report.

Credit Controller: The range of *Credit Controller Types* to include in the report.

All: Check this box to include the full range of data for the *Credit Controller* fields.

Customer Type: The range of *Customer Types* to include in the report.

Open Balance: The range of open balances to include in the report.

Invoice Amount: Enter the invoice amount range to include in the report.

Major Account: Enter the range of *Major Accounts* to include in the report.

Standard Report: Select this option to include outstanding items on the indicated accounts in a single-line format.

Standard Report with Aging: Select this option to include outstanding items on the indicated accounts in a single-line format with an aged balance summary.

Open Balance Summary with Single Line Aging: Select this option to include an aged balance summary on the indicated accounts in a single-line format.

Open Balance Summary With Multi-line Aging: Select this option to include an aged balance summary on the indicated accounts in a multi-line detailed format.

No Sub Account Breakdown: Select this option to suppress detailed *Sub Account* information on the report.

Group Sub Account within Master: Select this option to include sub account detail under each master account on the report.

Show Sub Accounts Individually: Select this option to list sub accounts individually on the report.

Only Unapplied Credits: Check this box to only include credit invoices or unapplied payments on the report.

Paid Invoices

The *Paid Invoices* report will list all paid invoices on *Open Item* accounts.

NOTE: *Open Items* are only available on accounts that have the 'Open Invoice' option selected within the *Credit* tab of *Customer Information*.

The screenshot shows a window titled "Paid Invoices" with the following configuration options:

- Sort Option 1:** by Acct. No.
- Sort Option 2:** by Invoice No.
- Acct. No.:** From 000100, To 999999
- Invoice Date:** From 04/27/2012, To 04/27/2012
- Payment Date:** From 04/27/2012, To 04/27/2012
- Customer Type:** From A, To D
- Sub Account Breakdown Options:**
 - No Sub Account Breakdown
 - Group Sub Account Within Master
 - Show Sub Accounts Individually

At the bottom of the window is a toolbar with icons for Print, Close, Refresh, Help, FAX, and a keyboard icon.

Fields:

Primary Sort: The primary fields to sort by; you can choose from the following categories:

- *Account Number*
- *Invoice Number*
- *Account Name*

Acct Number: The range of account numbers to include on the report.

Invoice Date: The range of account numbers to include on the report.

Payment Date: The range of account numbers to include on the report.

Customer Type: The range of account numbers to include on the report.

No Sub Account Breakdown: Select this option to suppress detailed *Sub Account* information and include all paid invoice details within their associated *Master Account* on the report.

Group Sub Account within Master: Select this option to list all of the paid *Sub Account* invoices under each *Master Account* on the report.

Show Sub Accounts Individually: Select this option to list all of the *Sub Accounts* individually on the report.

Sales

The *Sales* report sub-menu contains detailed sales and payment related reports.

Sales Detail Report
Sales Comparison Report
Daily Sales Report
Customer Sales by Product Class
Payment Summary from History
Cash Received by Employee Report
Disputed Invoices
PrePay Quantities Report
Sales vs Returns Report
Weekly Returns Report
Returns by Reason Report

Sales Detail Report

The *Sales Detail Report* provides detailed product sales figures based on a variety of criteria.

NOTE: This popular report has great versatility. The output of the report will reflect the sort options selected.

Fields:

Sort Option 1, 2, 3: You can choose from the following categories:

- *Branch*
- *Customer Type*
- *Account Number*
- *Date*
- *Charge Code*
- *Product Class*
- *Employee ID*
- *Route*
- *Major Acct. Code*
- *Period (Will break down sales per period)*
- *Price*
- *Stop*
- *Invoices*
- *Quantity*
- *Sales*
- *Gallons*
- *Group Area*
- *None*

Account Number: The range of account numbers to include in the report.

All: Default to include all customers.

Do not group by Master Accounts: Choose this option to include sub account information on the report if using master billing.

Don't include inactive Accounts: Choose this option to exclude account information for inactive customers.

Hide Profit Information: Check this box to suppress all of the "profit" related figures from the report (i.e., *Cost of Goods* and *Gross Margin*).

Customer Type: The range of customer types to include in the report.

All: Default to include all Customer Types in the report.

Sales Rep: The range of Sales Reps to include in the report.

All: Default to include all Sales Reps in the report.

Sales Rep 1-3: Select the desired *Sales Rep* field to include in the report.

Driver 1-3: Select the desired *Driver* field to include in the report.

Dates: The range of dates to include in this report.

Charge Code: The range of charge codes to include in this report.

All: Default to include all Charge Codes in the report.

Product Class: The range of Product Class Codes to include in the report.

All: Default to include all product Class Codes in the report.

Route: The range of route ID's to include in the report.

All: Default to include all Route ID's in the report.

Major Account Code: The major account number range to include in the report.

NOTE: It is not required to have such a code on each account.

All: Default to include all Major Account Codes in the report.

Sales Comparison Report

The *Sales Comparison Report* provides detailed product sales figures based on multiple date ranges and a variety of additional criteria.

Fields:

Sort Option 1, 2, 3: You can choose from the following categories:

- *Branch*
- *Customer Type*
- *Account Number*
- *Date*
- *Charge Code*
- *Product Class*
- *Employee ID*
- *Route*
- *Major Acct. Code*
- *Period*
- *Price*
- *Stop*
- *Invoice Number*
- *Quantity*
- *Sales*
- *Gallons*
- *Group Area*
- *None*

Account Number: The range of account numbers to include in the report.

All: Default to include all customers.

Do not group by Master Accounts: Choose this option to include sub account information on the report if using master billing.

Don't include inactive Accounts: Choose this option to exclude account information for inactive customers.

Hide Profit Information: Check this box to suppress all of the “profit” related figures from the report (i.e., *Cost of Goods* and *Gross Margin*).

Customer Type: The range of *Customer Types* to include in the report.

All: Default to include all *Customer Types* in the report.

Sales Rep: The range of *Sales Reps* to include in the report.

All: Default to include all *Sales Reps* in the report.

Sales Rep 1-3: Select the desired *Sales Rep* field to include in the report.

Driver 1-3: Select the desired *Driver* field to include in the report.

Charge Code: The range of charge codes to include in this report.

All: Default to include all charge codes in the report.

Product Class: The range of *Product Class Codes* to include in the report.

All: Default to include all *Product Class Codes* in the report.

Route: The range of *Route ID's* to include in the report.

All: Default to include all *Route ID's* in the report.

Major Account Code: The major account number range to include in the report.

All: Default to include all *Major Account Codes* in the report.

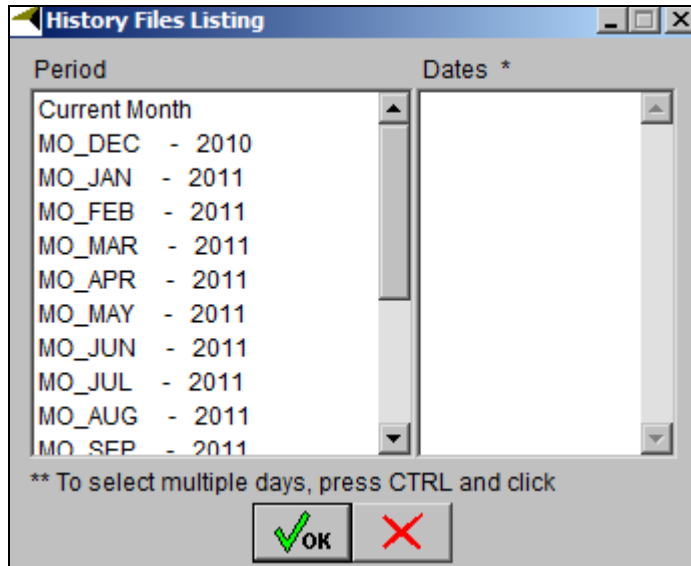
Date Range 1-3: Enter up to three date ranges to compare in the report.

None (Date Ranges 2 and 3): Select this option to disable the date range from being included in the report.

Daily Sales Report

The *Daily Sales Report* allows you to print a sales report for a selected date. The report contains summarized posted totals for the date listed.

NOTE: If multiple postings were done on the same date, the report will include a combined total for the date selected.



After selecting the desired day(s), click 'OK'.

Customer Sales by Product Class

The *Customer Sales by Product Class Report* includes product sales information separated by *Product Class* per customer. The report includes individual columns for each *Product Class* and a total sales summary.

NOTE: This report can only be viewed within Microsoft Excel.

Fields:

Primary and Secondary Sorts: The primary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Customer Name*
- *Highest Balance*

Dates: The range of dates to include in the report.

Account Number: The range of account numbers to include in the report.

Major Account Code: The range of *Major Account Codes* to include in the report.

Customer Type: The range of *Customer Types* to include in the report.

Available Product Class: Includes all of the available *Product Classes* that can be added to the report.

Selected Product Class: Includes all of the *Product Classes* that will be included in the report.

NOTE: Use the arrows or double-click on each *Product Class* to add or remove from the list.

Output File Name: Specify the file name that you would like to assign to the report.

Payment Summary from History

This report includes a summary of payments received for the date and route entered.

Payment Summary from History

Sort Option 1
by Date

Sort Option 2
by Route

Payment Date
From 04/01/2008
To 04/02/2008

Route
From A
To C

Totals Only
 Include unposted Payments

Print Close Help FAX

Fields:

Primary and Secondary Sorts: The primary fields to sort by. You can choose from the following categories:

- *Date*
- *Route*
- *Account No.*

Payment Date: The range of dates to include in your report.

Route: The range of routes to include in the report.

Totals Only: Select this to include only the payment totals.

Include Unposted Payments: Select this to include unposted payments in the report.

Cash Received by Employee Report

This report includes payments collected by *Sales Reps* or *Drivers*.

NOTE: This report is often used to pay commissions based on payment received totals.

Cash Received by Employee Report

Sort Option 1
by Acct. No.

Sort Option 2
by Employee ID

Date
From 04/01/2008 To 04/02/2008

Employee ID
From AC To SA

Acct. No.
From 000100 To 999999

Sales Rep
 Driver

Sales Rep 1 Sales Rep 2 Sales Rep 1 or 2

Include Detail

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. Select one of the following categories:

- *Account Number*
- *Employee ID*

Date: The range of dates to include in the report.

Employee ID: The range of employee ID numbers to include in the report.

Account Number: Enter the account number range to include on the report.

Sales Rep/Driver: Select either button for the report to represent payments received by either group of employees.

Sales Reps: Select which sales representative to include on the report from the list below.

- *Sales Rep 1*
- *Sales Rep 2*
- *Sales Rep 1 or 2*

Include Detail: Check this box to only include a complete list of details of the monies collect to the dates chosen.

Disputed Invoices Report

This report includes a list of all invoices that are *Disputed* or *Resolved* within each customer's account.

NOTE: Simply right-click on an invoice listed within the *Open Invoices* section of the customer's account to *Dispute* or *Resolve* the item. Alternatively, the *Disputed Invoices* option can be used under *Transactions > Payments* to dispute or resolve items.

Disputed Invoices Report

Sort Option 1
by Invoice No.

Sort Option 2
by Invoice Date

Acct. No.	Date	Statement
From 000000	From 11/26/2008	From 000001
To 999999	To 11/26/2008	To 999999

Disputed
 Resolved
 Both

Print Close Refresh Help FAX Keyboard

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. Select one of the following categories:

- **Invoice Number**
- **Invoice Date**

Acct Number: The range of account numbers to include in this report.

Invoice Date: The range of invoice dates to include.

Statement: The range of statement numbers to include.

Disputed: Select this option to print disputed invoices.

Resolved: Select this option to print resolved invoices.

Both: Select this option to print disputed and resolved invoices.

Prepay Quantities Report

This report includes each customer's *Prepay Products* details.

NOTE: For further information on the *Prepay Products* option, refer to *Chapter 2.09* of the *Supplemental Guide*.

The screenshot shows the 'PrePay Quantities Report' window. It has a title bar with standard window controls. The main area is divided into several sections. On the left, there are two 'Sort Option' dropdown menus. The first is 'Sort Option 1' with a dropdown menu showing 'by Acct. No.'. The second is 'Sort Option 2' with a dropdown menu showing 'by Charge Code'. In the center, there are three columns of input fields. The first column is 'Acct. No.' with 'From' 000100 and 'To' 999999. The second column is 'Chrg. Code' with 'From' 1001 and 'To' 999. The third column is 'Product Balance' with 'From' 99999 and 'To' -99999. Below these are 'Branch' dropdown menus (both set to 0001) and a 'Dates' section with 'From' and 'To' dates set to 11/26/2008, and radio buttons for 'Either', 'Purchased', and 'Used'. At the bottom, there is a toolbar with icons for print, close, help, and other functions.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. Select one of the following categories:

- *Account Number*
- *Charge Code*
- *Date*
- *Balance*
- *Branch*

Acct Number: The range of account numbers to include in this report.

Charge Code: The range of product codes to include in the report.

Product Balance: The range of 'pre-paid' balances to include in the report.

Branch: The range of company branches to include in the report.

Dates: The range of prepay purchases to include in the report.

Either: Select this option to include both purchased and used information in the report.

Purchased: Select this option to only include customer prepay purchases in the report.

Used: Select this option to only include customers that have used (any portion of) their prepay products, in the report.

Sales vs. Returns Report

The *Sales vs. Returns Report* includes detailed sales and product return information that also calculates the percentage of sales vs. returns for the date range entered.

NOTE: For further information on setting up and managing product returns, refer to *Chapter 2.13* of the *Supplemental Guide*.

Fields:

Sort Option 1, 2, 3: You can choose from the following categories:

- *Branch*
- *Customer Type*
- *Account Number*
- *Date*
- *Charge Code*
- *Product Class*
- *Employee ID*
- *Route*
- *Major Acct. Code*
- *Period*
- *Price*
- *Stop*
- *Return Reason*
- *None*

Account Number: The range of account numbers to include in the report.

All: Default to include all customers.

Do not group by Master Accounts: Choose this option to include sub account information on the report if using master billing.

Don't include inactive Accounts: Choose this option to exclude account information for inactive customers.

Customer Type: The range of Customer Types to include in the report.

All: Default to include all *Customer Types* in the report.

Sales Rep: The range of *Sales Reps* to include in the report.

All: Default to include all *Sales Reps* in the report.

Dates: The range of dates to include in this report.

Charge Code: The range of charge codes to include in this report.

All: Default to include all charge codes in the report.

Product Class: The range of *Product Class Codes* to include in the report.

All: Default to include all *Product Class Codes* in the report.

Route: The range of *Route ID's* to include in the report.

All: Default to include all *Route ID's* in the report.

Major Account Code: The major account number range to include in the report.

All: Default to include all *Major Account Codes* in the report.

Available Return Reasons: Includes all of the available *Return Code Reasons*.

Selected Return Reasons: Includes all of the *Return Code Reasons* that will be included in the report.

NOTE: Use the arrows or double-click on each *Return Code Reason* to add or remove from each list.

Weekly Returns Report

The *Weekly Returns Report* includes detailed product return information for any seven day period. Additionally, this report includes product quantities, dollar values, and percentage information.

NOTE: For further information on setting up and managing product returns, refer to *Chapter 2.13* of the *Supplemental Guide*.

Fields:

Sort Option 1, 2, 3: You can choose from the following categories:

- *Branch*
- *Customer Type*
- *Account Number*
- *Date*
- *Charge Code*
- *Product Class*
- *Employee ID*
- *Route*
- *Major Acct. Code*
- *Period*
- *Price*
- *Stop*
- *Return Reason*
- *None*

Account Number: The range of account numbers to include in the report.

All: Default to include all customers.

Do not group by Master Accounts: Choose this option to include sub account information on the report if using master billing.

Don't include inactive Accounts: Choose this option to exclude account information for inactive customers.

Customer Type: The range of Customer Types to include in the report.

All: Default to include all *Customer Types* in the report.

Sales Rep: The range of *Sales Reps* to include in the report.

All: Default to include all *Sales Reps* in the report.

Dates: The range of dates to include in this report.

Charge Code: The range of charge codes to include in this report.

All: Default to include all charge codes in the report.

Product Class: The range of *Product Class Codes* to include in the report.

All: Default to include all *Product Class Codes* in the report.

Route: The range of *Route ID's* to include in the report.

All: Default to include all *Route ID's* in the report.

Major Account Code: The major account number range to include in the report.

All: Default to include all *Major Account Codes* in the report.

Available Return Reasons: Includes all of the available *Return Code Reasons*.

Selected Return Reasons: Includes all of the *Return Code Reasons* that will be included in the report.

NOTE: Use the arrows or double-click on each *Return Code Reason* to add or remove from each list.

Extended Totals Summary: Select this option to include *Net Sales, Gross Margin*, and additional totals on the report.

Returns by Reason Report

The *Returns by Reason Report* includes detailed product return information listed per *Return Code Reason*.

NOTE: For further information on setting up and managing product returns, refer to *Chapter 2.13* of the *Supplemental Guide*.

Fields:

Sort Option 1, 2, 3: You can choose from the following categories:

- *Account Number*
- *Date*
- *Charge Code*
- *Product Class*
- *Employee ID*
- *Route*
- *Major Acct. Code*
- *Period*
- *Price*
- *Stop*
- *Return Reason*
- *None*

Account Number: The range of account numbers to include in the report.

All: Default to include all customers.

Do not group by Master Accounts: Choose this option to include sub account information on the report if using master billing.

Don't include inactive Accounts: Choose this option to exclude account information for inactive customers.

Customer Type: The range of Customer Types to include in the report.

All: Default to include all *Customer Types* in the report.

Dates: The range of dates to include in this report.

Charge Code: The range of charge codes to include in this report.

All: Default to include all charge codes in the report.

Product Class: The range of *Product Class Codes* to include in the report.

All: Default to include all *Product Class Codes* in the report.

Route: The range of *Route ID*'s to include in the report.

All: Default to include all *Route ID*'s in the report.

Major Account Code: The major account number range to include in the report.

All: Default to include all *Major Account Codes* in the report.

Available Return Reasons: Includes all of the available *Return Code Reasons*.

Selected Return Reasons: Includes all of the *Return Code Reasons* that will be included in the report.

NOTE: Use the arrows or double-click on each *Return Code Reason* to add or remove from each list.

Tax

The *Tax* report sub-menu contains detailed sales and asset tax reports.

Sales and Tax Report
Sales Tax Collected Report
Asset Tax Report

Sales and Tax Report

This report provides sales and tax information separated by month, quarter, and year-to-date.

NOTE: Do not use this report solely for sales figures. Use the *Sales Detail Report* for this information.

Sales and Tax Report

Sales and Tax Report

Sales Tax ID

From EX

To ST

Calculate from History

Print Close Search Help FAX Refresh

Fields:

Sales Tax ID: The range of sales tax codes to include in the report.

Date: Specify the date range to be used on the report. These two fields only show if Calculate from History is checked.

Calculate from History: Choose this option to calculate taxes with a date range.

Sales Tax Collected

This report includes the total amount in taxes that has been collected from your customers.

NOTE: This report is based on payments collected. For all taxes billed to your customers, use the *Sales and Tax Report*.

The screenshot shows a software window titled "Sales Tax Collected". On the left, there are two "Sort Option" dropdown menus. "Sort Option 1" is set to "by Sales Tax ID" and "Sort Option 2" is set to "by Description". The main area contains filters for "Sales Tax ID" (From: EX, To: ST) and "Date" (From: 03/01/2007, To: 03/08/2007). There is an "Include Detail" checkbox which is checked. At the bottom, there is a toolbar with icons for print, close, search, help, FAX, and refresh.

Fields:

Sort Option 1 & 2:

- *Sales Tax ID*
- *Description*

Sales Tax ID: The range of Sales Tax ID numbers to include in the report.

Date: The date range to include in the report.

Include Detail: Choosing this option will include detailed invoice information on the report.

Asset Tax Report

The *Asset Tax Report* allows you to print a report that indicates the serial number and location of any equipment that needs to be tracked, for taxing purposes.

Asset Tax Report

Sort Option 1
by Asset Tax ID

Sort Option 2
by Equipment ID

Equipment ID	Asset Tax Code	Purchase Date
From: 920101120	From:	From: 01/15/2007
To: 950104125	To: X	To: 01/15/2007

Acct #

From: 000000
To: 999999

Summary Only Exclude Equipment With Period Code '3'
Worksheet Format Exclude Equipment With Period Code 'Z'
Exclude Customer Owned Equipment

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. Select one of the following categories:

- *Equipment ID*
- *Asset Tax ID*
- *Date*
- *Acct No*

Equipment ID: The range of equipment ID numbers to include in the report.

Asset Tax Code: The range of asset tax ID numbers to include in the report.

Purchase Date: The date the purchase order was entered, or the date the products were purchased/paid for.

Account Number: Enter the account number range to include on the report.

Summary Only: Check this box to only include a list of account numbers in the report.

Work Sheet Format: This option will print in a format that can be written on.

Exclude Equipment with Period Code '3': Choose this option to exclude equipment assigned Period Code 3 (Sold Equipment).

Exclude Equipment with Period Code 'Z': Choose this option to exclude equipment assigned Period Code Z (No Rent).

Exclude Customer Owned Equipment: Choose this option to exclude equipment designated as 'Customer Owned'.

General Ledger

The *General Ledger* report sub-menu contains detailed G/L and deferred rental reports.

Reprint G/L Report(s)
Deferred Rentals

Reprint G/L Report(s)

This option allows you to generate G/L totals based on the range of dates entered.

NOTE: This is a useful alternative to the *General Ledger Postings Report* — found under the *Transactions* menu — for users that do not wish to capture month-to-date totals only.

Reprint General Ledger

Create General Ledger report for

Date Range

From 04/01/2012

To 04/30/2012

Account Range

From 000001

To ZZZZZZZZZZZZZZZZ

Export G/L File

Show Detail

OK Cancel

Fields:

Date Range: The range of dates to include in the report.

Account Range: The range of account numbers to include in the report.

Export G/L File: Select this option to export the G/L totals (QuickBooks).

Show Detail: Check this box to include all pertinent details on the report.

Deferred Rentals Report

This report will display *Deferred Rent* totals for the *G/L Period* selected.

NOTE: Refer to *Chapter 4.07* of the *Supplemental Guide* for further information on *Deferred Rentals*.

The screenshot shows a software window titled "Deferred Rental Report". On the left side, there are two sections: "Sort Option 1" with a dropdown menu set to "by Serial No." and "Sort Option 2" with a dropdown menu set to "by Customer". The main area contains three columns: "Account No." with "From" (000001) and "To" (999999) fields; "Serial No." with "From" (empty) and "To" (//////////) fields; and "Product" with "From" (530) and "To" (631) dropdown menus. Below these is a "G/L Period" dropdown set to "MO_APR 2008" and a checked checkbox for "Include Detail". At the bottom, there is a toolbar with icons for print, close, search, help, fax, and a calendar.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Serial number*
- *Customer*

Account No.: The range of account numbers to include on this report.

Serial No.: The range of equipment serial numbers to include on the report.

Product: Enter the range of rental codes to include on the report.

G/L Period: Select the appropriate G/L period to view.

Include Detail: Check this box to obtain a detailed report, not just a summary report.

Customer

The *Customer* report sub-menu contains various customer related reports.

<u>A</u> ging Analysis
<u>C</u> ollections Accounts
<u>R</u> eturned Checks Report
Inactive Accounts <u>w</u> /Balances
Customer Credit <u>L</u> imit Report
Customer Refunds List
Consolidated <u>B</u> illing Summary
Account Deposit Report
<u>D</u> efault Products by Customer
<u>P</u> oint Status Report
Top Customer <u>R</u> eport
Top Customer By <u>G</u> eographic Area

Aging Analysis

This report displays customer balances by the number of days outstanding, and identifies the accounts that have fallen behind in payments.

NOTE: Phone numbers are included on the report for contacting these customers. Additionally, this report functions as an 'Aged A/R Report'.

Fields:

Primary Sort: The primary fields to sort by. You can choose from the following categories:

- **Account Number**
- **Account Name**
- **Balance**
- **Credit Class**
- **Status Code**
- **Branch**
- **Balance (High to Low)**

Account Number: The range of accounts to include in the report.

Customer Type: The range of customer types to include in the report.

Credit Class: The range of classes to include - Credit Classes are set up in the *List* pad and applied to each customer account.

Acct Status: Select the range of codes to include in this report. Account status codes are defined in the *Customer Status* field in *Customer Setup Codes*, under *Lists*.

All: Check these boxes to include all accounts in the report, regardless of the specified criteria.

Age Sub Accounts Individually: Select this option to include detailed aged balance information for each *Sub Account* separate from their associated *Master Account*.

Balance: The range of balances to include, from low to high.

Major Account Code: The range of major account codes to include on the report.

Credit Controller: The range of *Credit Controller Types* to include in the report.

All: Check these boxes to include all available *Credit Controllers* in the report, regardless of the specified criteria.

Periods: Select the appropriate period from the dropdown menu.

Include: Choose the columns to include on your report. The program automatically lists all delinquent accounts. However, you can narrow the list by selecting: *Current, 30, 60, 90, or 120 or more days overdue.*

Summary Only: Only the aged A/R totals will print on the report.

Hold Service Only (Credit Class): Select this option to only include customers, by *Credit Class*, that are on *Hold Service* status in the report.

Hold Service Only (Forced): Select this option to only include customers that have been manually placed on *Hold Service*.

Exclude Zero Balance Customers: This will exclude all accounts on the report with a zero balance.

Export Route for First Stop: Select this option to include the *Route ID* with the first customer when exporting the report (by selecting the export button).

Collections Accounts

Use this report to view customers that are assigned to a 'Collections' type *Credit Class Code* within *Customer Information*.

Sort Option 1		Acct. No.		Customer Type		Credit Class		Customer Ending Date	
by Acct. No.		From	000001	From	A		A	From	04/01/2008
by Acct. Name		To	999999	To	D			To	04/02/2008

Balance	
From	0.00
To	999999999.99

Fields:

Primary Sort: The primary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Account Name*
- *Balance*

Acct Number: The range of accounts to include in the report.

Customer Type: The range of customer types to include in the report.

Credit Class: Designate a specific credit class from the drop-down list. If you use a credit class code other than "W" to indicate collection accounts, select that code.

Customer Ending Date: The range of customer ending dates.

Balance: The range of balances to include in the report, from low to high.

Returned Checks Report

This report includes information regarding unpaid, and paid, returned checks processed through RMA.

The screenshot shows a software window titled "Returned Checks Report". The window contains a form with the following elements:

- Sort Option 1:** A dropdown menu currently set to "by Entry Date".
- Sort Option 2:** A dropdown menu currently set to "by Acct. No.".
- Acct. No.:** Fields for "From" (000001) and "To" (999999).
- Entry Date:** Fields for "From" (04/02/2008) and "To" (04/02/2008).
- Check Amount:** Fields for "From" (000000000.00) and "To" (000999999.99).
- Filters:** Two checkboxes: "Unpaid" (checked) and "Paid" (unchecked).
- Toolbar:** A row of icons including a printer, a red 'X', a magnifying glass, a question mark, a "FAX" button, a calendar, and a grid icon.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Entry Date**
- **Account Number**
- **Check Amount**

Acct Number: The range of accounts to include in the report.

Entry Date: The range of entry dates to include in the report.

Check Amount: The range of check amounts to include in the report, up to 999,999.99 for each check.

Unpaid: Select this box to only show returned checks that have not been paid.

Paid: Select this box to only show returned checks that have been paid.

NOTE: You may select both 'Paid' and 'Unpaid' if desired.

Inactive Accounts with Balances

Use this report to view accounts that are inactive, but have a remaining balance.

Inactive Accounts with Balances

Sort Option 1
by Customer

Sort Option 2
by End Date

Ending Date
From 08/15/2009
To 09/14/2009

Acct. No.
From 000001
To 999999

Acct Status
From A
To T

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Customer*
- *End Date*

Ending Date: Enter the date range you would like to include in the report. The Ending Date is the date the customer was placed on inactive status.

Acct Number: The range of accounts to include in the report.

Account Status: The account status range to include in the report.

Customer Credit Limit Report

This report identifies customers that have exceeded their assigned credit limit.

The screenshot shows a software window titled "Customer Credit Limit". On the left, there are two "Sort Option" sections. "Sort Option 1" has a dropdown menu set to "by Acct. No.". "Sort Option 2" has a dropdown menu set to "by Acct. Name". The main area contains several filter sections: "Acct. No." with "From" (000001) and "To" (999999) fields; "Start Date" with "From" (02/11/2008) and "To" (02/11/2009) date pickers; "Customer Type" with "From" (A) and "To" (D) dropdowns; "Sales Rep" with "From" and "To" (SA) dropdowns; "Credit Class" with "From" (A) and "To" (F) dropdowns; "Acct. Status" with "From" (A) and "To" (T) dropdowns; and "Major Acct." with "From" and "To" (JPM) dropdowns. Below these filters are three checkboxes: "Exclude Accts Not Over Credit Limit" (checked), "Include Near Limit (80%)" (unchecked), and "Exclude 0 Credit Limit Accounts" (checked). At the bottom of the window is a toolbar with icons for print, close, help, and other functions.

Fields:

Sort Options 1&2: You can choose from the following categories:

- *Account Number*
- *Name*
- *Credit Limit*

Account Number: The range of accounts to include in the report.

Start Date: The range of customer start dates to include in the report.

Customer Type: The range of customer types to include in the report.

Sales Rep: The range of sales reps to include in the report.

Credit Class: The range of credit classes to include in the report.

Account Status: The range of account status to include in the report.

Major Acct. Code: The range of major account codes to include in the report.

Exclude Accounts Not Over Credit Limit: Select this option to view only customers that have exceeded their allotted credit limit.

Include Near Limit (80%): Select this option to include customers that have used at least 80% of their allotted credit limit.

Exclude 0 Credit Limit Accounts: Select this option to exclude customers that do not have an assigned credit limit (e.g., 0.00).

Customer Refunds List

This report includes information regarding customers that have a credit balance and are no longer active.

NOTE: Leave the *From Date* blank to include active customers with a credit balance.

The screenshot shows a software window titled "Customer Refunds List". On the left side, there are two dropdown menus for sorting: "Sort Option 1" set to "by Acct. Name" and "Sort Option 2" set to "by Acct. No.". In the center, there are input fields for "Acct. No." with "From" (000001) and "To" (999999) values, and "Amount" with "From" (-999999.99) and "To" (999999.99) values. On the right, there are date pickers for "Term Date" with "From" and "To" both set to 09/03/2010. At the bottom of the window is a toolbar with icons for print, close, search, help, FAX, and other functions.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Account Name*
- *Account Number*
- *Date*
- *Refund Amount*

Account Number: The account range to include in the report.

Amount: The range of account balances to use in the report. The amount can range from \$-0.01 to \$-999, 99.99.

Term Date: The range of dates to include in the report. This report selects dates based on the customer's termination date.

Consolidated Billing Summary

This report includes a balance summary of each account assigned to the *Consolidated Statement* option within *Customer Information*.

Consolidated Billing Summary

Sort Option 1
by Date

Sort Option 2
by Acct. No.

Statement Types
From: C
To: N

Acct. No.
From: 000001
To: 999999

Close Date: 03/31/2008

Fields:

Sort Option 1 & 2: Choose from the following categories:

- *Date*
- *Account Number*
- *Account Name*
- *Customer Type*
- *Major Account Code*
- *Zip Code*
- *Tax Code*

Statement Types: The statement range to include in the report.

Acct No: The account number range to include in the report.

Close Date: Enter the *Period Close Date* that will be listed on the report.

Account Deposit Report

This report includes deposit totals entered in the *Deposit* field within *Customer Information*, on the *Finance* tab.

NOTE: The *Deposit* field is updated each time a product is sold with the 'Update Account Deposit' flag checked within *Product Charge Codes*. This option is typically used for miscellaneous deposits (e.g., equipment deposit).

The screenshot shows a software window titled "Account Deposit Report". On the left side, there are two sections for sorting: "Sort Option 1" with a dropdown menu set to "by Date", and "Sort Option 2" with a dropdown menu set to "by Acct. No.". In the center, there are three columns of filters: "Acct. No." with "From" and "To" fields (the "To" field contains "999999"), "Start Date" with "From" and "To" date pickers (both set to "05/01/2012"), and "Customer Type" with a "From" dropdown (empty) and a "To" dropdown set to "D". Below these filters is a checkbox labeled "Only non-terminated customers" which is currently unchecked. At the bottom of the window is a toolbar with icons for printing, canceling, refreshing, help, and a "FAX" button.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Date*
- *Account Number*
- *Account Name*
- *Customer Type*
- *Major Account Code*
- *Zip Code*
- *Tax Code*

Account Number: The range of accounts to include on the report.

Start Date: Select the range of customer start dates to appear on the report.

Customer Type: The range of customer types to include on this report.

Only Non-Terminated Customers: Check this box to filter out all inactive accounts.

Default Products by Customer Report

This report includes information related to default products assigned to each customer.

Default Products by Customer

Sort Option 1
by Product Class

Sort Option 2
by Charge Code

Account No
From: 000001
To: 999999

Product Class
From: *
To: W

Charge Code
From: 015
To: TAX

Customer Type
From: A
To: D
 Customer Level Detail

NOTE: This report only shows non-terminated customers.
Items are shown for Default Products ONLY.
This will not use Price List, Price Levels, or other pricing methods.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Product Class*
- *Charge Code*
- *Customer*

Account Number: The range of accounts to include on the report.

Product Class: Select the range of Product Classes to appear on the report.

Charge Code: Select the range of Charge Codes to include on this report.

Customer Type: The range of customer types to include on this report.

Customer Level Detail: Select this option to include account numbers on the report.

Point Status Report

Use this report to view earned points per customer, as part of the *Customer Retention Program*.

NOTE: The *Customer Retention Program* allows you to provide incentives to your customers for purchases. Refer to *Chapter 4.04* of the *Supplemental Guide* for further information.

The screenshot shows a software window titled "Reward Points Status Report". On the left side, there are two dropdown menus: "Sort Option 1" set to "by Customer" and "Sort Option 2" set to "by Type". The main area contains three columns of filters: "Acct. No." with "From" (000001) and "To" (999999) fields; "Current Points" with "From" (0.00) and "To" (999999.99) fields; and "Date" with "From" and "To" both set to 05/01/2012. Below these filters is a checkbox labeled "Summary Totals Only" which is currently unchecked. At the bottom of the window is a toolbar with icons for printing, canceling, refreshing, help, faxing, and navigating between reports.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Customer*
- *Type*
- *Points*
- *Date*

Acct Number: Select the range of account numbers to include on the report.

Current Points: Select the range of current points to include in the report.

Date: Input the range of dates you want to include on the report.

Summary totals only: Check this box to only print the summary page of the report, not the details.

Top Customer Report

This report allows you to view customers that are purchasing a high volume of items from the company.

The screenshot shows the 'Top Customer Report' application window. It includes the following elements:

- Sort Option 1:** A dropdown menu currently set to 'by Route'.
- Sort Option 2:** A dropdown menu currently set to 'by Acct. No.'.
- Routes:** 'From' dropdown set to 'A', 'To' dropdown set to 'C'.
- Dates:** 'From' date set to '03/01/2008', 'To' date set to '04/02/2008'.
- Top By:** Radio buttons for 'Units' (selected) and 'Amount'.
- Purchased more than:** A text input field containing the number '5'.
- Available Products:** A list box containing items such as '[374] 5 lb Nugget St', '[377] 5 lb Nugget Be', '[460] 5 lb NBear Col', '[462] 5 lb Punch Bow', '[500] 10 lb Dry Ice', '[520] Equipment Sale', '[525] Equipment Rent', and '[530] Equipment Rent'.
- Selected products:** A list box containing '[510] 5 Gallon Wat'.
- Navigation:** Arrow buttons (>, >>, <<, <) between the product lists.
- Options:** Checkboxes for 'Remember Items in List' and 'Combine Products'.
- Toolbar:** Icons for print, close, search, help, FAX, and other functions.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Route*
- *Account number*
- *Units*
- *Amount*

Routes: The range of routes to include in the report.

Date: Input the range of dates you want to include on the report.

Top By: Choose to sort by the highest number of units sold or by dollar amount.

Purchased More than: Insert a minimum number in the box to select only top customers.

Available Products and Selected Products: Select which charge codes are to be included in this report and move them to the selected products box.

Remember Items in List: Check this box to maintain this same list.

Combine Products: Click this box to display one entry per product on the report.

Top Customer by Geographic Area

Use this report to display the top customers in each geographic area serviced by your company.

NOTE: *Group Area Codes* need to be assigned to each customer.

The screenshot shows a software window titled "Top Customer By Geographic Area". The window contains two columns of input fields. The left column is titled "Period Date" and has "From" and "To" date pickers, both showing "03/01/2008" and "03/31/2008" respectively. The right column is titled "Geographic Area" and has "From" and "To" dropdown menus, with "Modesto" and "Turlock" selected. At the bottom of the window is a toolbar with icons for print, close, search, help, FAX, and refresh.

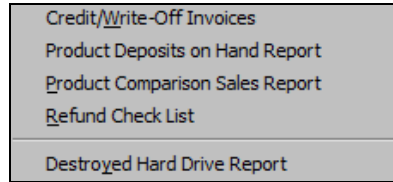
Fields:

Period Date: Enter the date range to include in the report.

Geographic Area: Enter the range of geographic areas to include in the report.

Other (Accounting Reports)

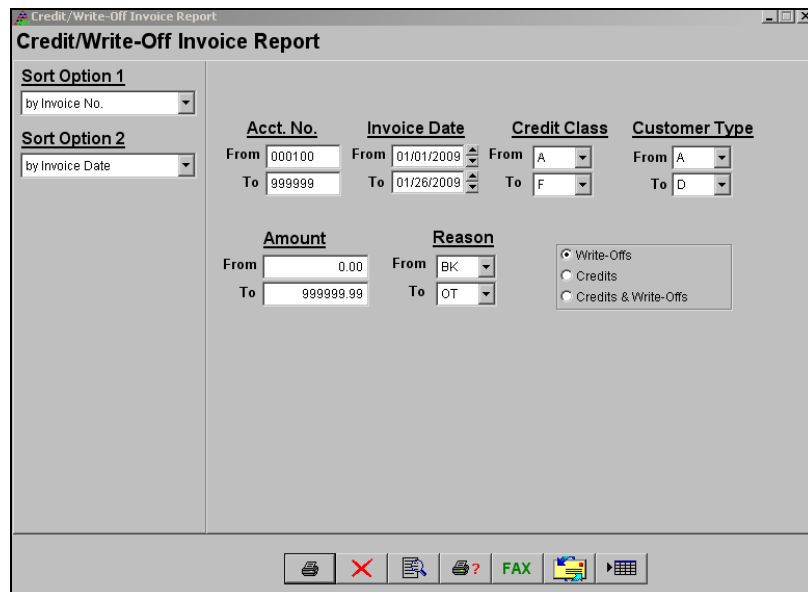
The *Other* report sub-menu contains miscellaneous product and customer related reports.



Credit/Write-Off Invoices

Use this report to display 'credit' and 'write-off' invoices posted to each customer's account.

NOTE: *Credit Note* and *Write-Off Reasons* are found under *Lists > Accounting Setup*. These codes can be assigned to invoices from within the *Customer Finance Assistant*.



Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Invoice Number**
- **Invoice Date**

Acct Number: Enter the range of customers to include in this report.

Invoice Date: Enter the range of invoice dates to include in this report.

Credit Class: Enter the range of credit classes to include in this report.

Customer Type: Enter the range of customer types to include in this report.

Amount: Enter the invoice amounts to include in this report.

Reason: Enter the range of 'write-off reasons' to include in the report.

Write-Offs: Include only write-offs on the report.

Credits: Include only credits on the report.

Credits & Write-Offs: Include both credits and write-offs on the report.

Product Deposits on Hand

This report shows the total number of bottles (containers) at each customer's location.

Product Deposits on Hand

Sort Option 1
by Acct. No.

Sort Option 2
by Acct. Name

Product Code
From: 700 To: 735

Acct. No.
From: 000001 To: 999999

Deposits on Hand
From: -99999 To: 999999

Print Details
 Include Customers with Zero Quantities
 Show Customer Activity

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Account Name*
- *Quantity*

Product Code: The range of product ID's to include in the report.

Acct Number: Select the range of customers to generate in this report.

Bottles on Hand: The range of the number of bottles on hand.

Print Details: Select this option to include account level detail on the report.

Include Customers with Zero Quantities: Check this box to include customers without any bottles-on-hand quantities.

Show Customer Activity: Select this option to display the report based on a range of customer activity dates.

Product Comparison Sales Report

Use this report to compare two products and their selling trends.

The screenshot shows a software window titled "Product Comparison Sales Report". The window contains several input fields and dropdown menus for configuring the report. At the top, there are two "Product" dropdown menus, both set to "5 Gallon Distilled" and "5 Gallon Spring". Below these are two columns of date selection fields. The left column is labeled "Last Period" and has "From" (02/01/2008) and "To" (02/28/2007) fields. The right column is labeled "This Period" and has "From" (03/01/2008) and "To" (03/31/2008) fields. Below the dates are two columns of account ID selection fields. The left column is labeled "Cust ID" and has "From" (000100) and "To" (999999) fields. The right column is labeled "Major Acct. ID" and has "From" (DG) and "To" (JPM) dropdown menus. At the bottom of the window is a toolbar with icons for print, close, search, help, FAX, and a grid view.

Fields:

Product: In these two fields, enter two products to be compared.

Last Period/This Period: Establish two periods for making the comparisons for the two selected product charge codes.

Cust ID: The range of account numbers to include on this report.

Major Acct ID: The range of Major Account codes to include on the report.

Refund Check List

This report displays processed refund check information.

Refund Check List

Sort Option 1
Check Number

Sort Option 2
Check Date

Check Date
From: 01/26/2009
To: 01/26/2009

Acct. No.
From: 000001
To: 999999

Check Num
From:
To: 999999999

Print, Close, Search, Help, FAX, Keyboard

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Check Number**
- **Check Date**
- **Acct Number**
- **Acct Name**

Check Date: Enter the refund check date range to include in the report.

Acct Number: Select the range of customers to generate in this report.

Check Number: Enter the refund check number range to include in the report (date range available when selected).

Management Reports

This section includes several reports that will help your management team obtain important high level information.

Starts and Stops Business Pulse Report Business Flash Report
Route Commission Report Sales Commission Report Driver Summary Report
Production Planning Forecast Production Batch Report
Request Cancel Date Report Expiring Contracts Report
Projected Delivery Report Customer Consumption Summary Expired Purchase Orders Key Point Index by Route Pre-Route Total Net/Service Customers Report Free Product Report Customer Promotions Report
Output Tax Report (Thailand)

Each report is explained within the section below.

Starts and Stops

This report allows you to monitor the reasons why customers are starting and stopping service with the company.

Starts / Stops Report

Sort Option 1
by Acct. No.

Sort Option 2
by Date

Acct. No.
From: 000001 To: 999999

Date
From: 09/01/2009 To: 09/14/2009

Reason
From: AD To: TS

ZIP Code
From: 93212 To: 95479

Sales Rep 1 Sales Rep 2 Sales Rep 3 Sales Rep 1, 2 or 3

Sales Rep
From: AC To: SA

Customer Status
From: A To: T

Which Report?
 Additions Terminations

Only include accounts with credit balances
 Only include accounts with no payment
 Include start/ stop reason summary
 Extended Information

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Date*
- *Reason*
- *ZIP Code*
- *Employee ID*

Account Number: The range of accounts to include in the report.

Start Date: The range of start dates to include in the report.

Reason: The range of Start/Stop Reasons to include in the report.

ZIP Code: The range of ZIP Codes to include on the report.

Sales Reps From: and To: The range of sales reps (one to three) to include on the report.

Customer Status: The range of customer status designations to include in the report (leave the *From* field blank when not in use).

Which Report? Select the type of report you wish to print.

- *Additions (Starts)*
- *Terminations (Stops)*

Only include accounts with credit balances: Check this box to include only accounts with a credit balance.

Only include accounts with no payment: Check this box to include only people refusing to pay.

Include start/stop reason summary: Check this box to include a start/stop reason summary at the end of the report.

Extended Information: This option will enable more detailed information to be printed on the report.

NOTE: *Extended Information* is only included when the *Termination* report option is selected.

Business Pulse Report

This one page report includes information such as A/R balances, cash collected, and rent totals for the month.

Business Pulse Report						
Selected Branches: AL						
Total Invoices	165579.04	Total	198173.47	Total Write-Offs	0.00	
# of Invoices	11183	# of Payments	3878	# of Write-Offs	0	
Total Rents	156.70	Total Deposits	47145.00	Total Gallons	0.00	
# of Rents	26	# of Deposits	1160			
Total Due	CURRENT	1-30 DAYS	31-60 DAYS	61-90 DAYS	91-120 DAYS	OVER 120
346774.21	115579.30	60764.21	8339.81	4088.65	158002.24	0.00
Tax Authority		Water	Misc	Rent	Exempt	
AL 40 HA		5304.7900	948.2500	8.9900	0.0000	
AL EX TAX EXEMPT		0.0000	0.0000	0.0000	0.0000	
AL RE RESALE		0.4400	0.0000	0.0000	0.0000	
	Tax Total	0.00	5305.2300	948.2500	8.9900	0.0000

Business Flash Report

The *Business Flash Report* is a powerful tool to measure the performance of your operations. It consists of two parts: setting goals, and accumulating performance statistics. Before you can run this report, it is necessary to enter your company goals for several key indicators. This is done in *Flash Report Setup*, under *Tools*.

NOTE: For further information on setting up this report, please contact Advantage Route Systems.

Fields:

Period: Input the period that you want reflected in the report.

Branch To and From: Select the range of Branches to be included in the report.

Route Commission Report

This report includes product and commission totals for your drivers and route salesmen.

NOTE: Refer to *Chapter 2.05* of the *Supplemental Guide* for further information on setting up commissions.

The screenshot shows the 'Route Commission Report' window. It has a title bar with standard window controls. The main area is divided into sections for filtering and options. The 'Sort Option 1' is set to 'by Employee ID'. The 'Employee' section has 'From' set to 'AC' and 'To' set to 'SA'. The 'Commission' section has 'From' set to 'A' and 'To' set to 'C'. The 'Route' section has 'From' set to 'A' and 'To' set to 'D'. There are radio buttons for 'Drivers' (selected), 'Sales Person 1', 'Sales Person 2', and 'Sales Person 3'. To the right are checkboxes for 'Un-posted Invoices', 'Include Inactive Employees', 'Show Detail', 'Suppress Empty Commission Classes', and 'Summary'. The 'Invoice Date' section has 'From' set to '09/01/2009' and 'To' set to '09/14/2009', with an 'Include Beginning Balance' checkbox. A toolbar at the bottom contains icons for print, close, help, and other functions.

Fields:

Primary Sort: This option is defaulted for you. This report can only be printed by employee ID.

Employee: The range of employees to include in the report.

Select the type of employee to run this report for from the list:

- *Drivers*
- *Sales Person 1*
- *Sales Person 2*
- *Sales Person 3*

Commission: The range of commission codes to include in the report.

Route: The range of routes to include in the report.

Chrg. Code (Only if Show Detail is selected): The range of product charge codes to include in the report.

Unposted Invoices: Use this option to only include invoices that have not been posted on the report.

Include Inactive Employees: Select this option to include employees with a release date on the report.

Show Detail: Selecting this box will bring up the Product Charge Code filter. This way you may select details for certain products.

Suppress Empty Commission Classes: Choose this option to remove commission classes without any activity.

Summary: Check this box to obtain a summary report only.

Invoice Date: The range of invoice dates to include in the report. The primary invoice is typically the current month.

Include Beginning Balance: Select this box to include beginning balance on the report, these totals are established within the employee setup screen.

Sales Commission Report

If your company pays commission to sales reps assigned to each account, this report can be used to calculate commissions based on the percentage entered manually for a given date range.

The screenshot shows a software window titled "Sales Commission Report". On the left, there is a "Sort Option 1" dropdown menu currently set to "by Employee ID". The main area contains four filter sections: "Salesman" with "From" set to "AC" and "To" set to "SA"; "Commission Rate (%)" with a text input field containing "1.00"; "Customer Start Date" with "From" set to "03/01/2008" and "To" set to "03/31/2008"; and "Invoice Date" with "From" set to "03/01/2008" and "To" set to "03/01/2008". At the bottom of the window is a toolbar with icons for print, close, search, help, FAX, and a grid view.

Fields:

Sort Option 1: The sort option is defaulted for you. This report can only be sorted by Employee ID.

Salesman: Enter the range of sales reps to include in the report.

Customer Start Date: Enter the customer start date range to include in the report.

Commission Rate: Enter the commission rate (percentage) that should be used in calculating the sales rep(s) rates.

Invoice Date: Enter the invoice date range to include in the report.

Driver Summary Report

This report includes product sales totals and payment information based on the *Commission Class Codes* assigned to each product.

NOTE: Use the *Route Commission Report* to view a more traditional commission report that includes totals that should be paid to each employee.

Driver Summary Report

Sort Option 1
by Driver

Sort Option 2
by Invoice Date

Employee Initials
From AC To SA

Invoice Date
From 03/01/2008 To 03/31/2008

Un-posted
All Employees
Include Inactive Employees

Commission Codes

A	Group A Units	+
B	Group B Units	+
C	5% Commission	+

De-select All

Fields:

Primary and Secondary Sort: The primary and secondary sort options are:

- Driver
- Invoice Date

Employee Initials: The range of drivers to include in the report.

Invoice Date: The range of invoice dates to include in the report.

Unposted: This report is generated from unposted transactions.

All Employees: Check this box to include all employees and drivers in the *Driver Summary* report.

Include Inactive Employees: Select this option to include employees with a Release Date on the report.

Commission Codes: Select the commission codes that you wish to include from the list that appears. If you do not select specific commission codes, the program will include all commission codes in the report.

De-select All: Check this box to restart the selection process.

Production Planning Forecast

To help you plan how much product you will need for your route demands, use the following report. It not only looks back to a base period, but will also let you add or subtract a percentage from your base period to accommodate fluctuations in seasonal demand, temperature, or other factors. By entering ending inventory levels, you can also prepare for high demands.

The screenshot shows the 'Production Planning Forecast' application window. On the left, there is a 'Sort Option 1' dropdown menu currently set to 'by Charge Code'. The main area contains several input fields: 'Baseline Date' with 'From' (03/01/2008) and 'To' (03/31/2008) date pickers; 'Forecast Date' with a 'From' (04/30/2008) date picker; 'Product Charge Code' set to 515; 'Growth over base line period' set to 5%; and 'Ending Inventory requirement' set to 10. At the bottom, there is a toolbar with icons for printing, closing, refreshing, saving, and sending via FAX.

Fields:

Primary Sort: This option is defaulted for you. This report can only be printed by charge code order, and you can only print the report for one product at a time.

Baseline Date: Input a range of dates that you would like to use for the baseline. Typically, this is one month or one week. Too large a period is difficult to use and too short a period can be a poor indicator for the future.

Forecast Date: Input the date for the beginning of the forecast. The ending date will match the same period length that you chose for the baseline date.

Product Charge Code: Input the charge code you wish to forecast. Only one code is allowed.

Growth over base line period: Input the change from the baseline values that you would like to add or subtract for the growth in sales of the product in the forecasted period. This percentage can be either positive or negative to meet your needs.

Ending Inventory requirement: Input the required quantity of this product to be in your inventory at the end of the sales forecast.

Production Batch Report

This report is used for reference to products checked in with an assigned Production *Batch Code*.

The screenshot shows a window titled "Production Batch Report". On the left side, there are two sections for sorting options: "Sort Option 1" with a dropdown menu set to "by Prod. Batch Code" and "Sort Option 2" with a dropdown menu set to "by Acct. No.". The main area contains three columns of input fields: "Prod. Batch Code" with "From" and "To" fields (the "To" field contains "?????????"), "Date" with "From" and "To" fields (both set to "05/01/2012"), and "Acct. No." with "From" and "To" fields (set to "000100" and "999999" respectively). A "Summary Only" checkbox is located at the bottom right of the main area. At the bottom of the window is a toolbar with icons for printing, closing, help, and other functions.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *By Prod. Batch Code*
- *By Account No.*
- *By Quantity*

Prod. Batch Code: Enter the range of batch numbers to include in the report.

Date: Enter the date range to include in the report.

Acct No.: Enter the account number range to include in the report.

Include Unposted Invoices: Choose this option to include unposted transactions in the report.

Summary Only: Choose this option to suppress the detailed information on the report.

Request Cancel Date Report

This report will display the customers that have requested to cancel their service.

NOTE: This information is available when a date is entered in the 'Request Cancel Acct.' field within *Customer Information*, on the *Credit* tab.

The screenshot shows a software window titled "Request Cancel Date Report". On the left side, there are two sections for sorting: "Sort Option 1" with a dropdown menu set to "by Acct. No." and "Sort Option 2" with a dropdown menu set to "by Request Cancel Date". In the center, there are two columns of filters. The "Branches" column has "From" and "To" dropdown menus set to "0001" and "0002" respectively. The "Request Dates" column has "From" and "To" date pickers set to "04/02/2008" and "04/30/2008". At the bottom of the window is a toolbar with icons for printing, closing, searching, help, FAX, and a calendar.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Request Cancel Date*
- *Employee ID*

Branches: You may choose to run the report for a single branch or a range of branches. Select the first and last branch to include on this report.

Request Dates: Enter the date range to be included on the report.

Expiring Contracts Report

This report will provide you with information related to the contract management system in RMA.

NOTE: RMA includes contract options that will allow you to create, edit, and manage contract information on your customer's accounts. This feature can be used in a variety of different ways. Refer to *Chapter 4.08* of the *Supplemental Guide* for further information.

The screenshot shows a software window titled "Expiring Contracts Report". The window contains several sections for filtering data:

- Sort Option 1:** A dropdown menu labeled "Contract No."
- Sort Option 2:** A dropdown menu labeled "Acct. No."
- Account No.:** Two input fields labeled "From" (000000) and "To" (999999).
- Contract Type:** Two dropdown menus labeled "From" (S) and "To" (S).
- Contract No.:** Two input fields labeled "From" (0) and "To" (0).
- Start Date:** Two date pickers labeled "From" (03/14/2011) and "To" (03/14/2011).
- Expiration Date:** Two date pickers labeled "From" (03/14/2011) and "To" (03/14/2011).
- Include Equipment Detail:** A checkbox that is currently unchecked.

At the bottom of the window is a toolbar with icons for print, close, search, help, FAX, and a keyboard icon.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Contract Number**
- **Account Number**
- **Expiration Date**
- **Contract Type**

Account Number: The range of accounts to include in the report.

Contact Type: The range of contract types to include in the report.

Contract No.: Enter the range of contract numbers to include in the report.

Start Date: The range of contract start dates to include in the report.

Expiration Date: The range of contract expiration dates to include in the report.

Include Equipment Detail: Select this option to include contract assigned equipment per customer in the report.

Projected Delivery Report

This report calculates customer delivery needs based on their projected usage.

NOTE: This report is generally only used in the propane industry.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *City*
- *Percent Full*
- *Zip Code*

Available Products: The product list available.

Selected Products: Add the product range that should be included in the report.

Cylinders/Bulk: Choose one of the radio options to control the displayed column headings on the report:

- *Cylinders* = Bottles per Day / Capacity of Racks (for 20lb Cylinders).
- *Bulk* = Gallons per Day / Tank Capacity.

Cut Off Date: The projected end date the report should include, based on the customer's delivery calendars (generally entered a week or more in advance).

% Full From/To: The projected amount full that the system should include in the report (e.g., 1 to 60%).

Include Degree Days: Select this option to include *Daily Temperature Recording* report figures.

NOTE: For further information on *Daily Temperature Recordings* used primarily in the propane industry, refer to *Chapter 3.22* of the *Supplemental Guide*.

City From/To: Enter the range of cities to include in the report.

Look back last __ deliveries: Enter up to five previous deliveries to include in the report — increasing the number of deliveries will result in a more even approximation.

Customer Consumption Summary

The *Customer Consumption Report* includes various information on rate of product consumption.

NOTE: This report can only be viewed within Microsoft Excel.

Customer Consumption Report

Sort Option 1
Acct. No.

Sort Option 2
Sales Rep.

Acct. No.
From: 000000
To: 999999
 All

Cust Type
From: A
To: D
 All

Sales Rep
From: AC
To: SF
 All

Dates
From: 04/30/2011
To: 04/30/2012

Charge Code
From: 015
To: TAX
 All

Product Class
From: *
To: W
 All

Route
From: A
To: ZZZ
 All

Major Acct. Code
From: DG
To: JPM
 All

*** NOTE: This report exports to Excel only. Once generated, the spreadsheet will be shown and you will have the option to PRINT or SAVE from within Excel.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Sales Rep:*
- *Start Date*
- *Current Price*
- *Customer Type*
- *Route*
- *Major Account Code*

Account Number: The range of accounts to include in the report.

Customer Type: The range of *Customer Types* to include in the report.

Sales Rep: Enter the range of Sales Representatives to include in the report.

Dates: The range of activity dates to include in the report.

Charge Code: The range of *Charge Codes* to include in the report.

Product Class: Select the range of *Product Classes* to include in the report.

Route: The range of routes to include in the report.

Major Acct Code: The range of *Major Account Codes* to include in the report.

Expired Purchase Orders

This report includes expired purchase order information entered within the *Route* tab of *Customer Information*.

The screenshot shows a software window titled "Expired Purchase Orders". On the left side, there are two "Sort Option" dropdown menus. "Sort Option 1" is set to "by Acct. No." and "Sort Option 2" is set to "by P.O. NO.". In the center, there are three filter sections: "Expiration Date" with "From" and "To" date pickers (09/01/2009 and 09/14/2009) and an "All" checkbox; "Customer Type" with "From" and "To" dropdown menus (A and D); and "Percent Amount" with a numeric input field (0) and an "All" checkbox. At the bottom, there is a toolbar with icons for print, close, search, help, FAX, and refresh.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. Sort by the following categories:

- *Account Number*
- *PO number*

Expiration Date: The range of expiration dates to include on this report.

All: Default to include all expiration dates.

Customer Type: The range of customer types to include on this report.

Percent Amount: The percentage to include on the report based on the amount available on the P.O. number.

All: Default to include all percent amounts.

Percent Qty: The percentage to include on the report based on the quantity of products available on the P.O. number.

All: Default to include all percent quantities.

Key Point Index by Route

This report allows you to view delivery statistics per route based on posted invoices and payments.

The screenshot shows a software window titled "Key Point Index by Route". On the left side, there are two sections: "Sort Option 1" with a dropdown menu currently showing "by Route", and "Sort Option 2" with a dropdown menu showing "by Date". To the right of these are two columns of controls. The first column is labeled "Date" and contains "From" and "To" text boxes, both containing the date "11/20/2009". The second column is labeled "Operator" and contains "From" and "To" dropdown menus, with "From" set to "A" and "To" set to "D". At the bottom of the window is a toolbar with several icons: a printer, a red 'X' (close), a magnifying glass (search), a question mark (help), a green "FAX" button, a mail icon, and a grid icon.

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by, you can choose from the following categories:

- **By Route**
- **By Date**

Date: Enter a range of delivery day(s) dates to include in the report.

Operator (Route): Enter a range of routes to include in the report.

Include Invoice Details: Check this box to retrieve all details.

Pre-Route Total Net/Serviced Customers Report:

This report will track the number of customer's that have been "serviced" each delivery day — based on the items added to the *Products Indicating Serviced* field located within *Lists > Routes > Handheld Class*, on the *Upload Reports 2* tab.

The screenshot shows a software window titled "Pre-Route Total Net/Serviced Customers Report". The window contains the following elements:

- Sort Option 1:** A dropdown menu currently set to "by Route".
- Sort Option 2:** A dropdown menu currently set to "by Date".
- Date:** Two date pickers. The "From" date is 05/17/2010 and the "To" date is 05/17/2010.
- Operator:** Two dropdown menus. The "From" operator is "A" and the "To" operator is "Z".
- Include Invoice Details:** An unchecked checkbox.
- Footer:** A toolbar with icons for print, close, help, and other functions, including a "FAX" button.

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by, you can choose from the following categories:

- *By Route*
- *By Date*

Date: Enter a range of delivery day(s) dates to include in the report.

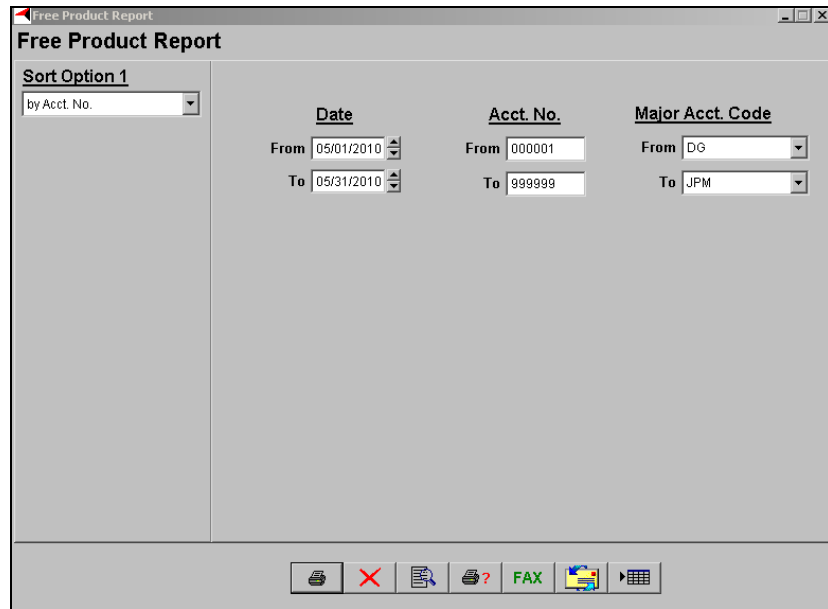
Operator (Route): Enter a range of routes to include in the report.

Include Invoice Details: Check this box to receive the full detailed report.

Free Product Report

The *Free Product Report* has been created for companies that generate credits for free products on the desktop when using *Period Discount Pricing* — this report does not apply to the percentage discount option.

NOTE: For further information on *Period Discount Pricing*, refer to *Chapter 2.15* of the *Supplemental Guide*.



The screenshot shows a window titled "Free Product Report". On the left, there is a section labeled "Sort Option 1" with a dropdown menu currently set to "by Acct. No.". To the right, there are three columns of filters: "Date" with "From" and "To" date pickers (05/01/2010 and 05/31/2010), "Acct. No." with "From" and "To" text input fields (000001 and 999999), and "Major Acct. Code" with "From" and "To" dropdown menus (DG and JPM). At the bottom of the window is a toolbar with icons for printing, closing, help, and other functions.

Fields:

Sort Option 1: The primary fields to sort by. You can choose from the following categories:

- **By Account Number**
- **By Period Discount Code**

Date: Enter a range of invoice dates to include in the report.

Account Number: Enter a range of account numbers to include in the report.

Major Account Codes: Enter a range of *Master Account Codes* to include in the report.

Customer Promotions Report

The *Customer Promotions Report* includes information related to *Customer Promotions* found under *Lists > Customer Setup Codes*.

NOTE: This report can only be viewed within Microsoft Excel.

Customer Promotions Report

Sort Option 1
by Route

Sort Option 2
by Date

Acct. No.
From: 000000
To: 999999
 All

Cust Type
From: A
To: D
 All

Dates
From: 04/30/2011
To: 04/30/2012
 All

Promotion
From: 5%X
To: AA2
 All

Route
From: A
To: ZZZ
 All

*** NOTE: This report exports to Excel only. Once generated, the spreadsheet will be shown and you will have the option to PRINT or SAVE from within Excel.

Print Cancel Refresh Help FAX Grid

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by, you can choose from the following categories:

- *By Route*
- *By Date*
- *By Account No.*

Account Number: Enter a range of account numbers to include in the report.

Customer Type:

Date: Enter a range of delivery day(s) dates to include in the report.

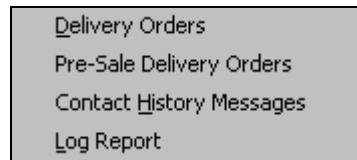
Promotion: Select the range of *Customer Promotions* to include in the report.

Route: Enter a range of routes to include in the report.

Communication Reports

This section contains several reports that will help you track customer communications with your service staff.

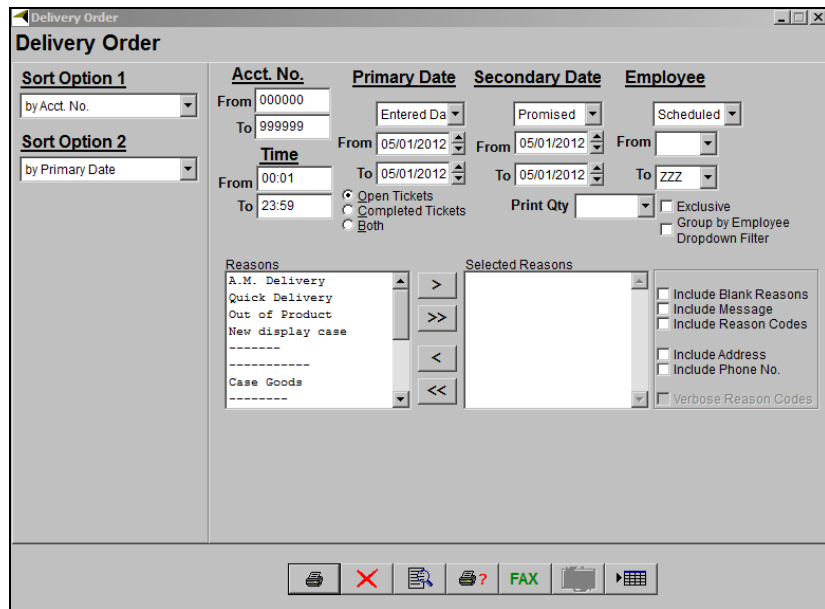
These reports include the following:



These reports are explained in detail within the section below.

Delivery Orders Report

This report includes all of the *Delivery Orders* entered and scheduled by your employees.



Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Account Number**
- **Primary Date**
- **Secondary Date**
- **Employee**
- **Route**

Acct Number: Enter the range of account numbers to include in the report.

Time: When selecting entered orders you can specify the hour range the order was taken. This can be helpful, for example, if you only want the new orders for the next two hours.

Primary & Secondary Date: Select the criteria for the primary and secondary date. Then, enter the range of primary and secondary dates to include in the report.

Employee: Select the criteria for the employees. Then, select the range of employees that entered the request to include on the report.

Open Tickets: Select this option to view all delivery orders that have not yet been filled.

Completed Tickets: Select this option to view all delivery orders that have been completed.

Both: Select this option to view both open and completed delivery orders.

Print Qty: Products available in this drop-down are assigned to any pending orders on the delivery tickets. Only one product can be selected to print on the report.

Exclusive: Choose this option when assigning a product to the 'Print Qty' drop-down to filter out all orders that do not include the product in a *Pending Order*.

Group by Employees Dropdown Filter: Check this box to print the report by the established Employee Groups.

Reasons: A list of delivery orders that have been entered into the system under *Lists, Delivery Orders*.



Click this button to move the selected delivery order from the list of *Reasons* to *Selected Reasons*.



Click this button to move all of the delivery orders in *Reasons* to *Selected Reasons*.



Click this button to move the selected delivery order from *Selected Reasons* to *Reasons*.



Click this button to move all of the delivery orders in *Selected Reasons* to *Reasons*.

Selected Reasons: This list shows which delivery orders you are including on the report.

Include Blank Reasons: Select this option to include pending orders that were not assigned a Delivery Order Reason.

Include Message: Select this option to include messages in the report.

Include Reason Code: Select this option to include reason codes in the report.

Include Address: Select this option to include customer's address in the report.

Include Phone Number: Select this option to include customer's phone number in the report.

Verbose Reason Codes: Select this option to include Verbose Reason Codes in the report.

Pre-Sale Delivery Orders

This report includes all of the *Delivery Orders* created using the *Route Pre-Sale* function on the *Route* menu.

The screenshot shows a software window titled "Pre-Sale Delivery Orders". It contains several configuration sections:

- Sort Option 1:** A dropdown menu set to "by Acct. No."
- Sort Option 2:** A dropdown menu set to "by Primary Date"
- Acct. No.:** Fields for "From" (000001) and "To" (999999).
- Primary Date:** Fields for "From" (04/02/2008) and "To" (04/02/2008). A dropdown menu is set to "Entered Da".
- Secondary Date:** Fields for "From" (04/02/2008) and "To" (04/02/2008). A dropdown menu is set to "Promised".
- Employee:** A dropdown menu set to "Scheduled".
- Time:** Fields for "From" (00:01) and "To" (23:59). A dropdown menu is set to "Both".
- Contact Via Codes:** A list of checkboxes: Email, Fax, Telephone, and Other.

At the bottom of the window is a toolbar with icons for printing, canceling, and other functions.

Fields:

Sort Option 1 & 2: Sort by the following fields:

- *Account number*
- *Primary Date*
- *Secondary Date*
- *Employee*
- *Route*

Acct No: The account number range to include in the report.

Time: Time that the Pre-Sale was completed to include on the report.

Primary & Secondary Date: Enter the range of primary and secondary dates to include in the report.

Open Tickets: Choose this option to display the open orders.

Completed Tickets: Choose this option to display only the completed orders.

Both: Choose this option to include both the Open and Completed orders on the report.

Employee: Select the criteria for the employees. Then, select the range of employees that entered the request to include on the report.

Contact Via Codes: Choose the contact codes to include on the report:

- *E-mail*
- *Fax*
- *Telephone*
- *Other*

Contact History Messages

This report allows you to print a summary of contact messages entered by your staff for the selected search criteria. The flexible format allows you to see a report by a variety of parameters including dates, operators, and reasons. This will allow you to maintain a high degree of control over customer service personnel so that quality service can be given to your customers.

NOTE: Contact history messages are originally entered on the *Contacts* tab in the *Customer Information* screen.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Account Number**
- **Date**
- **Employee**

Acct Number: Enter the range of account numbers to include in the report.

Entered Date: Input a range of dates that the message was entered to include on the report.

Follow Up Date: Enter a range of follow up dates to include on the report. This allows you to use the report for future items that may be coming due.

Employee: Select the range of employee initials that originally entered the request for this report.

Follow Up: Select the range of employee initials that followed up on the request.

Open Tickets: Will only include the Open Tickets on the report.

Completed Tickets: Will only include the Completed Tickets on the report.

Both: Will include both Open and Completed Tickets on the generated report.

Reasons: You may choose the contact message reasons that you would like to include on the report.



Click this button to move the selected contact message reason from available Reasons to Selected Reasons.



Click this button to move all of the available contact messages from Reasons to Selected Reasons.



Click this button to move the selected contact message reason from *Selected Reasons* to *Reasons*.



Click this button to move all contact message reasons from the *Selected Reasons* to *Reasons*.

Selected Reasons: This list shows which contact message reasons you are including on the report.

NOTE: You may also double-click on a selected item to move it from one area to the other.

Include Blank Reasons: Select this box to include blank reasons on the report.

Log Report

For quality control certain changes made by users in RMA will be recorded in the Log Report. The amount of information logged can be adjusted under *Branch Setup*, on the *Logging* tab.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Modified Date**
- **Employee ID**

Modified Date: Input the range of dates the record(s) shown on this report were modified.

Employee ID: Select the range of employee ID numbers you want included on the report.

Acct: Select the range of Account numbers you want included on the report.

Log Type: The user can select either the customer log or the administrative log to obtain the desired information.

Fields: The list of available fields to include on the report.

Selected Fields: This list shows the fields you have chosen to include on the report.



Click this button to move the selected field from *Fields* to *Selected Fields*.



Click this button to move all of the fields in *Fields* to *Selected Fields*.



Click this button to move the selected field from *Selected Fields* to *Fields*.



Click this button to move all of the fields in *Selected Fields* to *Fields*.

Route Reports

This section has a diverse selection of reports to help your route managers when they need information.

These reports consist of the following categories:

D <u>a</u> ily	▶
S <u>a</u> les	▶
M <u>a</u> agement	▶
R <u>e</u> print	▶
O <u>o</u> ther	▶

Daily

The following nine reports are normally printed each day as a summary of route activities.

Past <u>D</u> ue Average by Route
Past Due <u>b</u> y Route Day
A <u>u</u> thorization Codes
Payment <u>S</u> ummary
T <u>i</u> ckets Not Printed Report
Printed Tickets <u>N</u> ot Entered
Del <u>i</u> very Order Status
Special Orders <u>R</u> eport

Past Due Average by Route

The *Past Due Average by Route* report will help determine the scale of delinquency and which routes have the most problems with delinquent accounts. Priorities for collection and collection techniques can be established in terms of routes or areas to target. It should also be helpful in deciding on the necessary actions to take to correct the problems or prevent future problems.

Past Due Average by Route

Sort Option 1
by Acct. No.

Route
From A
To C

Balance
From -99999.99
To 99999.99

Include Detail
Show Column Totals **
Include Special Stops

** Customers with multiple stops will affect totals, does not match Aging Report

Fields:

Primary Sort: Select this option to sort by a customer's account number or account name.

Route: The range of routes to include in the report.

Balance: The range of balances to include in the report. You must have the "Include Detail" box checked before you can input figures into this field.

Include Detail: Select this box to include the transaction details in the report. Check this box to allow sorting by Account Name or Account No.

Show Column Totals **: The totals will not match the aging report.

Include Special Stops: Click this box to include special stops in the report.

Past Due by Route Day

Print this report by day and distribute to the appropriate driver or sales person to place urgency on collecting payments from customers.

Fields:

Sort Option 1 & 2: You can choose from the following categories:

- *Account Number*
- *Account Name*
- *By Sequence*
- *Credit class*
- *Status Code*
- *Customer Type*

Route: Specify a range of routes to include in the report from the drop-down list.

Promised Date: The range of route dates to include in the report.

Include: Choose the data ranges to include in this report.

Blank Lines: Select how many blank lines you want between each account on the report.

Credit Class: The range of credit classes to include in the report.

Account Status: The range of account status codes to include in the report.

Acct Type: The range of customer account types to include in the report.

Include Authorization Codes: Select this box to have the requested Authorization Codes listed on the report.

Include All Dates for this Route: Checking this box to include ALL Dates on the route(s) specified.

Summary Totals Only: Choose this option to suppress the detailed customer information on the report.

Include all Customers on Route: Choose this option to include all customers on the report, regardless of balance or past due status.

Don't Include Will Call Customers: Choose this option to exclude accounts marked as 'Will Call' from the report.

Authorization Codes

The *Authorization Codes* report includes release codes that can be entered on the handheld on the date and route selected. The codes may apply to one or more of the following account standings: *Hold Service*, *Past Due*, *Suspended*, *Over Credit Limit*, and *COD*.

NOTE: *Release Code* requirements are optional and can be established under *Lists > Routes > Handheld Class*, on the *Finance* tab.

The screenshot shows a software window titled "Authorization Codes". On the left side, there are two sections for sorting: "Sort Option 1" with a dropdown menu set to "by Acct. No." and "Sort Option 2" with a dropdown menu set to "by Route". In the center, there are two date pickers under the heading "Route Date": "From" is set to "01/01/2010" and "To" is set to "01/22/2010". On the right side, there are two route pickers under the heading "Route": "From" is set to "A" and "To" is set to "D". At the bottom of the window, there is a toolbar with several icons: a printer, a red 'X' (close), a magnifying glass (search), a question mark (help), the word "FAX", a computer monitor (display), and a grid icon.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following options:

- *Account Number*
- *Route*

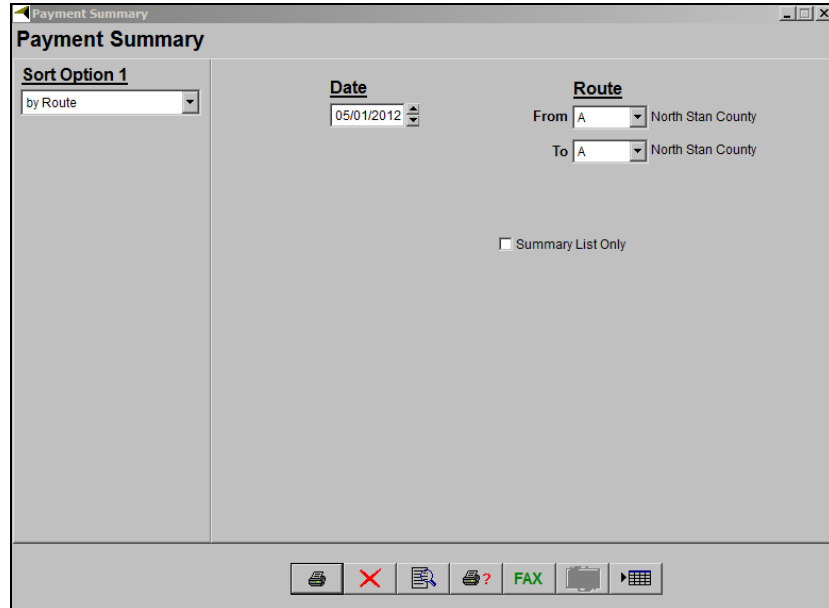
Route Date: The range of delivery dates to include on the report.

Route: The range of routes to include on the report.

Payment Summary

This report provides a summary of payments received per route. New screen shot needed to add Summary List Only checkbox. It is included in writeup.

NOTE: This can be helpful if you pay commissions to each route driver based on money collected.



The screenshot shows a software window titled "Payment Summary". Inside the window, there are three main sections for filtering the report: "Sort Option 1" with a dropdown menu set to "by Route"; "Date" with a date picker set to "05/01/2012"; and "Route" with "From" and "To" dropdown menus both set to "A" and "North Stan County". Below these sections is a checkbox labeled "Summary List Only" which is currently unchecked. At the bottom of the window is a toolbar with icons for print, close, refresh, print with question mark, FAX, and a keyboard icon.

Fields:

Primary Sort: This option is defaulted for you. This report can only be sorted by route.

Date: The date that you want the report to be run for.

Route: The range of routes to include in the report.

Summary List Only: Check this box for a summary report only.

Tickets Not Printed

This report will give you a list of *Delivery Order* tickets that have not been printed.

Tickets Not Printed

Sort Option 1
by Route

Sort Option 2
by Date

Route
From: A
To: C

Promised Date
From: 04/01/2008
To: 04/03/2008

Include all Customers on Route

Print Close Search Help FAX Grid

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by. You can choose from the following categories:

- **Route**
- **Date**

Route: Enter a range of routes to include in the report.

Promised Date: Enter a range of delivery day(s) dates to include in the report.

Include all Customers on Route: Choose this option to include all customers with *Delivery Orders* that fit the criteria entered.

Printed Tickets Not Entered

This report will give you a list of tickets that have been printed but have not been entered into the system.

Printed Tickets Not Entered

Sort Option 1
by Route

Sort Option 2
by Date

Route
From: A
To: C

Promised Date
From: 04/01/2008
To: 04/03/2008

Include all Customers on Route

Print Close Search Help FAX Refresh

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by. You can choose from the following categories:

- **Route**
- **Date**

Route: Enter a range of routes to include in the report.

Promised Date: Enter a range of delivery day(s) dates to include in the report.

Include all Customers on Route: Choose this option to print all customers with *Delivery Orders* that fit the criteria entered.

Delivery Order Status

This report will give you a list of *Delivery Orders* entered in the system based on a wide range of criteria options.

The screenshot shows a software window titled "Delivery Order Status". It contains several configuration options for generating a report. On the left, there are two sections: "Sort Option 1" with a dropdown menu set to "by Route", and "Sort Option 2" with a dropdown menu set to "By Scheduled Route". In the center, there are two main filter categories: "Route" and "Promised Date". Under "Route", there are "From" and "To" dropdown menus, currently set to "A" and "C" respectively. Under "Promised Date", there are "From" and "To" date pickers, currently set to "04/01/2008" and "04/03/2008". Below these are several checkboxes: "Unconfirmed Delivery", "Confirmed Delivery", "Printed", "Closed", "Posted", and "Invoiced". At the bottom of the configuration area, there is a checkbox labeled "Include all Customers on Route". The window has a standard Windows-style title bar and a toolbar at the bottom with icons for print, close, help, and other functions.

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by. You can choose from the following categories:

- **Route**
- **Scheduled Route**
- **Entry Date**
- **Promised Date**
- **Acct. No.**

Route: Choose between *Scheduled Route* and *Customer Route*. Then, enter a range of routes to include in the report.

Promised Date: Choose either *Promised Date* or *Created Date* and enter the desired date range.

Unconfirmed Delivery: Choose this option to include Unconfirmed Deliveries on the report.

Confirmed Delivery: Choose this option to include Confirmed Deliveries on the report.

Printed: Choose this option to include printed *Delivery Orders* on the report.

Closed: Choose this option to include closed *Delivery Orders* on the report.

Posted: Choose this option to include posted *Delivery Orders* invoices on the report.

Invoiced: Choose this option to include invoices created for *Delivery Orders* on the report.

Include all Customers on Route: Choose this option to include all customers with *Delivery Orders* based on the criteria entered.

Special Orders Report

This report displays special order information collected on route for the dates entered.

The screenshot shows a software window titled "Special Orders Report". The window contains several input fields and a toolbar. On the left, there are two "Sort Option" dropdown menus: "Sort Option 1" is set to "by Employee ID" and "Sort Option 2" is set to "by Acct. No.". In the center, there are three columns of input fields: "Acct. No." with "From" (000100) and "To" (999999); "Rte Date" with "From" (01/01/2009) and "To" (01/31/2009); and "Route" with "From" and "To" (D). At the bottom, a toolbar contains icons for printing, closing, help, and other functions.

Fields:

Sort Options 1&2: These options are defaulted for you by employee ID and account number.

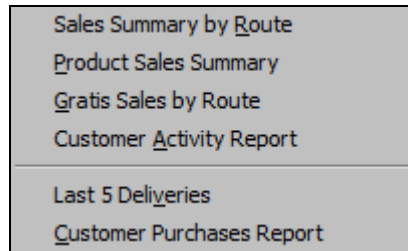
Account Number: Enter the range of account numbers to include in the report.

Route Date: Enter the route dates to include in the report.

Route: Enter the range of route ID's to include in the report.

Sales

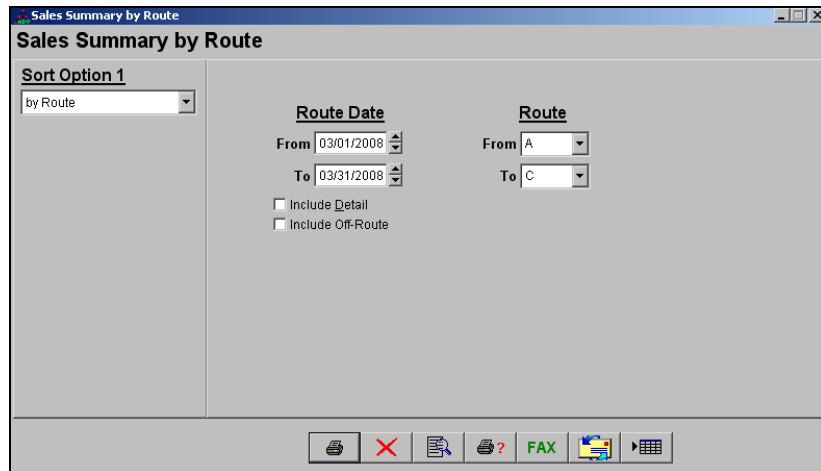
This section contains several reports that are related to product sales. These reports include the following: New screen shot needed to add Customer Activity Report below Gratis Sales.



These reports are explained in detail within the section below.

Sales Summary by Route

A tool to help in managing your routes is the *Sales Summary by Route* report. This report shows sales for individual routes and service days. This printed report only displays a summary unless *Include Detail* is checked.



Fields:

Primary Sort: This option is defaulted for you. This report can only be printed by route.

Route Date: The range of dates to include in the report.

Route: The range of routes to include in the report.

Include Detail: This option will include more details in the printed report.

Include Off Route: Check this box to include off-route customers and regular customers on the report.

Product Sales Summary

This report provides a summary of products sold by route.

The screenshot shows a software window titled "Product Sales Summary". On the left, there are two "Sort Option" dropdown menus: "Sort Option 1" set to "by Route" and "Sort Option 2" set to "by Charge Code". The main area contains three columns of filters: "Service Date" with "From" (09/01/2009) and "To" (09/14/2009) date pickers; "Route" with "From" (A) and "To" (D) dropdowns; and "Charge Code" with "From" (1001) and "To" (999) dropdowns. Below these are checkboxes for "Include Off-Route" (unchecked) and "Include Inactive Employees" (unchecked), and a "Default Equip Service Ticket" section with a radio button selected and a dropdown menu. At the bottom is a toolbar with icons for print, close, search, help, FAX, and a keyboard icon.

Fields:

Sort Option 1 & 2: The sort options for this report are:

- *Route*
- *Charge Code*

Service Date: The range of route dates to include in the report.

Route: The range of route ID's to include in the report.

Charge Code: The range of product codes to include in the report.

Include Off-Route: Choose this option to include off route deliveries in the report.

Include Inactive Employees: Select this option to include inactive accounts in the report.

Default Equipment Service Ticket: These 2 buttons are used to select a default Service Ticket. Select the default ticket from the dropdown menu--- the standard service ticket or a custom ticket (if applicable).

Gratis Sales by Route

This report identifies products that were given away for free based on a defined set of 'Gratis Reasons'.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Account Number**
- **Charge Code**
- **Date**

Routes: The range of routes to include in the report.

Account Number: The range of account numbers to include in this report.

Product Code: The range of product charge codes to include in the report.

Dates: The range of dates to include in this report.

Available Products and Selected Products: Select which reasons are to be included in this report and move them to the selected products box.

Remember Items in List: Check this box to maintain this same list each time the report is accessed.

Customer Activity Report

This report includes a summary of each customer's latest activity, balances, and transaction dates.

The screenshot shows a software window titled "Customer Activity Report". On the left side, there are two sections for sorting: "Sort Option 1" with a dropdown menu set to "by Route", and "Sort Option 2" with a dropdown menu set to "by Last Deliv. Date". The main area of the window contains three filter sections: "Route" with "From" set to "A" and "To" set to "ZZZ"; "Last Delivery Date" with "From" and "To" both set to "05/01/2012"; and "Acct. No." with "From" set to "000000" and "To" set to "999999". Below these filters is a "Customer Type" section with "From" set to "A" and "To" set to "D". At the bottom of the window is a toolbar with icons for printing, closing, refreshing, help, and other functions.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Route*
- *Last Delivery Date*
- *Account Number*
- *Balance*
- *Last Transaction Amount*

Route: The range of routes to include in the report.

Last Delivery Date: The range of dates for the last deliveries.

Account Number: The range of account numbers to include in this report.

Customer Type: The range of Customer Types to include in the report.

Last 5 Deliveries

This report allows you to view a product listing of each customer's last five deliveries on route.

NOTE: This can be useful in plant production planning, route truck balancing, and other management needs.

Last 5 Delivery Statistics

Sort Option 1
by Acct. No.

Sort Option 2
by Stop

Acct. No.
From 000100 To 999999

Route
From A To Z

Products
From 1001 To 999

Route Date
From 05/17/2010 To 05/17/2010

Show Last 5 Par Values

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Stop*
- *Date*
- *City*
- *Sequence*

Account Number: The range of account numbers to include in the report.

Route: The range of routes to include in the report.

Products: Range of products delivered.

Route Date: Date range to be included.

Show Last 5 Par Values: Select this option to include the recorded Par Levels per product for each delivery day.

NOTE: This option is only used with the *Par Module*. Contact ARS for further information.

Customer Purchases Report

This report shows all of the products purchased by customers according to the criteria entered. It can be helpful in evaluating customer product requirements in planning for route deliveries.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Route**
- **Charge Code**
- **Account Number**

Acct Number: Enter the range of account numbers to include in the report.

Next Delivery Day(s): Enter the range of delivery dates to include in the report. The date range entered will determine the customers that show up on the report based on next delivery dates.

History Dates: Enter the range of history dates to include in the report.

Route: Enter the routes to be included in the report.

Route Totals Only: Select this option to view only the route totals for the criteria selected. Otherwise the report will list each customer and the individual products purchased.

Customer Summary Only: Check this box to have only the Customer Summary displayed and not entire Customer Detail.

Products Not Sold/Since: Check this box to display the list of customers who have not received any of the products you have under the 'included' section. Along with this, you will need to enter a date in the 'Since' field. This date will must be within the range of the History Date above. Using this option will show you which customers have not received products since a certain date.

Products: A list of products that have been entered under *List, Product Codes, Product Charge Codes*.

Available Products: This list shows all products that can be included on the report.



Click this button to move the selected product from the list of *Available Products* to *Selected Products*.



Click this button to move all of the products in *Available Products* to *Selected Products*.



Click this button to move the selected product from *Selected Products* to *Available Products*.



Click this button to move all of the products in *Selected Products* to *Available Products*.

Selected Products: This list shows which products you are including on the report.

Remember Items In List: Select this option to keep the products placed in *Selected Products* section next time you return to this report.

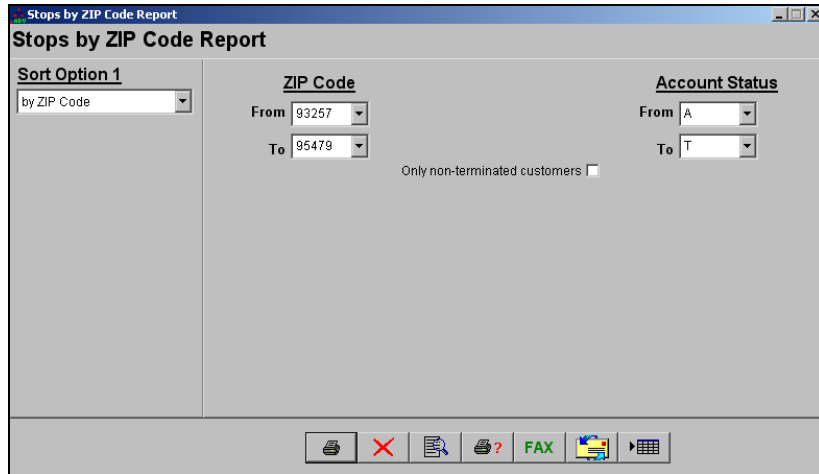
Management

The *Management* report sub-menu includes several reports that will help your route management team obtain important high level information.

<ul style="list-style-type: none"> Stops by ZIP Code Route Stop Mapping Customer Route List Price List Report by Customers Customer Equipment List
<ul style="list-style-type: none"> Route Times
<ul style="list-style-type: none"> Customers Without Deliveries Will Call Report Skip Reasons by Route Missing Invoice Numbers by Route Missing Delivery Tickets
<ul style="list-style-type: none"> Route Summary Minimum Purchase Offenders Report
<ul style="list-style-type: none"> Route Sequence Report Cust/Equip by Day Label Route Planning Report Suspended/Hold Service Accounts Report

Stops by ZIP Code

This report will generate a list of all of the routed customers based on their ZIP codes. This can be helpful when re-engineering routes. The report is also helpful for displaying how many customers are routed in each area.



Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *by Account Number*
- *by Zip Code*
- *City*

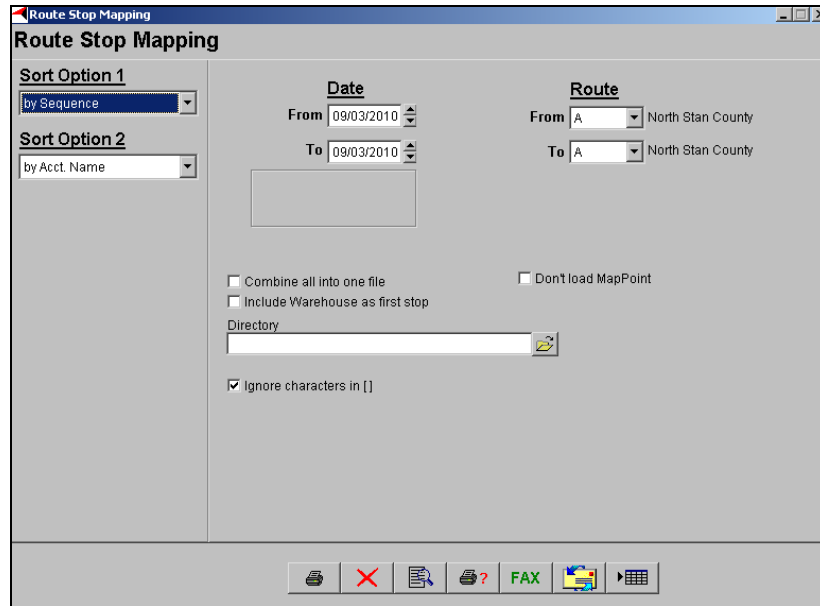
ZIP Code: The range of ZIP Codes to include in the report.

Account Status: The range of customers by Status code to include in the report.

Only Non-Terminated Customers: This option will only include customers who do not have an end date on their record.

Route Stop Mapping

This report allows the user to export route data for processing in a third party application such as *Microsoft Streets and Trips*.



Fields:

Primary Sort: You can choose to sort by the following categories:

- *Sequence*
- *Account Number*
- *Account Name*

Date: Enter a date range for the routes you would like to export.

Route: The range of routes to include in this export process.

Combine all into one file: Check here to combine all routes selected into one export file.

Include Warehouse as first stop: Select this option to include the Warehouse location as the first stop. This is useful for route optimization.

Don't Load MapPoint: Select this option to preview or print the report without plotting the route in the Mappoint program.



Directory: Enter the path (or directory) where the file should be saved. The path should include the drive letter, as in the following example:
C:\MAPPING.

Ignore Characters in []: Choose this option to ignore characters in brackets [].

Customer Route Listing Report

This report generates a listing of each billing and delivery address per routed account number.

The screenshot shows a software interface for generating a report. On the left, there are two sections for sorting: 'Sort Option 1' with a dropdown menu set to 'by Acct. No.' and 'Sort Option 2' with a dropdown menu set to 'by Stop'. The main area contains two columns of filters: 'Acct. No.' with 'From' and 'To' fields containing '000001' and '999999' respectively, and 'Start Date' with 'From' and 'To' fields containing '03/01/2008' and '03/31/2008'. Below these is a 'Min. of stops' dropdown menu set to '1' and an 'Only non-terminated customers' checkbox which is unchecked. At the bottom, there is a toolbar with icons for print, close, search, help, FAX, and other functions.

Fields:

Sort Options 1&2: Choose from the following options:

- *Account Number*
- *Stop*
- *Date*
- *City*
- *Sequence*

Account Number: The range of customer accounts to include in the report.

Start Date: The range of start dates to include in the report.

Only Non-Terminated Customers: Select this option to only include accounts that do not have an end date.

Price List Report by Customers

Use the *Price List Report by Customers* to print a list of customers grouped by the price list they are assigned to.

The screenshot shows a software window titled "Price List Report by Customers". On the left, there are two "Sort Option" sections. "Sort Option 1" has a dropdown menu set to "Price List". "Sort Option 2" has a dropdown menu set to "by Acct No.". The main area of the window is divided into three columns: "Price List", "Acct No.", and "Customer Type". Each column has "From" and "To" dropdown menus. Under "Price List", "From" is set to 1 and "To" is set to 3. Under "Acct No.", "From" is set to 000100 and "To" is set to 999999. Under "Customer Type", "From" is set to A and "To" is set to D. Below these columns is a checkbox labeled "Show only customers without a price list", which is currently unchecked. At the bottom of the window is a toolbar with several icons: a printer, a red X, a magnifying glass, a question mark, the word "FAX", a computer monitor, and a keyboard icon.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Price List**
- **Account Number**
- **Branch**

Price List: Select the range of price lists you wish included in the report. If you only want to include one price list, enter the same value in the *From:* and *To:* fields.

Acct Number: Enter the range of account numbers you want included on the report.

Customer Type: Enter the range of customer types to include in the report.

Show only customers without a price list: Choose this option to filter out customers assigned to a price list.

Customer Equipment List

This report prints a list of all customers with installed equipment.

The screenshot shows a window titled "Customer Equipment List" with a title bar containing standard window controls. The window is divided into several sections for configuring the report parameters:

- Sort Option 1:** A dropdown menu set to "by Equipment ID".
- Sort Option 2:** A dropdown menu set to "by Type".
- Equip. ID:** Two dropdown menus for "From" (1234ABCD) and "To" (EQUIP5678).
- Acct. No.:** Two dropdown menus for "From" and "To" (999999).
- Install Date:** Two date pickers for "From" (05/01/2012) and "To" (05/01/2012).
- Equip. Type:** Two dropdown menus for "From" (01) and "To" (06), with "X-47" and "Cook/Cold" listed as options.
- Routes:** Two dropdown menus for "From" (A) and "To" (ZZZ).
- Include Picked Up Equipment:** A checkbox that is currently unchecked.

At the bottom of the window is a toolbar with icons for printing, canceling, help, and other functions.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose to sort by:

- *Equipment ID*
- *Equipment Type*
- *Account Number*
- *Install Date*

Equip. ID: The range of serial numbers to include in the report.

Acct Number: The range of accounts to include in the report.

Install Date: The date range of equipment installation.

Routes: The route range to include in the report.

Include Picked Up Equipment: Indicate whether to include your customer's equipment that has been picked up.

Route Times

Use this report to manage your routes more effectively. It allows you to look at a single route or several routes to see the times that each customer was serviced. The report also shows the sequence number so you can evaluate the route efficiency. Large gaps of time between stops may need to be investigated.

Fields:

Sort Option 1: This option is defaulted for you. This report can only be printed by route.

Route Date: The range of dates to include in the report.

Route: The range of routes to include in the report.

Output to map file: You may choose to print this report to paper or output it to a file that can be imported into a mapping program such as *Microsoft Streets & Trips*. If you choose this option, it will prompt you for the next two fields. These are only required if you are using an output file. See *Appendix D* for more assistance.

Combine all into one file: If you are requesting more than one route, you can choose this option. This will combine stops for more than one route/day combination into a single file. If you do not check the box, the system will create a unique file for each route/day item.

Include Warehouse as first stop: Choose this option to include the warehouse location established in *File > Company Setup* as the starting point of the route.



Pushpin: Used with *Microsoft Mappoint*.



Directory: Enter the path (or directory) where the file should be saved. The path should include the drive letter, as in the following example:
C:\MAPPING.

Summary Only: This will do the report in Summary format and leave out details.

Include Signature: not currently being used.

Allow unposted transactions: Click this box to display unposted transaction information.

Customers without Deliveries

This report prints a listing of customers that are without delivery or scheduled customers that have not received their deliveries for the period of time entered.

Customers Without Deliveries

Sort Option 1
by Acct. No.

Sort Option 2
by Stop

Acct. No.
From 000100 To 999999

Route
From A To D

Include Off-Route Customers
Ignore Special Deliveries
Unscheduled Customers
Scheduled Customers W/O Deliveries

Route Date
From 09/01/2009 To 09/14/2009

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following options:

- *Account Number*
- *Stop*
- *Sequence*

Acct Number: The range of accounts to include in the report.

Route: The range of routes to include in the report.

Include Off-Route Customers: To include off-route customers in this report, check this box.

Ignore Special Deliveries: Do not include special deliveries on this report.

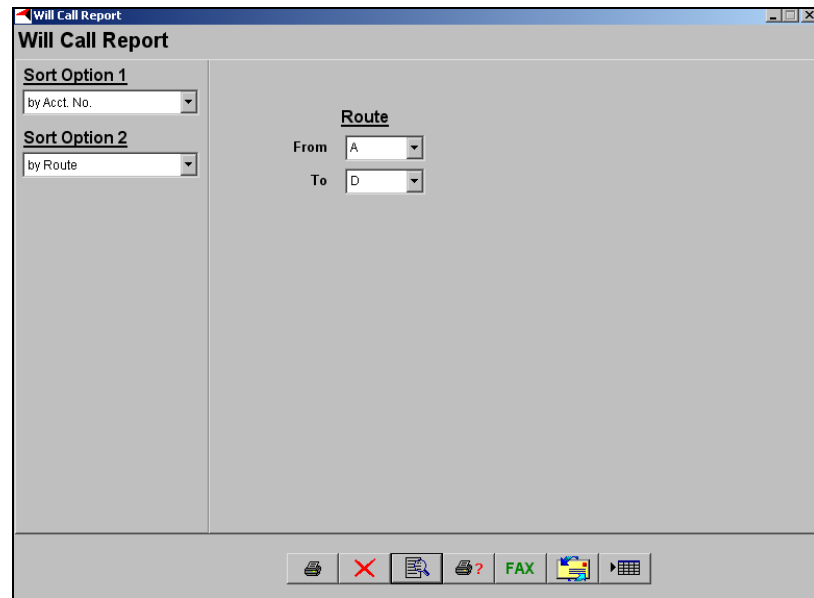
Unscheduled Customers: Click this box to search for unscheduled customers.

Scheduled Customers W / O Deliveries: Check this box to search for scheduled accounts that have not received a delivery.

Route Date: The date range (by route) to include in the report.

Will Call Report

The *Will Call Report* is used to generate a report of all customers that are marked as 'Will Call' within *Customer Information*, per route.



The screenshot shows a software window titled "Will Call Report". The window has a title bar with standard window controls. Below the title bar, the text "Will Call Report" is displayed. The interface is divided into two main sections. On the left, there are two "Sort Option" sections. "Sort Option 1" has a dropdown menu currently set to "by Acct. No.". "Sort Option 2" has a dropdown menu currently set to "by Route". On the right side, there is a section titled "Route" with two dropdown menus: "From" set to "A" and "To" set to "D". At the bottom of the window, there is a toolbar with several icons: a printer, a red 'X' (close), a magnifying glass (search), a printer with a question mark, the text "FAX", a globe, and a calendar icon.

Fields:

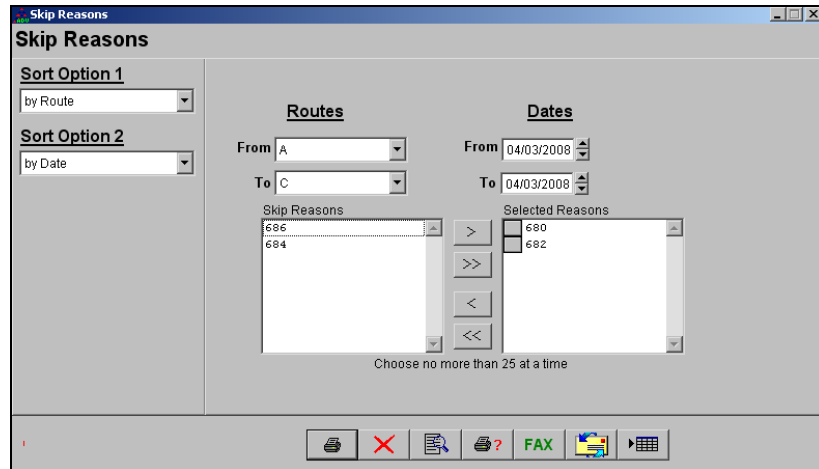
Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following options:

- *Account Number*
- *Route*
- *Date*

Route: Select the range of routes that you wish to include on this report.

Skip Reasons by Route

The *Skip Reasons by Route* report generates a list of customers who have had a skipped delivery, according to the specified criteria.



Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following options:

- **Route**
- **Date**


Routes: Select the range of routes that you wish to include on this report.


Dates: Input the range of dates to include on the report.


Skip Reasons: A list of available skip reasons to view on the report.


NOTE: The product charge code for the skip reason will not appear in the *Skip Reasons* field until it has been used during the current billing period.

Selected Reasons: A list of reasons that have been selected to appear on the report.

 Click this button to move the selected reason from *Skip Reasons* to *Selected Skip Reasons*.

 Click this button to move all reasons in *Skip Reasons* to *Selected Skip Reasons*.

 Click this button to move the selected field from *Selected Skip Reasons* to *Skip Reasons*.

 Click this button to move all reasons in *Selected Skip Reasons* to *Skip Reasons*.

Missing Invoice Numbers by Route

In some countries it is important to maintain a finite list of all invoice numbers and the customers that have used them. To facilitate this process, a report can be generated of all route tickets issued to a route salesperson that were not returned at the end of the day.

Missing Invoice Numbers by Route

Sort Option 1
by Route

Route
From A To C

Promised Date
From 04/01/2008 To 04/03/2008

Include all Customers on Route

Print Close Search Help FAX Calendar

Fields:

Sort Option 1: This option is defaulted for you. This report can only be printed by route.

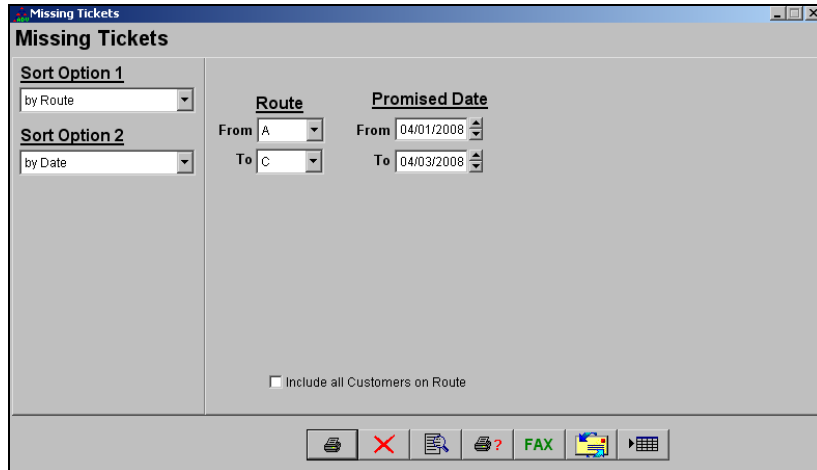
Route: Enter a range of routes to include in the report.

Promise Date: Enter a range of delivery day(s) dates to include in the report.

Include all Customers on Route: Choose this option to include all customers on route.

Missing Delivery Tickets

This report is helpful to facilitate the process of tracking delivery ticket numbers. The report will display the *Delivery Order* ticket numbers that were processed but not entered into the system.



The screenshot shows a software window titled "Missing Tickets". The window contains the following elements:

- Sort Option 1:** A dropdown menu currently set to "by Route".
- Sort Option 2:** A dropdown menu currently set to "by Date".
- Route:** A section with two dropdown menus: "From" set to "A" and "To" set to "C".
- Promised Date:** A section with two date pickers: "From" set to "04/01/2008" and "To" set to "04/03/2008".
- Include all Customers on Route:** An unchecked checkbox.
- Toolbar:** A row of icons for printing, canceling, refreshing, and other functions.

Fields:

Sort Option 1 & 2: The sort options for the report.

- **Route**
- **Date**

Route: enter a range of routes to include in the report.

Promised Date: Enter the range of dates to include on the report.

Include all Customers on Route: Choose this option to include all customers on each route selected.

Route Summary

This report summarizes average products sold and equipment information based on *Routes*, *Day Labels*, and *Products Sold*.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Day Label*
- *Customer Account + Stop*
- *Sequence*
- *City*
- *Zip Code*
- *Via Code*
- *Frequency Code*
- *No. of Equipment*

Day Label Mask: The number of characters to mask.

Day Label: Select the range of day labels to include in the report.

Route: Select the range of routes to be included on the report.

Product Class / Charge Code: Choose the product charge code(s) or class(s) to include in the report.

Equip. Type: Select the types of equipment to include in the report.

Minimum Purchase Offenders

Use this report to identify customers with meager purchases. This will let you evaluate the cost effectiveness of the offending customers.

Minimum Purchase Offenders Report

Sort Option 1
by Charge Code

Sort Option 2
by Acct. No.

Acct. No.
From: [] To: 999999

Start Date
From: 07/10/2009 To: 07/10/2009

Route
From: A To: D

Chrg Code
From: 101 To: 999

Quantity
From: 0 To: 0
 Units
 Dollar Amount

Customer Type
From: A To: D

Prod Class
From: [] To: Z

Only non-terminated customers

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by. You can choose from the following categories:

- **Account No.**
- **Charge Code**

Account No.: Enter a range of customers to include in the report.

Start Date: Enter a range of customer start dates to include in the report.

Route: Enter a range of routes to include in the report.

Charge Code: Enter a range of product codes to include in the report.

Quantity: Enter the range based on the option selected below:

- **Units:** Select this radio button to view the report based on the quantity of items purchased.
- **Dollar Amount:** Select this radio button to view the report based on the dollar amount of items purchased.

Customer Type: Enter the range of customer types to include on the report.

Product Class: Enter the range of product classes to include on the report.

Only Non-terminated customers: Choose this option to display only non-terminated accounts.

Route Sequence Report

This report will allow the user to view accounts by route, sequence number, and day label. The report can be reviewed periodically to ensure that customers are routed on the proper day labels.

The screenshot shows the 'Route Sequence Report' application window. It has a title bar with the text 'Route Sequence Report'. The main area is divided into several sections. On the left, there are two dropdown menus: 'Sort Option 1' with 'by Sequence' selected, and 'Sort Option 2' with 'by Day Label' selected. In the center, there is a 'Route' section with 'From' set to 'A' and 'To' set to 'D'. Below this are two list boxes: 'Available Day Labels' containing B01, B02, B03, B04, B05, B06, B07, and B08; and 'Selected Day Labels' which is currently empty. Between these two list boxes are four arrow buttons: a single right arrow (>), a double right arrow (>>), a single left arrow (<), and a double left arrow (<<). At the bottom of the main area is a checkbox labeled 'Exclude Will Call Customers' which is currently unchecked. At the very bottom of the window is a toolbar with several icons: a printer, a red X, a document with a magnifying glass, a question mark, a 'FAX' button, a calendar icon, and a right-pointing arrow.

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by; you can choose from the following categories:

- *By Sequence*
- *By Day Label*
- *By Acct. No*

Route: Enter a range of routes to include in the report.

Available Day Labels: A listing of all of the day labels in the program.

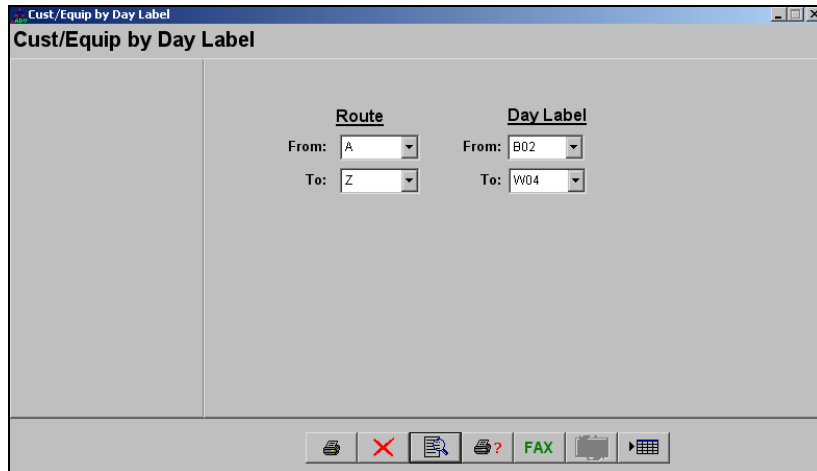
Selected Day Labels: A listing of the day labels added to the report.

Use the arrows or double-click on individual day labels to include them on the report.

Exclude Will Call Customers: Select this option to exclude *Will Call* accounts from being included on the report.

Cust/Equip by Day Label

This report will list customer container and equipment quantities per stop. The report is sorted by route and day label automatically.



The screenshot shows a window titled "Cust/Equip by Day Label". It contains two columns of dropdown menus. The first column is labeled "Route" and has "From: A" and "To: Z" selected. The second column is labeled "Day Label" and has "From: B02" and "To: W04" selected. At the bottom of the window is a toolbar with icons for print, close, search, help, FAX, and a grid icon.

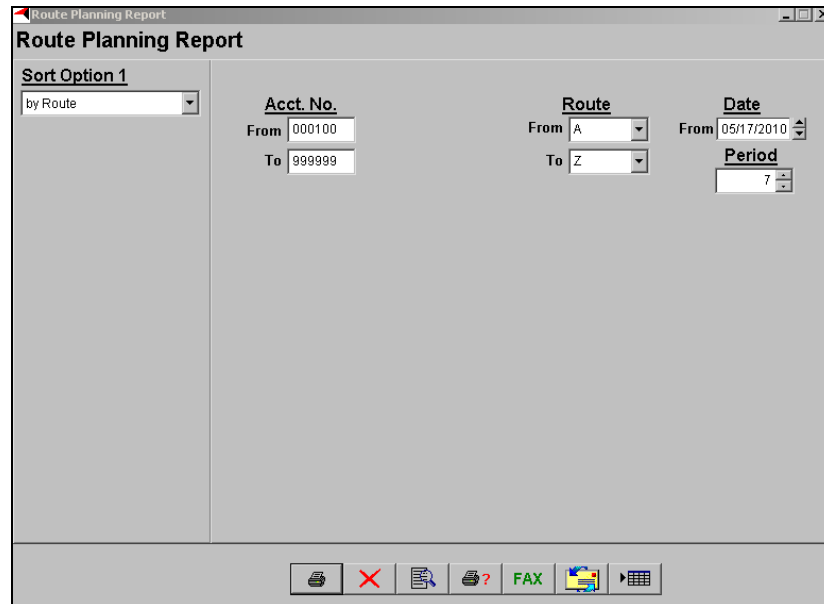
Fields:

Route: Enter a range of routes to include in the report.

Day Label: The range of Day Labels to be included on the report.

Route Planning Report

This report will list customer container and equipment quantities per stop. The report is sorted by route and day label automatically.



The screenshot shows a window titled "Route Planning Report". It features a "Sort Option 1" dropdown menu set to "by Route". To the right, there are four columns of input fields: "Acct. No." with "From: 000100" and "To: 999999"; "Route" with "From: A" and "To: Z"; "Date" with "From: 05/17/2010"; and "Period" with a value of "7". A toolbar at the bottom includes icons for print, close, search, help, FAX, and a grid icon.

Fields:

Sort Option 1: Sorting is only by Route.

Account Number: Enter the range of account numbers to include on the report.

Route: Enter a range of routes to include in the report.

Date: Enter the date for the start planning report.

Period: Enter the number of days to include in the planning report.

Suspended/Hold Service Accounts Report

The *Suspended/Hold Service Accounts Report* includes all customers that are either suspended or placed on *Hold Service* status, depending on the option selected within the report.

Fields:

Sort Option 1, 2, 3: You can choose from the following categories:

- *Date*
- *Account Number*
- *Account Name*
- *Customer Type*
- *Major Acct. Code*
- *Zip Code*
- *Tax Code*

Account Number: The range of account numbers to include in the report.

Start Date: Enter the range of customer *Start Dates* to include in the report.

Customer Type: The range of customer types to include in the report.

Sales Rep: The range of *Sales Reps* to include in the report.

Credit Class: Enter the range of customer *Credit Classes* to include in the report.

Account Status: Enter the range of *Account Status Codes* to include in the report.

Major Account Code: The major account number range to include in the report.

Suspended Date: Enter the date range to include in the report for *Suspended* customers.

Only non-terminated customers: Select this option to suppress terminated customers from the report.

Suspended Accounts: Select this option to run the report for suspended customers.

Hold Service Accounts: Select this option to run the report for *Hold Service* customers.

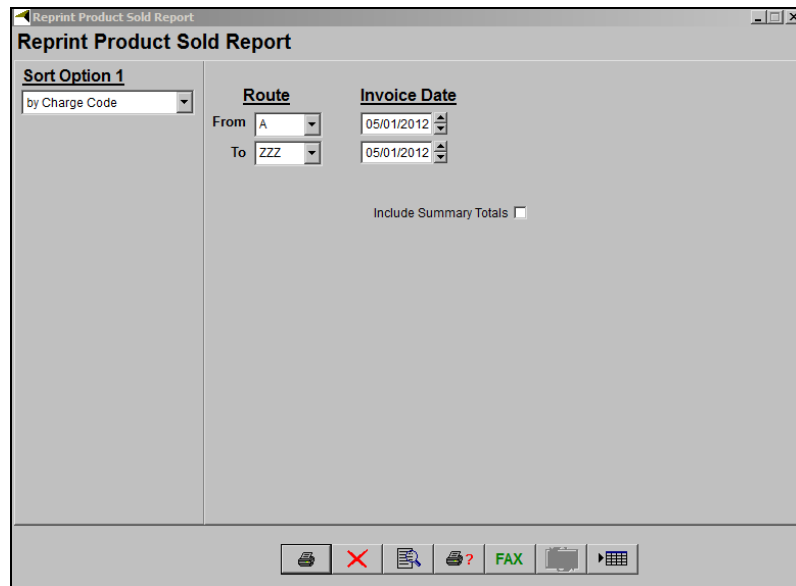
Reprint (Route Reports)

The reprint submenu includes options for reprinting handheld and *Afternoon Reports*.



Reprint Product Sold Report

This *Reprint* is used to reproduce the driver's *Product Sold* report obtained during the upload and check-in process.



Fields:

Primary Sort: This option is defaulted for you. This report can only be printed by charge codes.

Route: The range of routes to include in the report.

Invoice Date: The invoice date for this report.

Include Summary Totals: Check this box to have the report include a summary report with recap of the total sales.

Reprint Perpetual Inventory Report

This report will print perpetual inventory totals that are reported from the uploaded route day. The original report can be printed automatically as an Afternoon report.

The screenshot shows a software window titled "Reprint Perpetual Inventory Report". On the left, there is a "Sort Option 1" dropdown menu set to "by Charge Code". On the right, there are two sections: "Route" with a "From" dropdown set to "A", and "Route Date" with a "From" date picker set to "05/17/2007". At the bottom of the window is a toolbar with icons for printing, canceling, refreshing, and other functions, including a "FAX" button.

Fields:

Primary Sort: The primary is defaulted for you; it can only be sorted by charge code.

Route: Enter the route to be included in the report.

Route Date: Enter the date of the route.

Reprint Vehicle Inspection

This report will reprint Vehicle Inspection reports completed on the handheld.

The screenshot shows a software window titled "Vehicle Inspection Report". On the left, there is a "Sort Option 1" dropdown menu set to "by Route". On the right, there are three sections: "Route Date" with "From" and "To" date pickers set to "05/01/2007" and "05/17/2007" respectively; "Route" with "From" and "To" dropdowns set to "A" and "Z"; and "Truck ID" with "From:" and "To:" dropdowns set to "001" and "005". At the bottom of the window is a toolbar with icons for printing, canceling, refreshing, and other functions, including a "FAX" button.

Fields:

Sort Option 1: The primary sort is by Route only.

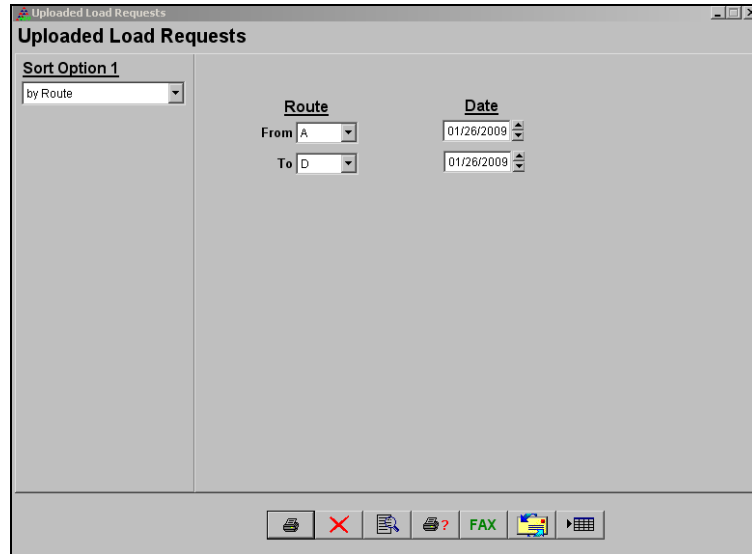
Route Date: Enter a range of delivery day(s) dates to include in the report.

Route: Enter a range of routes to include in the report.

Truck ID: Enter a range of truck Ids to include in the report.

Uploaded Load Requests

This report will reprint load requests for each route and date selected.



Fields:

Sort Option 1: The primary sort is by Route only.

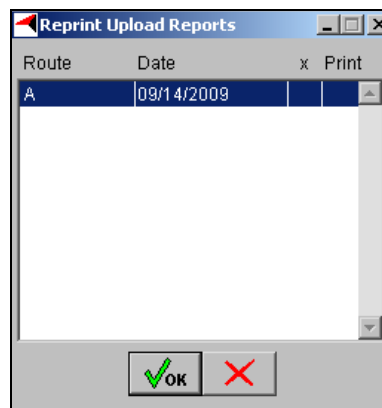
Route: Enter a range of routes to include in the report.

Date: Enter a range of route dates to include in the report.

Reprint Archived Upload Reports

This option allows you to reprint archived *Afternoon Report* data for each route uploaded. Simply click on each *Route/Date* that you would like to reprint and choose 'OK'.

NOTE: Before the *Afternoon Reports* can be reprinted, the option must be enabled by going to *Lists > Routes > Handheld Class > Upload Reports*, and selecting the 'Create PDF Archive of Upload Reports' option.



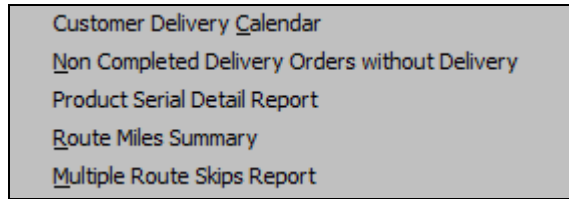
Fields:

Route and Date: Displays each *Route/Date* that can be reprinted.

Print: Displays an 'x' next to each *Route/Date* that will be printed.

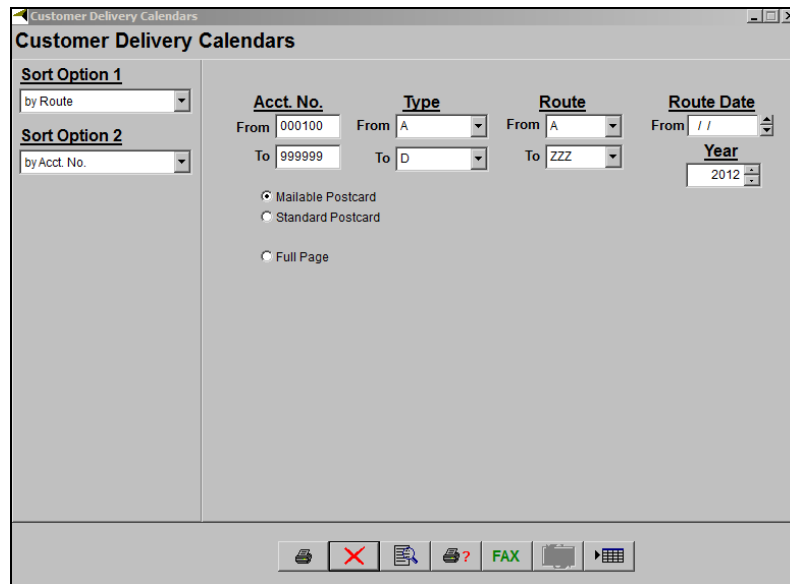
Other (Route Reports)

The *Other* submenu includes miscellaneous route related reports.



Customer Delivery Calendar

Print out delivery schedule calendars for your customers. These reminders can prevent wasted trips on forgotten delivery days.



Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- **Route**
- **Account Number**
- **ZIP Code**
- **Sequence**

Account Number: Enter the range of accounts to include.

Type: Enter the range of account types to be included on the report.

Route: Enter the range of routes to be included on the report.

Route Date: Enter the route dates you wish to include in the report.

Year: Select the current year to print the *Customer Delivery* calendar. All calendars are printed for one calendar year.

Print Style: Choose one calendar format. You can choose between:

- **Mailable Postcard**
- **Standard Postcard**
- **Full Page**

NOTE: Mailable Postcards use Avery 5389 or 8389 laser postcards.

NOTE: Email addresses listed on the *Info* tab (*Lists > Customer Information*) are used when emailing delivery schedules.

Non Completed Delivery Orders without Delivery

This report will display all OPEN Delivery Orders that have not been scheduled on route. This report automatically displays when accessed.

Non Completed Delivery Orders without Delivery			
Account No-stop	Promised Date	Account Name	Ticket Number
000101-01	11/15/2001	Johnson, William	11113001
000105-01	11/15/2001	Ayers, Julie	11113002
000107-01	08/15/2005	Richmond St. Service Station	5081200001
000114-02	08/24/2006	Modesto Express Foods	6082300001
000114-02	08/24/2006	Modesto Express Foods	6082300002

Product Serial Detail Report

This report displays sold products and their assigned serial numbers. This is helpful for companies that use handheld scanners for inventory movement.

Product Serial Detail Report

Sort Option 1
by Acct. No.

Sort Option 2
by Route

Sort Option 3
by ZIP Code

Acct. No.
From: 000100
To: 999999
 All
 Include Signee Name

ZIP Code
From: -
To: 95479
 All

Serial
From:
To:
 All

Dates
From: 09/01/2009
To: 09/30/2009
 Include Time

Route
From: A
To: D
 All

Extra
From:
To:
 All

View Serial Numbers Loaded on Truck

Fields:

Sort Option 1, & 2: The fields to sort by can choose from the following categories:

- *Account Number*
- *Route*
- *Zip Code*
- *Serial*
- *Date*

Account No.: Enter a range of customers to include in the report.

All: Check this box if a full range of data is requested.

Include Signee Name: Select this option to include the signee name entered during the transaction listed.

Zip Code: The range of ZIP Codes to include in the report.

Serial: The range of serial numbers to include in the report. All pieces of equipment are included if no range is specified.

Dates: Enter a range of delivery day(s) dates to include in the report.

Route: Enter a range of routes to include in the report.

Extra: Enter the 'Extra' field range to include in the report (assigned to the item on the *Handheld* tab within the *Product Charge Codes* screen).

View Serial Numbers Loaded on Truck: Select this option to generate a report that will only list items that are currently assigned to a delivery vehicle.

Route Miles Summary

The *Route Miles Summary* report provides you with detailed mileage information entered by each driver on the handheld.

NOTE: Mileage requirements can be configured for the handheld under *Lists > Routes > Handheld Class*, on the *Load/Unload* tab.

The screenshot shows the 'Miles Summary Report' application window. It contains several filter sections: 'Sort Option 1' (set to 'by Route'), 'Sort Option 2' (set to 'Group'), 'Trip Date' (From: 01/26/2009, To: 01/26/2009), 'Route' (From: [blank], To: D), 'Truck Number' (From: [blank], To: 005), and 'Driver Name' (From: [blank], To: DL). There is also a radio button group for 'Not Pre-Posted', 'Pre-Posted', and 'Both', with 'Not Pre-Posted' selected. A toolbar at the bottom includes icons for print, close, help, and other functions.

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by. You can choose from the following categories:

- *Route*
- *Group*

Trip Date: Enter the delivery date range to include in the report.

Route: Enter a range of routes to include in the report.

Truck Number: Enter a range of truck ID's to include in the report.

Driver Name: Enter a range of drivers to include in the report.

Not Pre-Posted (Pending): Select this option to view pending route information.

NOTE: The following options only apply to multiple branch companies that use the *Pre-Post Transactions* option in RMA.

Pre-Posted: Select this option to view pre-posted route information.

Both: Select this option to view both pending and pre-posted route information.

Multiple Route Skips Report

The *Multiple Route Skips Report* includes customers that have been skipped multiple times, consecutively. This is helpful to determine if a customer needs to be contacted, requires a route change, etc.

The screenshot shows the 'Multiple Route Skips Report' application window. On the left, there are two 'Sort Option' dropdown menus: 'Sort Option 1' is set to 'by Acct. No.' and 'Sort Option 2' is set to 'by Date'. The main area contains several filter sections: 'Skips' with 'From' set to 5 and 'To' set to 10; 'Acct #' with 'From' set to 000001 and 'To' set to 999999; 'Route' with 'From' set to A and 'To' set to D; and 'Inactive Since' with 'From' set to 01/26/2008 and 'To' set to 01/26/2009. Below these is a 'Last Delivery Since' field set to 01/26/2009. At the bottom, there is a toolbar with icons for home, close, print, help, FAX, and other functions.

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Date*

Skips (From and To): Enter the minimum and maximum number of skipped deliveries to include in the report.

Account Number: Enter the account number range to include in the report.

Route: Enter the route range to include in the report.

Inactive Since: Enter the date range to include for customers that have been marked inactive.

Last Delivery Since: Specify a date to list recent deliveries.

Equipment Reports

This section focuses on reports related to equipment.

Equipment <u>M</u> aster List
Equipment <u>T</u> ype List
Equipment <u>S</u> tyl <u>e</u> List
S <u>e</u> rvice Codes List
Equipment <u>F</u> aults List
Equipment <u>M</u> anufacturers List
Equipment Service <u>T</u> icket
Equipment Service <u>O</u> rders
Missing <u>S</u> ervice Tickets
Equipment by <u>L</u> ocation
Equipment <u>M</u> ovement Report
<u>E</u> quipment Sold
Equipment <u>W</u> arranty Report
Equipment <u>W</u> arranty Expiration Report
Customers <u>W</u> ithout Equipment
Equipment Status Reports

These reports are described in more detail within the following section.

Equipment Master List

Select this report to generate a list of all equipment in the system.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose to sort by:

- *Equipment ID*
- *Equipment Type*
- *Acct Number*
- *Install Date*

Equip. ID: The range of equipment serial numbers to include in the report, from the first to last equipment ID (up to 16 characters each).

Install Date: The date range of equipment installation.

Equip. Type: The range of equipment types to include in the report.

Equipment Manufacturer: The range of Equipment Manufacturers to be included on the report.

Account Number: The range of accounts to include in the report.

First Installed Date: With multiple installations and transfers, this date can be helpful in getting a full and useful report.

Equipment Style: The range of equipment styles to include in the report.

Destroyed Equipment: Select one of the radio buttons to obtain a report with the proper listing of destroyed equipment.

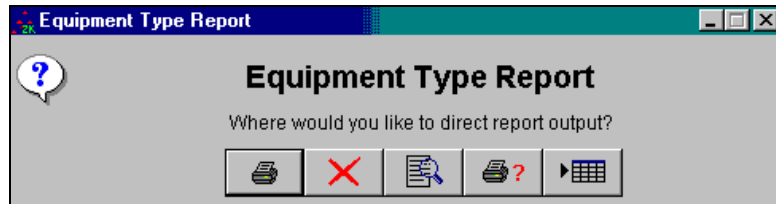
- *Exclude Destroyed Equipment*
- *Include Destroyed Equipment*
- *Destroyed Equipment Only*

Short Listing: Select this box to print the report in a single line per unit format.

Include Uninstalled: Select this box to include all uninstalled equipment on the report.

Equipment Type List

A list of all entered equipment types can be printed using this report option. Choose your output destination to print the list.



Equipment Style List

A list of all entered equipment styles can be printed using this report option. Choose your output destination to print the list.



Service Codes List

A list of all entered service codes can be printed using this report option. Choose your output destination to print the list.



Equipment Faults List

A list of all entered equipment faults can be printed using this report option. Choose your output destination to print the list.



Equipment Manufactures List

A list of all entered equipment manufacturers can be printed using this report option. Choose your output destination to print the list.



Equipment Service Ticket

You can print service tickets for drivers that will be servicing equipment. Each ticket includes the type of equipment, location, billing information, past service history, and the employee taking the call. These tickets are taken with the driver or service person to perform the required service on the customer's equipment.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Date*
- *Equipment ID*
- *Employee ID*
- *ZIP Code*

Request Date: This is the range of dates to include in the report. It is usually from a past date benchmark to the present date.

Equipment ID: The range of equipment ID to include on the report.

Employee ID: The range of employees to include in the report, from the first to the last employee ID number.

Equipment Types: The range of equipment types to include on the report.

Customer Types: The range of customer types to include on the report.

Zip Code: The range of Zip Codes to include on the report.

Archived Tickets: Check this option to reprint archived equipment service tickets.

NOTE: *Equipment Service Tickets* are archived when the 'Service Call Complete' option has been selected on the *Service Follow-up* tab within *Transactions > Equipment Processing > Equipment Service Call* and at least one transaction posting has occurred since.

Include Inactive Employees: This option will include customer service orders created by employees who are now marked as *Inactive*.

Default Equipment Service Ticket: Choose between the standard service ticket or a custom ticket (if applicable).

Equipment Service Orders

The *Equipment Service Orders Report* is used to track equipment and when it will require serving by your organization.

The screenshot shows the 'Equipment Service Orders' configuration window. It features several sections for filtering and formatting the report. The 'Sort Option 1' is set to 'by Acct. No.' and 'Sort Option 2' is set to 'by Date'. The 'Request Date' section has 'From' set to 04/01/2008 and 'To' set to 04/03/2008. The 'Equipment ID' section has 'From' set to 1234ABCD and 'To' set to EQUIP1234. The 'Equipment Types' section has 'From' set to 01 and 'To' set to 06. The 'Customer Types' section has 'From' set to A and 'To' set to D. The 'ZIP Code' section has 'From' set to 93257 and 'To' set to 95479. The 'Format' section includes radio buttons for 'Preview Report Format', 'Generate Unscheduled Service Orders', 'Equipment With Service Schedule', 'Equipment Installed Without Service Schedule', and 'Both'. There are also checkboxes for 'Assign to Default Route' and 'Auto Schedule for' (set to 04/03/2008). A 'Totals Only' checkbox is also present. At the bottom, there are icons for printing, canceling, and other actions.

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by. You can choose to sort by:

- *Account Number*
- *Date*
- *Equipment ID*
- *Zip Code*
- *Customer Type*

Request Date: Specify the range of dates to be listed on this report.

Equipment ID: Select the range of equipment ID numbers that you want to include on this report.

Equipment Types: The range of equipment types to include in the report.

Customer Types: The range of customer types to include in the report.

Zip Code: The range of zip codes to include in the report.

Format:

- *Preview Report Format*
- *Generate Unscheduled Service Orders*
- *Assign to Route*
- *Assign to Default Route*
- *Auto Schedule For*

Service Schedules: There are several options that you can choose to select a similar report with different options:

- *Equipment with Service Schedule*
- *Equipment in place without Service Schedule*
- *Both*

Totals Only: Select this option to include only the totals in the report.

Missing Service Tickets

This report will find any Service Tickets that have been printed but not entered into the system.

The screenshot shows a software window titled "Missing Service Tickets". The window contains several input fields and a toolbar. On the left, there are two "Sort Option" sections. "Sort Option 1" has a dropdown menu with "Ticket No." selected. "Sort Option 2" has a dropdown menu with "by Acct No." selected. On the right, there is a "Promised Date" section with "From" and "To" date pickers, both showing "01/16/2007". Below these fields is a checkbox labeled "Include all Customers on Route" which is currently unchecked. At the bottom of the window is a toolbar with icons for print, cancel, search, help, FAX, and a grid icon.

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by. You can choose from the following categories:

- *Ticket number*
- *Account number*
- *Date*

Promised Date: Select the range of dates to include in this report.

Include All Customers on Route: Choose this option to include all customers scheduled on the promised day entered.

Equipment by Location

This report allows the user to view equipment by the location it currently resides. This is useful in locating misplaced equipment as well as knowing what equipment you have available to rent. You may choose any or all of the default locations.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Equipment ID*
- *Equipment Type*
- *Group Area Code*
- *Purchase Date*
- *Installed Date*

Equipment ID: The range of equipment ID numbers to include in the report. You may select a single unit or a range.

Group Area: The range of group area codes to be included on the report.

Installed Date: The 'Installed' date range to include on the report.

ZIP Code: The range of ZIP Codes to include on the report. This will allow you to choose a smaller area than the entire database.

Equipment Style: The range of Equipment Styles to include in the report.

Type: The range of equipment types to include in the report.

Period Code: The range of Period Codes to include in the report. This will let you only include equipment that is rented on a quarterly basis, for example.

Location(s): This option allows you to select a range of locations. For example, to know what equipment is stored at the warehouse, check the *Warehouse* box and the report will print out the equipment at that location. Choose any or all of the boxes shown.

Destroyed Equipment: Choose one of the following options.

- *Exclude Destroyed Equipment*
- *Include Destroyed Equipment*
- *Destroyed Equipment Only*

Include New Equipment: Choose this option to include equipment *Sold* as *New*.

Include Used Equipment: Choose this option to include equipment *Sold* as *Used*.

Identify Sold Equipment: Choose this option to identify all equipment marked as *Sold* in general.

Summary Only: Check this box if you wish to only have a summary of the report printed.

Equipment Movement Report

The *Equipment Movement Report* displays where equipment locations and the employee that placed it there.

Equipment Movement Report

Sort Option 1
by Location

Sort Option 2
by Type

Equipment ID
From: 9000ABCDE
To: 9999ABCDE

Installed Date
From: 09/01/2009
To: 09/14/2009

Type
From: 01
To: 99

Location(s)
 Warehouse Picked Up
 On Truck Received
 Installed Service
 Suspense
 All of the Above

Exclude Sold Equipment

Fields:

Primary Sort: The primary sort option defaults to location.

Secondary Sort: You can choose from the following categories:

- *Type*
- *Equipment ID*
- *Account Number*
- *Branch*

Equipment ID: Input the range of equipment ID numbers to include on the report.

Installed Date: Enter the range of dates to include on the report.

Type: The range of equipment types to include in the report.

Location(s): These checkboxes allow you to select the location(s) where the equipment is located and have it listed on the report.

Exclude Sold Equipment: Check this box to complete the exclusion.

Equipment Sold

This report provides a list of units sold. It is useful for property tax assessments, sales tax reporting, and asset tracking.

The screenshot shows a software window titled "Equipment Sold Report". The window has a title bar with standard window controls. Below the title bar, the text "Equipment Sold Report" is displayed. On the left side, there are two sections: "Sort Option 1" with a dropdown menu set to "by Serial No." and "Sort Option 2" with a dropdown menu set to "by Customer". To the right of these options, there are three columns of input fields: "Equip. Serial #", "Date Sold", and "Acct No.". Each column has "From" and "To" fields. The "Equip. Serial #" fields contain "920101120" (From) and "950104125" (To). The "Date Sold" fields contain "01/01/2007" (From) and "01/16/2007" (To). The "Acct No." fields contain "000001" (From) and "999999" (To). At the bottom of the window, there is a toolbar with several icons: a printer, a red 'X', a document with a magnifying glass, a document with a question mark, a "FAX" button, a computer monitor, and a keyboard icon.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Serial Number*
- *Customer*
- *Date*

Equip. Serial Number: The range of serial numbers to include in the report. All pieces of equipment are included if no range is specified.

Date Sold: The range of dates to include in the report. This can be compared with the date sold in the equipment master file.

Account Number: The range of accounts to include in the report.

Equipment Warranty Report

As you service your equipment, you may optionally select that it was repaired under warranty. This report can be printed by manufacturer for all warranty repairs.

The screenshot shows a software window titled "Equipment Warranty Report". On the left side, there are two sections for sorting: "Sort Option 1" with a dropdown menu set to "by Equipment ID", and "Sort Option 2" with a dropdown menu set to "by Type". The main area contains several filter sections: "Equip. ID" with "From" (1234ABCD) and "To" (EQUIP5678) dropdowns; "Acct. No." with "From" and "To" (999999) input fields; "Install Date" with "From" (05/01/2012) and "To" (05/01/2012) date pickers; and "Equip. Type" with "From" (01) and "To" (06) dropdowns, with "X-47" and "Cook/Cold" visible next to the "To" dropdown. On the right side, there are two checkboxes: "Short Listing" and "Include Uninstalled". At the bottom of the window is a toolbar with icons for printing, canceling, help, and other functions.

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Equipment ID*
- *Type*
- *Repair Date*

Equipment ID: The range of serial numbers to include in the report.

Install Date: Select the range of installation dates to include on the report.

Equipment Type: Select the range of equipment types to include on the report.

Account Number: Enter the range of account numbers to include on the report.

Short Listing: Select this option to generate a summarized report.

Include uninstalled: Check here to include uninstalled equipment on the report.

Equipment Warranty Expiration Report

This report provides equipment warranty expiration and repair information.

The screenshot shows a software interface for generating an Equipment Warranty Expiration Report. The interface includes a sidebar for sorting options and a main area for filtering data by Equipment ID, Manufacturer, Repair Date, Equip. Type, and Warranty Expiration Date. A toolbar at the bottom provides standard application controls.

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Equipment ID*
- *Type*
- *Repair Date*

Equipment ID: The range of serial numbers to include in the report.

Repair Date: Select the range of repair dates of equipment to include on the report.

Equipment Type: Select the range of equipment types to include on the report.

Manufacturer: Select the range of equipment manufacturers to include on the report.

Warranty Expiration Date: Select the range of warranty expiration dates to include on the report.

Ignore Repairs: Check here to omit repairs on the equipment on this report.

Customers without Equipment

This report will print a listing of all customers who do not have equipment listed on their account. You may print it by a range of starting dates

Customers Without Equipment

Sort Option 1
by Acct. No.

Sort Option 2
by Date

Acct. No.
From 000001 To 999999

Start Date
From 03/01/2008 To 04/03/2008

Only non-terminated customers

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Date*
- *Account Name*

Acct Number: The range of account numbers to include in the report.

Start Date: The range of customer start dates to include in the report.

Only Non-Terminated Customers: This option will only include customers who do not have an end date on their customer record.

Equipment Status Reports

The *Equipment Status Report* includes information related to *Equipment Status Codes* assigned to each piece of equipment.

Fields:

Sort Option 1: This report is automatically sorted by *Equipment Status Code*.

Report Type: Select the type of report output from the following choices:

- *Consumption*
- *By Customer*
- *By Status*
- *Status Summary*

Acct Number: Enter the range of account numbers to include in the report, along with one of the following account choices:

- *Active*
- *Inactive*
- *Both*

Show Stop Details: Select this option to include multiple account stop detail on the report.

Last Status Change: The date range for the equipment status changes to be included on the report.

Customer Type: Enter the range of *Customer Types* to include in the report.

Area: Enter the route areas to be included in the report.


Zip Code: Enter the range of *ZIP Codes* to include in the report.


Invoice Date: Enter the range of invoice dates to include in this report.


Charge Code: Enter the range of charge codes to be included on this report.


Minimum Quantity: Enter the minimum quantity per charge code that must be met to include the item on the report.

Available Status Codes: This list displays all *Equipment Status Codes* that can be included on the report.

 Click this button to move the selected status codes from the list of *Available Status Codes* to *Selected Status Codes*.

 Click this button to move all of the status codes in *Available Status Codes* to *Selected Status Codes*.

 Click this button to move the selected Status Codes from *Selected Status Codes* to *Available Status Codes*.

 Click this button to move all of the Status Codes in *Selected Status Codes* to *Available Status Codes*.

Selected Status Codes: This list shows which *Equipment Status Codes* will be included in the report.

Inventory

Listed below are several reports that relate to Inventory.

Inventory Status
Inventory Valuation Report
Inventory Stock Take Report
Inventory Order Status Report
Inventory Stock Transfer Report
Pallet Status Report
Warehouse Inventory Report
Running Inventory Report
Par Valuation Report

These reports are described in more detail within the following section.

Inventory Status

This report helps the user manage inventory more effectively. At any time, a list of products can be printed in order to determine inventory on hand.

The screenshot shows the 'Inventory Status Report' application window. It features a 'Sort Option 1' dropdown menu set to 'by Charge Code'. The interface is divided into four main sections: 'Available Warehouses' (empty), 'Selected Warehouses' (containing MAIN, PRIMARY, and SUE), 'Available Products' (listing items like Gallon Propane, Apple Tray, Apples - Case, Apples - Palle, 7 Gallon Propa, Cherry Cola, and PMA Corporate), and 'Selected products' (empty). Navigation arrows are provided between these sections. A 'Remember Items in List' checkbox is present below the product lists, and an option to 'Only include products below reorder level' is at the bottom. A toolbar at the very bottom includes icons for printing, closing, help, and other functions.

Fields:

Primary Sort: This report can only be printed by charge code and product class.

Available Warehouses / Selected Warehouse: Choose the warehouse(s) to include in the report by using the arrow options on the screen.

Available Products / Selected Products: Choose the product(s) to include in the report by choosing the arrow options on the screen.

Remember Items in List: Select this option to keep the products placed in *Selected Products* section next time you return to this report.

Inventory Valuation Report

This report will calculate profit margins based on price vs. cost for a given date range.

The screenshot shows a software window titled "Inventory Valuation Report". The interface includes three columns of filters: "Charge Code" with "From" (1001) and "To" (999) dropdowns; "Receive Date" with "From" (06/06/2009) and "To" (09/14/2009) date pickers; and "Product Class" with "From" (*) and "To" (Z) dropdowns. A "Show Detail" checkbox is present. Below these filters are two list boxes: "Available Warehouses" (empty) and "Selected Warehouses" (containing "MAIN MAIN WAREHOUSE" and "PRIMARY Primary Warehouse"). Navigation arrows are between the lists. A toolbar at the bottom contains icons for print, close, help, and other functions.

Fields:

Charge Code: The product code range to include in the report.

Receive Date: The receive dates included in the report.

Product Class: Enter the product classes that should be included in the report.

Show Detail: Select this check box to show inventory value details.

Available Warehouses / Selected Warehouses: Choose the warehouse(s) to include in the report by using the arrow options.

Inventory Stock Take Report

This report is designed for taking a physical stock count in the warehouse.

The screenshot shows a software window titled "Inventory Stock Take Report". The window contains two main sections for selection: "Available Warehouses" and "Selected Warehouses" at the top, and "Available Products" and "Selected products" at the bottom. The "Available Warehouses" list is empty, while the "Selected Warehouses" list contains "MAIN", "MOD", "SUB", and "TRUCK". The "Available Products" list contains items like "[1001] Gallon Propane", "[1030] 7 Gallon Propane", "[300] RHA Corporate", "[301] RHA Enterprise", "[302] Symbol Truck H", "[303] HP Truck HH Ki", "[304] Multiple User", and "[305] Service Plan R". The "Selected products" list is empty. To the right of the product lists, there is a date field labeled "As of" with the value "05/17/2010" and a "Show Units less than" field with the value "0". A "Remember Items in List" checkbox is located below the product lists. At the bottom of the window is a toolbar with icons for printing, canceling, help, and other functions.

Fields:

Available Warehouses / Selected Warehouse: Choose the warehouse(s) to include in the report by using the arrow options on the screen.

Available Products / Selected Products: Choose the product(s) to include in the report by choosing the arrow options on the screen.

Remember Items in List: Select this option to keep the products placed in *Selected Products* section next time you return to this report.

As of: Enter the desired date.

Show Units Less Than: Insert a minimum number of items in inventory to be displayed on the report.

Inventory Order Status Report

The *Inventory Order Status Report* includes all unposted *Inventory Adjustment* orders being processed in RMA.

The screenshot shows a software window titled "Inventory Order Status Report". On the left, there are two "Sort Option" dropdown menus: "Sort Option 1" is set to "by Expected Date" and "Sort Option 2" is set to "by Prod. Batch Code". In the center, there are fields for "Prod. Batch Code" (From and To) and "Expected Date" (From and To). The "Prod. Batch Code" fields are currently empty, and the "Expected Date" fields are set to "01/25/2010" and "04/15/2010". On the right, there are two lists: "Available Warehouses" (currently empty) and "Selected Warehouses" (containing "MAIN", "HOD", "SUB", and "TRUCK"). The "Selected Warehouses" list is expanded to show details for "MAIN WAREHOUSE", including "Modesto Warehouse", "Storage Warehouse", and "Shipping Truck 0.". At the bottom of the window is a toolbar with icons for print, close, help, and other functions.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *By Expected Date*
- *By Product Batch Code*
- *By From Warehouse*
- *By Via Warehouse*
- *By To Warehouse*
- *By Charge Code*

Product Batch Code: Specify the range of *Product Batch Codes* to include in the report.

Expected Date: Specify the range of expected dates to include in the report.

Available Warehouses / Selected Warehouses: Choose the warehouse(s) to include in the report.

Inventory Stock Transfer Report

This option allows the ability to make a paper transfer of stock from one warehouse to another and report the changes. This can be a record of physical transfer or it can be used as an order to make the physical changes shown. Local rules should prevail on this procedure.

The screenshot shows the 'Inventory Stock Transfer' window. It features three 'Sort Option' dropdown menus on the left, currently set to 'by Branch', 'by Warehouse', and 'by Charge Code'. The 'Date' section has 'From' and 'To' fields both set to '09/03/2010'. The 'Chrg Code' section has 'From' set to '1001' and 'To' set to '999'. The 'Reason Code' section has 'From' set to '01' and 'To' set to '99'. There is an unchecked checkbox for 'Include Products With No Activity'. Below these are two list boxes: 'Available Warehouses' (empty) and 'Selected Warehouses' (containing 'MAIN', 'MOD', 'SUB', and 'TRUCK'). A toolbar at the bottom contains icons for print, close, help, and other functions.

Fields:

Sort Options 1-3: The report can be sorted in the following ways:

- **Branch**
- **Warehouse**
- **Charge Code**
- **None (no sort needed)**

Date: Enter the date range to include in the report.

Chrg. Code: Enter the charge code range to include in the report.

Reason Code: Enter the inventory reason report to include in the report.

Include Products With No Activity: Choose this option to include products with no activity.

Available Warehouses / Selected Warehouses: Choose the warehouse(s) to include in the report.

Pallet Status Report

The Pallet Status Report provides you with detailed product information per pallet entered in RMA.

NOTE: This option works with the *Pallet Reference Code* option located at the top of the *Warehouse Setup* screen. Refer to *User Guide A* for further information on this option.

Pallet Status Report

Sort Option 1
by Branch

Sort Option 2
by Warehouse

Sort Option 3
by Charge Code

Date
From 09/03/2010 To 09/03/2010

Emp. Initials
From AC To SA

Pallet Status: Both

Available Warehouses

Selected Warehouses

MAIN	MAIN WAREHOUSE
MOD	Modesto Warehouse
SUB	Storage Warehouse
TRUCK	Shipping Truck 0:

Fields:

Sort Options 1-3: The report can be sorted in the following ways:

- **Branch**
- **Warehouse**
- **Charge Code**
- **Employee**

Date: Enter the date range to include in the report.

Employee Initials: Enter the employee initials range to include on the report.

Pallet Status: Select one of the following options:

- **Both:** Select this option to include Active and Broken-Down pallets in the report.
- **Active:** Select this option to only view pallets that have not been broken-down in the report.
- **Broken:** Select this option to only view pallets that have been broken-down within the *Inventory Adjustments* screen.

NOTE: Pallets can be automatically broken-down when transferring inventory to an alternate warehouse. Refer to the *Warehouse Setup* option in *User Guide A* for further information.

Available Warehouses / Selected Warehouses: Choose the warehouse(s) to include in the report.

Warehouse Inventory Report

The *Warehouse Inventory Report* allows you to view inventory totals by warehouse location in RMA.

The screenshot shows the 'Warehouse Inventory Report' application window. On the left, there are three 'Sort Option' dropdown menus: 'Sort Option 1' set to 'by Branch', 'Sort Option 2' set to 'by Warehouse', and 'Sort Option 3' set to 'by Charge Code'. To the right, there are 'Chrg Code' filters with 'From' set to 1001 and 'To' set to 999. Below these are two list boxes: 'Available Warehouses' (currently empty) and 'Selected Warehouses' (containing MAIN, MOD, SUB, and TRUCK). The 'Selected Warehouses' list has sub-entries: 'MAIN WAREHOUSE', 'Modesto Warehouse', 'Storage Warehouse', and 'Shipping Truck 0.'. A toolbar at the bottom contains icons for print, close, help, and other functions.

Fields:

Sort Options 1-3: The report can be sorted in the following ways:

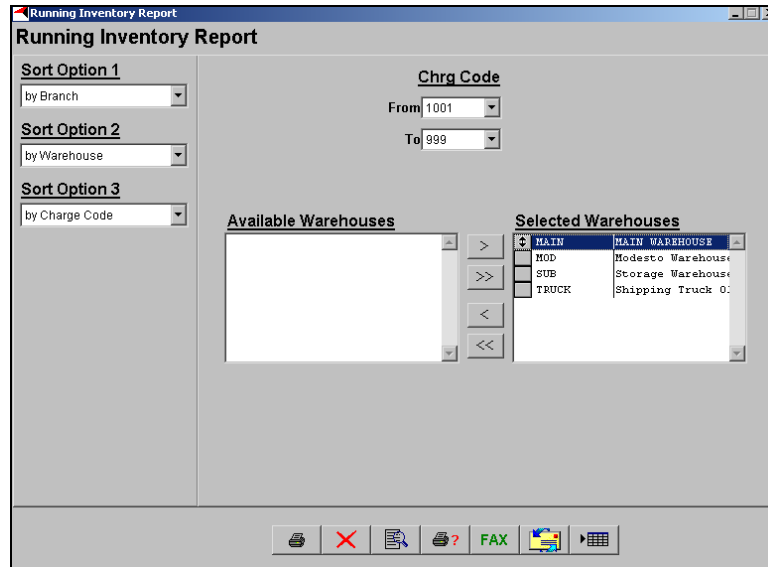
- *Branch*
- *Warehouse*
- *Charge Code*
- *None*

Charge Code: Enter the charge code range to include on the report.

Available Warehouses / Selected Warehouses: Choose the warehouse(s) to include in the report.

Running Inventory Report

The *Running Inventory Report* will provide you with on hand inventory totals that include adjustments for inventory assigned to pending invoices, *Supply Chain Orders*, and warehouse locations.



Fields:

Sort Options 1-3: The report can be sorted in the following ways:

- **Branch**
- **Warehouse**
- **Charge Code**
- **none**

Charge Code: Enter the charge code range to include on the report.

Available Warehouses / Selected Warehouses: Choose the warehouse(s) to include in the report.

Par Valuation Report

The *Par Valuation Report* includes par values and total cost per customer.

Par Valuation Report

Sort Option 1
by Acct. No.

Sort Option 2
by Charge Code

Account No.
From 000001 To 999999

Chrg Code
From 015 To TAX

Last Updated
From / / To 05/01/2012

Print Close Search Help FAX Refresh

Fields:

Sort Options 1-2: The report can be sorted in the following ways:

- *Account No.*
- *Charge Code*
- *Last Updated*

Account No.: Enter the range of account numbers to enter on this report.

Charge Code: Enter the charge code range to include on the report.

Last Updated: Enter the range of par activity dates to include on this report.

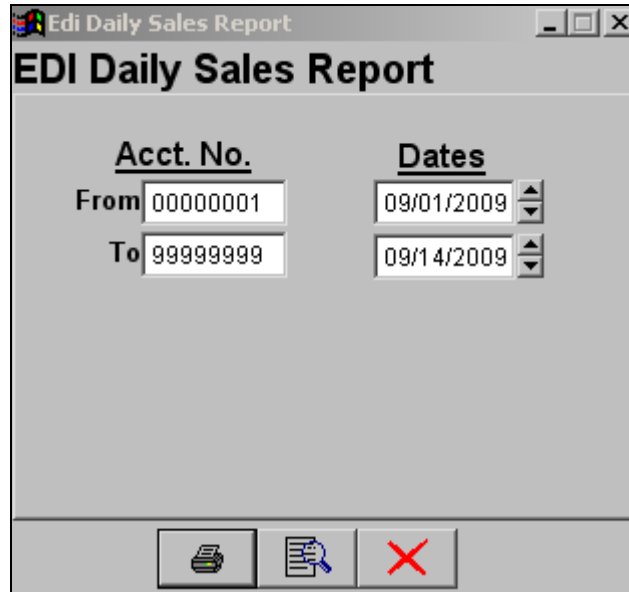
EDI Reports

This option is part of the EDI module and requires custom programming from ARS. Two reports are available.



Print EDI Daily Sales Report

This report is used with EDI processing, contact Advantage Route Systems for further information.



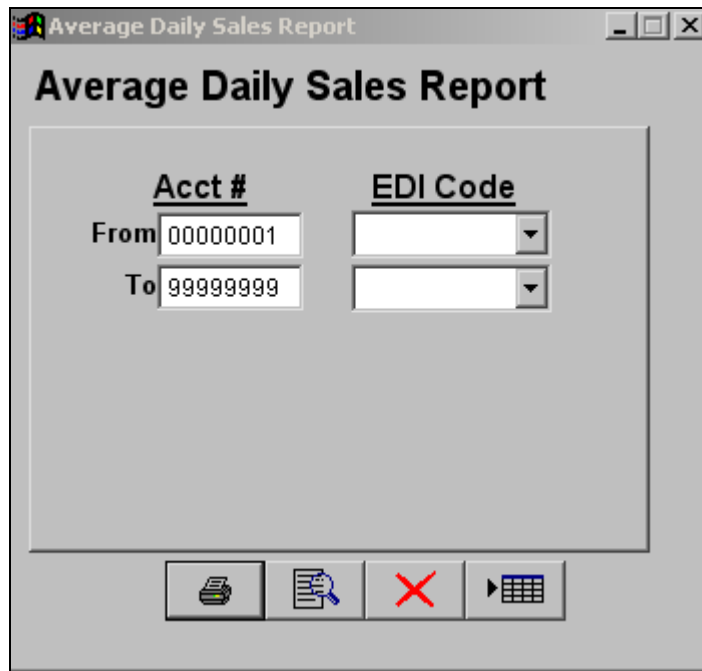
Fields:

Acct Number: The range of accounts to include in the report, up to six characters each. If you choose the same account number for the first and last number in the range, it will allow you to choose any format for your statement style. It will not look at the code on the customer record when doing so.

Dates: The range of dates to include in the report.

Average Daily Sales

This report is used with the EDI function in RMA; contact Advantage Route Systems for further information.



The screenshot shows a window titled "Average Daily Sales Report". Inside the window, there are two columns of input fields. The first column is labeled "Acct #" and has two rows: "From" with a text box containing "00000001" and "To" with a text box containing "99999999". The second column is labeled "EDI Code" and has two rows, each with a dropdown menu. At the bottom of the window, there is a toolbar with four icons: a printer, a magnifying glass over a document, a red 'X', and a right-pointing arrow over a grid.

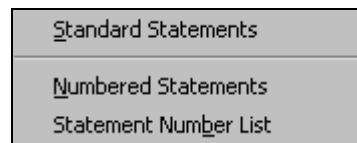
Fields:

Acct Number: The range of accounts to include in the report, up to six characters each. If you choose the same account number for the first and last number in the range, it will allow you to choose any format for your statement style. It will not look at the code on the customer record when doing so.

EDI Code: The range of EDI Codes to include in the report.

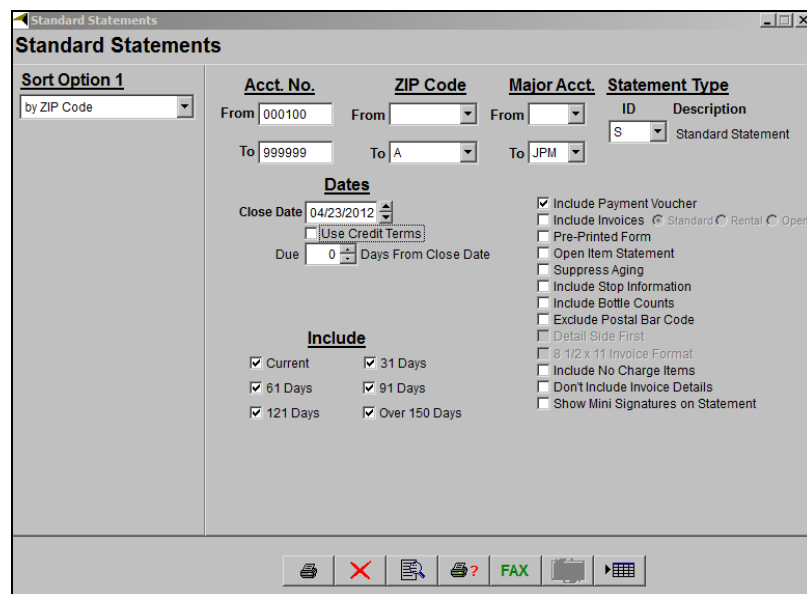
Statements

The statements function allows you to print statements according to specific parameters.



Standard Statements

This option is used for printing statements based on preconfigured information under *Lists > Customer Setup Codes > Statement Codes*.



Fields:

Sort Options 1: Sort options for this report are:

- *Zip Code*
- *City*
- *Acct No.*

Acct Number: The range of accounts to include in the report, up to six characters each. If you choose the same account number for the first and last number in the range, it will allow you to choose any format for your statement style. It will not look at the code on the customer record when doing so.

ZIP Code: The range of ZIP Codes to include in the report.

Major Acct: Use this option to filter customers based on *Major Account Codes*.

Statement Type: The type of statement to include in the report.

Close Date: The date of the last transaction included on the statement.

Use Credit Terms: Select this option to calculate the statement due date based on the customer's assigned *Credit Terms* code.

Due Date: The number of days the system should add to the Close Date as the Due Date for payment. This will print on the statement.

Include: Choose the columns to include on your report. However, you can narrow the list by selecting: Current, 30, 60, 90, or 120 or more days overdue.

NOTE: Not all of the following options are available with every statement type. They will only be visible if they correspond to the statement type selected.

Include Payment Voucher: Select this option to print a payment voucher at the bottom of a normal 8½" x 11" statement.

Include Invoices: Select this option to have invoices included with the statements.

NOTE: By selecting *Include Invoices*, you will not have the ability to export your statements.

Rental Invoices Only: Select this box to only print the rental invoices with the statement.

Pre-Printed Form: Select here to print only the data, and not the heading on a pre-printed form.

Open Item Statement: Selecting this option will only print statements that still have balances.

Suppress Aging: Selecting this option will prevent the customer's aging from printing on the statement.

Include Stop Information: Select this option if you wish to have the customers stop information printed on the statement.

Include Bottle Counts: Check this option to include the customer's bottle counts on the statement.

Exclude Postal Bar Code: Selecting this option will remove the bar code from the statement.

Detail side first: Use this option to print the detail side of a postcard before the address side. This is used for two-sided postcards.

8 ½ X 11 Invoice Format: Select this option if you wish the invoices to be printed in 8 ½ X 11 format.

Include No Charge Items: Select this option if you wish to have No Charge items included in the statements.

Don't Include Invoice Details: Select this option if you do not wish to have the invoice details printed on the statements.

Show Mini Signatures on Statement: Select this option to include invoice signatures within the statement detail section.

Numbered Statements

In some countries, it is necessary to print a statement that has a number on it that can be tracked by local government authorities. This program will allow you to generate statements with these numbers on them.

NOTE: To use this feature, select the option 'Use Statement Numbers' within *File > Branch Setup*, on the *Statement* tab.

Fields:

Sort Option 1: Select whether to sort by City, ZIP Code or Account Number.

Acct Number: The range of account numbers to include in the report, up to six characters each.

ZIP Code: The range of ZIP Codes to include in the report.

Major Acct: Use this option to filter customers based on *Major Account Codes*.

Statement Type: The type of statement to include in the report. Select the ID from the drop-down list and the corresponding description will automatically appear to the right of it. (Statement codes are setup in *Statement Codes*, under *Lists, Customer Setup Codes*.) For example, if your statement type is bulk statement, then the statements are printed to a file and only a summary sheet is printed on your printer.

Billing Cycle: Choose this option if billing cycles are being used with the current statement. The cycles are setup under *Lists > Customer Setup Codes > Statement Types* and may not be displayed.

Close Date: The *Close Date* is the date of the last transaction included on the statement. The *Due Date* is the day the payment is due at your office. This will print on the statement.

Starting Statement No: This field is automatically populated with the starting *Statement Number* that will be used when printing numbered statements (can be overwritten, if necessary).

NOTE: The *Statement Number* pool can be configured under *Lists > Branch Setup*, on the *Statement* tab.

Include: Choose the columns to include on your report. However, you can narrow the list by selecting: Current, 30, 60, 90, or 120 or more days overdue.

NOTE: Not all of the following options are available with every statement type. They will only be visible if they correspond to the statement type selected.

Include Payment Voucher: Select this option to print a payment voucher at the bottom of a normal 8½" x 11" statement.

Include Invoices: Select this option to have invoices included with the statements.

NOTE: By selecting *Include Invoices*, you will not have the ability to export your statements.

Rental Invoices Only: Select this box to only print the rental invoices with the statement.

Pre-Printed Form: Select here to print only the data, and not the heading on a pre-printed form.

Open Item Statement: Selecting this option will only print statements that still have balances.

Day Aging: Select the number of days you want included in the "Only Open Items" statement.

Suppress Aging: Selecting this option will prevent the customer's aging from printing on the statement.

Include Stop Information: Select this option if you wish to have the customers stop information printed on the statement.

Include Bottle Counts: Check this option to include the customer's bottle counts on the statement.

Exclude Postal Bar Code: Selecting this option will remove the bar code from the statement.

Detail side first: Use this option to print the detail side of a postcard before the address side. This is used for two-sided postcards.

8 ½ X 11 Invoice Format: Select this option if you wish the invoices to be printed in 8 ½ X 11 format.

Include No Charge Items: Select this option if you wish to have No Charge items included in the statements.

Don't Include Invoice Details: Select this option if you do not wish to have the invoice details printed on the statements.

Show Mini Signatures on Statement: Select this option to include invoice signatures within the statement detail section.

Statement Number List

To support numbered statements, you may want to print out a list of the statements printed each month.

NOTE: To use this feature, select the option 'Use Statement Numbers' within *File > Branch Setup*, on the *Statement* tab.

The screenshot shows a software window titled "Statement Number List". It contains several input fields and a checkbox. On the left, there are two "Sort Option" sections. "Sort Option 1" has a dropdown menu with "Acct No." selected. "Sort Option 2" has a dropdown menu with "Date" selected. In the center, there are three columns: "Acct No.", "Date", and "Statement #". Each column has "From" and "To" input fields. The "Acct No." fields contain "000001" and "999999". The "Date" fields contain "03/01/2007" and "03/31/2007". The "Statement #" fields contain "000000" and "999999". Below these fields is a checked checkbox labeled "Include Invoice Detail". At the bottom of the window is a toolbar with icons for print, close, search, help, FAX, and a grid icon.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Account Number*
- *Date*
- *Statement Number*

Acct Number: Enter the range of account numbers to include on the report.

Date: Input the date range that this report is to include.

Statement Number: Enter the range of statement numbers that you want to appear on the report.

Include Invoice Detail: This will include invoice detail on the report.

Dunning Notices

There are always a few customers who either forget about or neglect their payments. This feature will print out a reminder notice for these customers.

NOTE: There are some steps that need to be taken prior to printing here, refer to *Dunning Letters and Credit Class* within the *Supplemental Guide*.

The screenshot shows a window titled "Dunning Notices". On the left, there is a "Sort Option 1" dropdown menu currently set to "by ZIP Code". To the right, there are two columns of input fields: "Acct. No." with "From" (000001) and "To" (999999) fields, and "Due Date" with a date field set to "04/15/2008". Below these are two list boxes: "Available Credit Classes" containing B, C, D, and F; and "Selected Credit Classes" containing A. Between these list boxes are four arrow buttons: >, >>, <, and <<. At the bottom right of the main area is an "Export Data" checkbox. The bottom of the window features a toolbar with icons for printing, canceling, and help.

Fields:

Sort option 1 and 2: Select this option to sort by ZIP Code, city, or account number.

Account Number: The range of accounts to include in the report.


Due Date: The due date that is printed on the dunning notices.

Available and Selected Credit Classes: Select the one-character credit class from the available credit classes. Selected credit classes appear to the right.

Export Data: Allows files to be exported for third party processing. Contact ARS for further information.

Pre-Sale E-Mail

This option allows the ability to send e-mail to all customers assigned to an e-mail contact code. A template can be established with this option.



The screenshot shows a window titled "Route Pre-sale" with a sub-header "Pre-Sale E-Mail". The window contains several input fields and buttons:

- Customer:** From: 000100, To: 999999
- Route:** From: A, To: C
- Via Code:** From: E, To: T
- Customer Type:** From: A, To: D
- Date:** 04/03/2008
- Template:** [Empty field with a browse button (...)]
- Buttons:** OK (with a green checkmark icon) and EXIT

Fields:

Customer: Enter the desired customer account range.

Route: Enter the desired route ID range.

Via Code: Enter the desired *Contact Via Code* range.

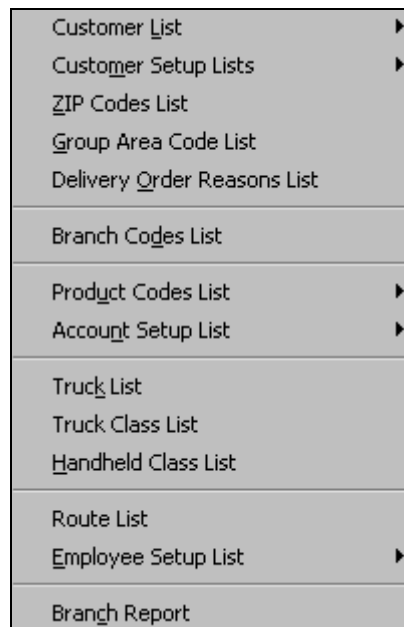
Customer Type: Enter the desired customer type range.

Date: Enter the next delivery date of the customers to be contacted.

Template: Select the template to use when sending e-mail to customers, the user should be familiar with Outlook File Templates (.OFT files).

List Reports

List reports are generally simple lists that correspond to the screens shown on the lists tab. Below is a listing of the reports in this submenu.



These reports relate directly to the *Lists* menu and can also be printed from within their respective areas by clicking on the image of the printer on the toolbar.

Customer List

There are three reports that are currently available within the *Customer List* sub-menu.



Customer List

The *Customer List* report can give a complete list of customer accounts in the system. At times it may be helpful to view the information for a single customer or a range of customers at a glance.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. Sort by the following categories:

- *Date (Customer Started Service)*
- *Account Number*
- *Account Name*
- *Customer Type*
- *Major Account Code*
- *Zip Code*
- *Tax Code*

Account Number: The range of account numbers to include in the report.

Start Date: The range of start service dates to include in the report.

Customer Type: The range of *Customer Types* to include on this report.

Sales Rep: The range of *Sales Reps* to include in the report.

Credit Class: Select the range of *Credit Classes* to include on the report.

Acct Status: Choose the range of *Account Status Codes* to use on the report.

Major Acct: The range of *Major Account Codes* to include on the report.

Statement Code: The range of *Statement Codes* to include on the report.

Only Non-Terminated Customers: This option will only include customers who do not have an end date on their record.

Include Category Summary: This will provide a count of customers by category, whether it is types, credit status or other “breaks” in the data.

Short Listing: Check this box if you would like the consolidated, one-customer-per-line format. It will leave out some of the detail but is handy if you simply want a customer list.

Print Only Summary: Selecting this option will generate a short report that summarizes the data.

Use Delivery Address: Select this option to include the customer's delivery address on the report (requires *Short Listing* option).

Filter By:

Select the desired *Sales Rep* field (1, 2, or 3) to use for report sorting.

Bank Details

The *Bank Details* report contains all of the information entered under the *Bank Info* option on the *Credit* tab within *Customer Information*.

Acct. No.		Start Date		Credit Class		Customer Type	
From	000100	From	09/01/2009	From	A	From	A
To	999999	To	09/14/2009	To	F	To	D

Fields:

Sort Option 1: Defaulted by *Account Number*.

Account Number: Range of account numbers included on the report.

Start Date: The range of start service dates to include in the report.

Credit Class: Select the range of credit classes to include on the report.

Customer Type: The range of customer types to include on this report.

Credit Card Details

The *Credit Card Details* report contains all of the information entered under the *Credit Card* option on the *Credit* tab within *Customer Information*.

Credit Card Details Report

Sort Option 1
by Acct. No.

Acct. No.	Start Date	Credit Class	Customer Type
From 000100	From 09/01/2009	From A	From A
To 999999	To 09/14/2009	To F	To D

Print Close Refresh Help FAX Grid

Fields:

Sort Option 1: Sorting is only by Account Number.

Account Number: Range of account numbers included on the report.

Start Date: The range of start service dates to include in the report.

Credit Class: Select the range of credit classes to include on the report.

Customer Type: The range of customer types to include on this report.

Customer Setup Lists

The following reports contain the data that deals with customer setup.

Customer Status Codes List
Start/Stop Groups List
Start / Stop Reasons List
Late Charge Codes List
Customer Type Codes
Credit Class List
Statement Codes List
Contact Reasons List
Suspend Service Codes List
Service Priority Codes List
Contact Via Codes
Contact Frequency Codes
Major Account Code
Promotion Codes

Customer Status Code List

Print out a list of all of the *Customer Status Codes*.

The screenshot shows a window titled "Customer Status Codes List". On the left side, there are two sections for sorting: "Sort Option 1" with a dropdown menu set to "by Status Code", and "Sort Option 2" with a dropdown menu set to "by Status Description". On the right side, under the heading "Customer Status", there are two dropdown menus: "From" set to "A" and "To" set to "T". At the bottom of the window, there is a toolbar with icons for print, close, search, help, FAX, and a grid icon.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can sort by the following categories:

- *Status Code*
- *Status Description*

Customer Status: Select the range of customer status codes to include on this report.

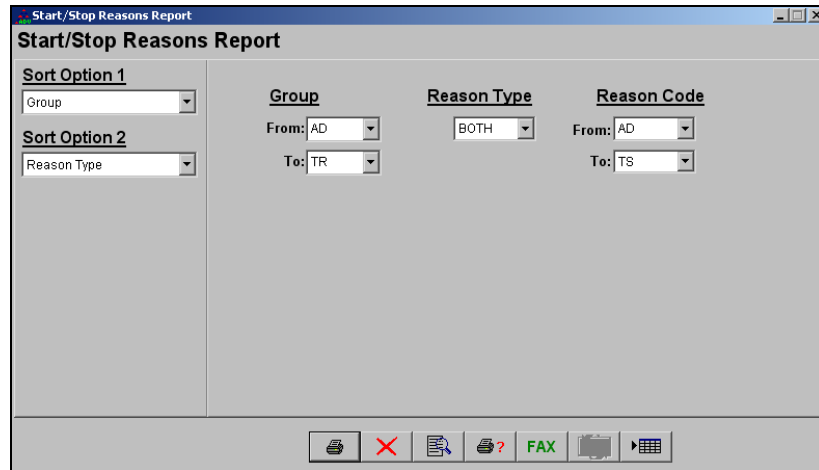
Start/Stop Reason Groups

This report will list all of the Start/Stop groups entered into RMA.



Start/Stop Reason List

The *Start/Stop Reason List* report will list the settings for the selected range of Start/Stop Reasons filtered by the Start/Stop Group assigned.



Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. Sort by the following categories:

- **Group**
- **Reason Type**
- **Reason Code**

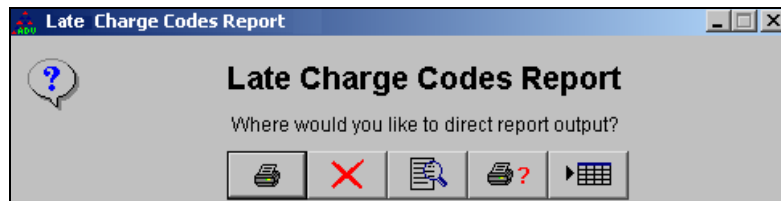
Group: The range of groups to include on this report.

Reason Type: The range of reason types to include on this report.

Reason Code: The range of reason codes to include on this report.

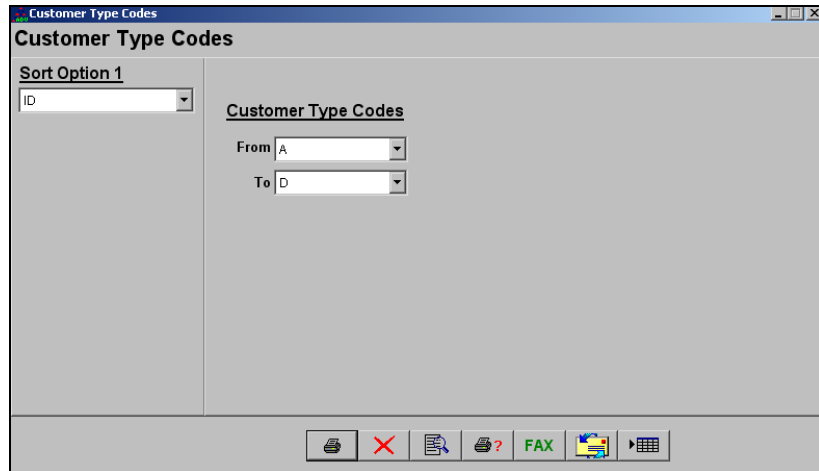
Late Charge Codes List

A list of all late charge codes can be printed using this report.



Customer Type Codes List

Choose this report to print a listing of all of the customer types in the program.



Fields:

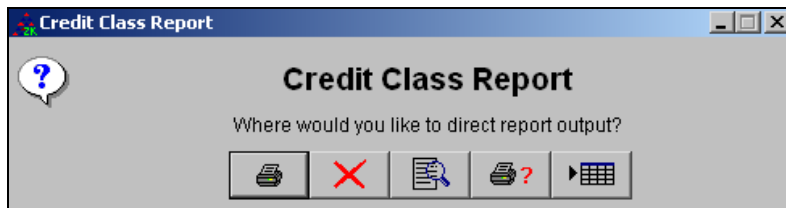
Sort Option 1: The primary fields to sort by. You can sort by the following categories:

- *ID*
- *Description*

Customer Type Codes: Select the range of customer type codes to include on this report.

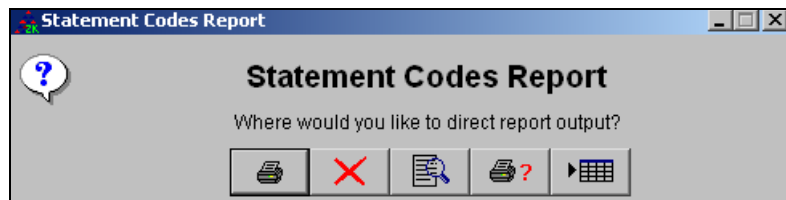
Credit Class List

A report of all credit class codes can be printed using this report option.



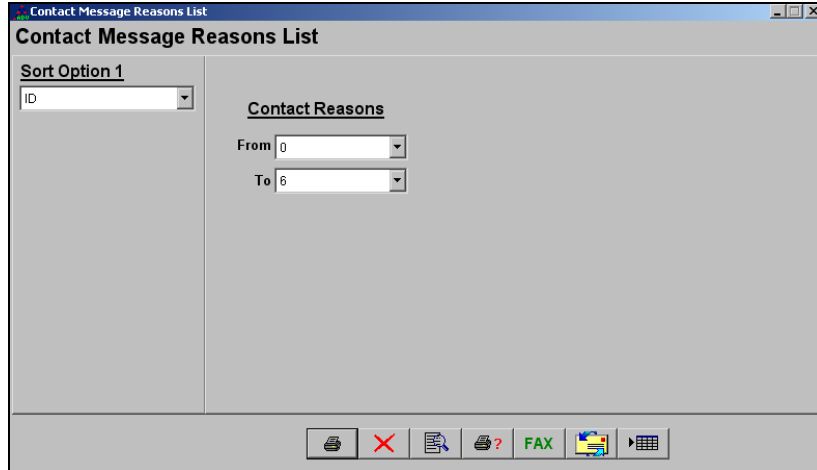
Statement Codes List

A list of all statement codes can be printed using this report option.



Contact Reasons List

The *Contact Reasons List* report will generate a list of contact reasons selected.



Fields:

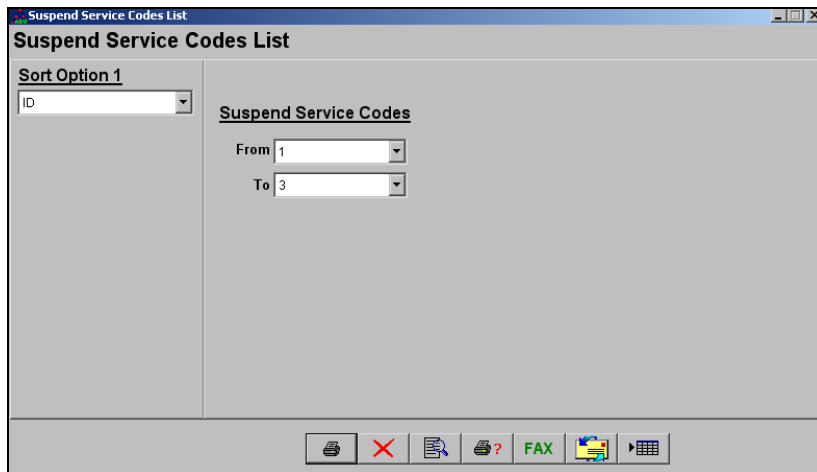
Primary and Secondary Sort: The primary and secondary fields to sort by. You can sort by the following categories:

- *ID*
- *Description*

Contact Reasons: Select the range of contact reasons to include on this report.

Suspend Service Codes List

The *Suspend Service Codes List* generates a list of the selected suspend service codes.



Fields:

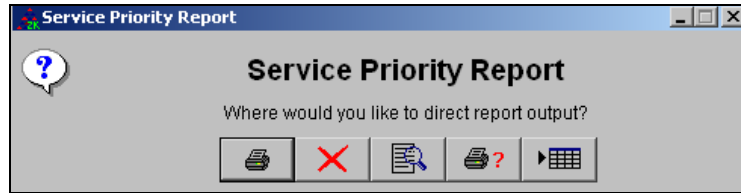
Primary Sort: The primary fields to sort by. You can sort by the following categories:

- *ID*
- *Description*

Suspend Service Codes: Select the range of suspend service codes to include on this report.

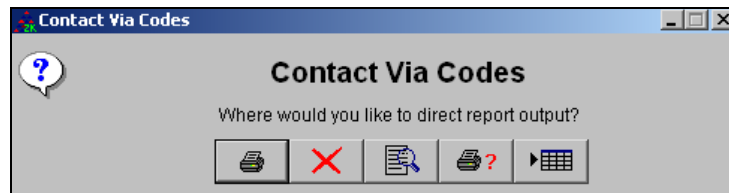
Service Priority Report

A list of all Service Priority codes can be printed using this report option.



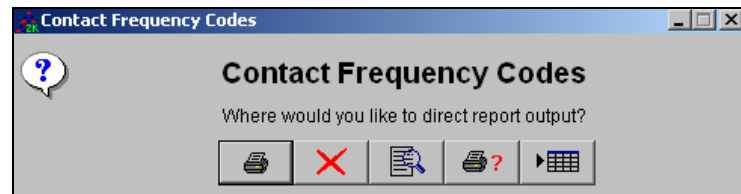
Contact Via Codes

A list of all Contact Via Codes can be printed using this report option.



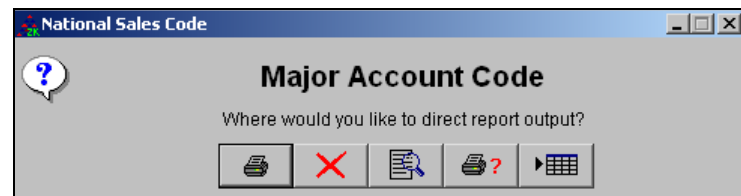
Contact Frequency Codes

A list of all Frequency Codes can be printed using this report option.



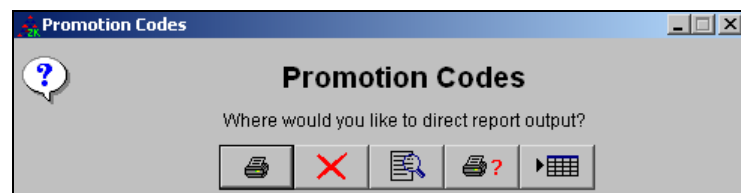
Major Account Code

A list of all Major Codes can be printed using this report option.



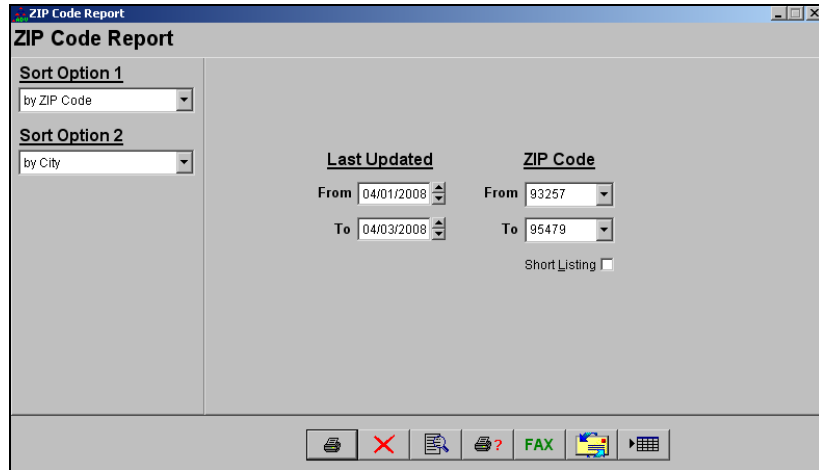
Promotion Codes

A list of all Promotion Codes can be printed using this report option.



ZIP Codes List

A list of all ZIP Codes in your system can be printed using this report option.



Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *ZIP Code*
- *City*
- *Date*

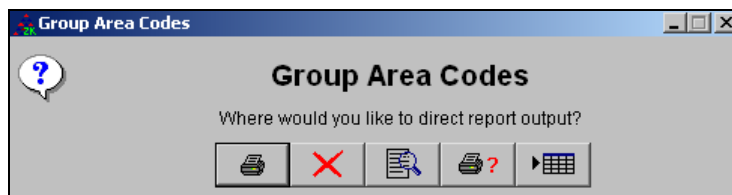
Last Updated: The range of dates when the ZIP Codes were last updated.

ZIP Code: The range of ZIP Codes to include in the report.

Short Listing: Checking this box will print the Zip Codes in a three-column format.

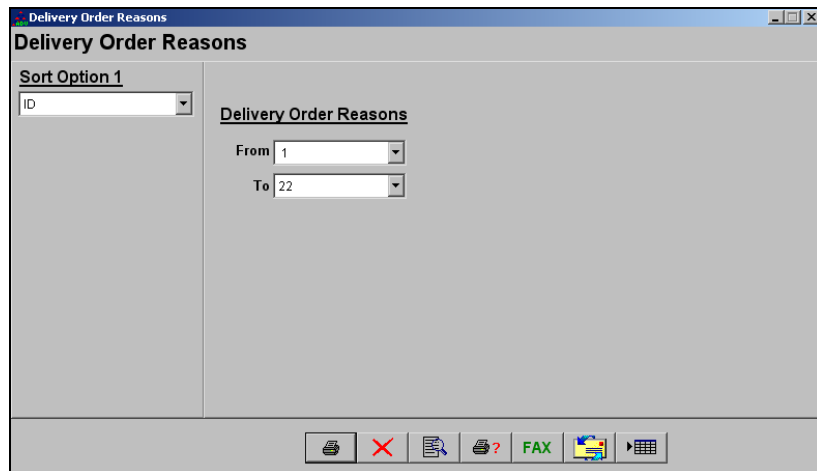
Group Area Codes List

The *Group Area Codes List* report allows you to print out a list of all the group area codes that have been entered into the system.



Delivery Order Reasons List

The *Delivery Orders Reasons List* report will generate a list of the selected range of delivery order reasons.



The screenshot shows a window titled "Delivery Order Reasons". On the left, there is a "Sort Option 1" dropdown menu with "ID" selected. On the right, there is a "Delivery Order Reasons" section with "From" and "To" dropdown menus. The "From" menu is set to "1" and the "To" menu is set to "22". At the bottom of the window, there is a toolbar with icons for print, close, search, help, FAX, and other functions.

Fields:

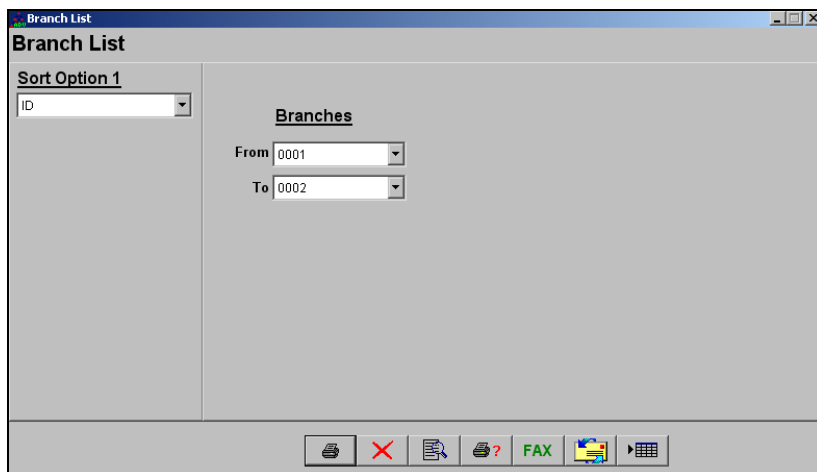
Primary Sort: The primary fields to sort by. You can sort by the following categories:

- *ID*
- *Description*

Delivery Order Reasons: Select the range of telephone reasons to include on this report.

Branch Codes List

The *Branch Codes List* report generates a list of the selected range of branch codes.



The screenshot shows a window titled "Branch List". On the left, there is a "Sort Option 1" dropdown menu with "ID" selected. On the right, there is a "Branches" section with "From" and "To" dropdown menus. The "From" menu is set to "0001" and the "To" menu is set to "0002". At the bottom of the window, there is a toolbar with icons for print, close, search, help, FAX, and other functions.

Fields:

Primary Sort: The primary fields to sort by. You can sort by the following categories:

- *ID*
- *Description*

Branches: Select the range of branches to include on this report.

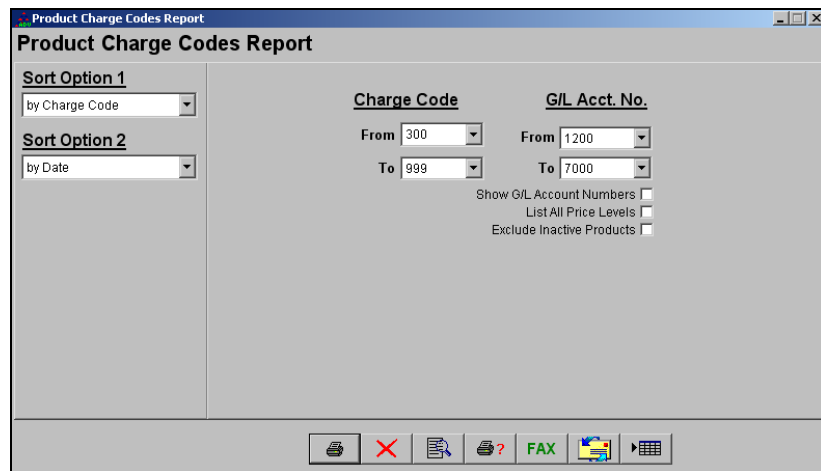
Product Codes List

The following reports contain information related to your product setup.

- Product Charge Codes List
- Product Class List
- Product Price List
- Product Price List by Cust
- Inventory Adjustment Codes List
- Gratis Reasons List
- Rent Credit Codes List
- Quarantine Status Codes List

Product Charge Codes List

The *Product Charge Codes* report gives you a listing of the product codes that you have entered into the system. You may limit the report to a charge code range or a general ledger account number range.



Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can choose from the following categories:

- *Charge Code*
- *Date*
- *Description*
- *Truck Order*
- *Product Class*

Charge Code: The range of charge codes to include in the report.

G/L number: The range of G/L number codes, for products sold, to include in the report. Specify from first to last (lowest to highest).

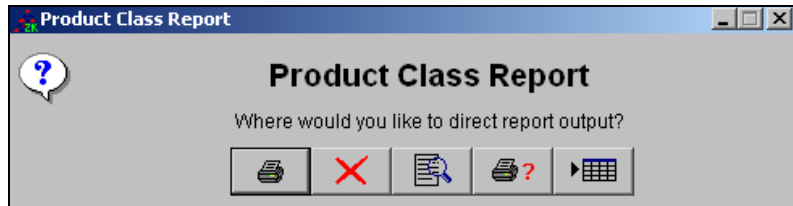
Show G/L Account Numbers: This will cause all general ledger account numbers on the report.

List all Price Levels: Check this box to include all price levels in the report. This will take more space to print.

Exclude Inactive Products: Check this box to exclude products not actively marketed at the present time.

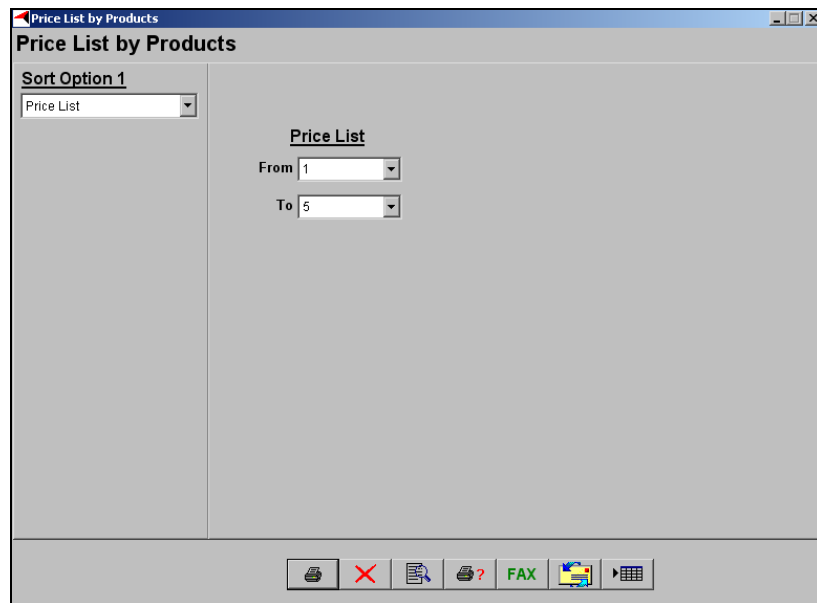
Product Class List

The *Product Class* report will allow you to print a listing of all the product classes that you have entered into the system.



Product Price List

The *Product Price List* report prints out a list of product price levels that have been entered into the system.



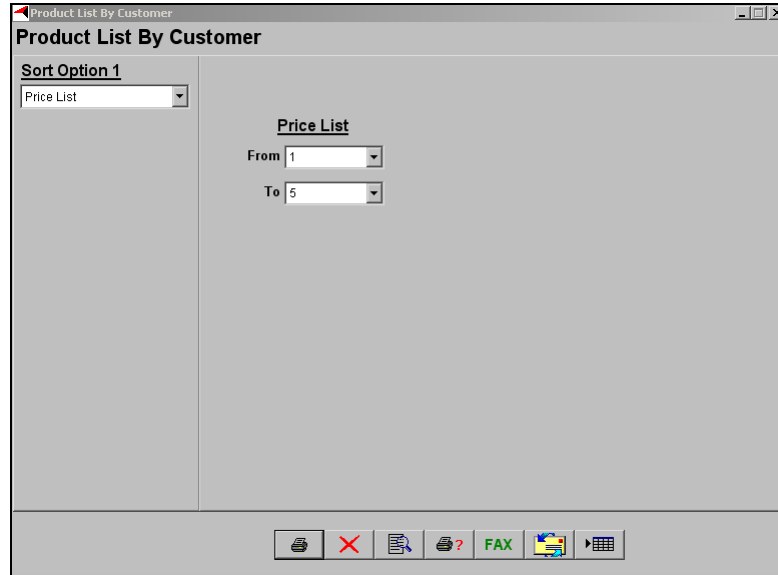
Fields:

Primary Sort: This option is defaulted for you. This report can only be printed by price list.

Price List: Select the range of price lists that you wish to include on the report.

Product Price List by Customer

The *Product Price List by Customer* report prints out a list of product price levels and the customers assigned to them.



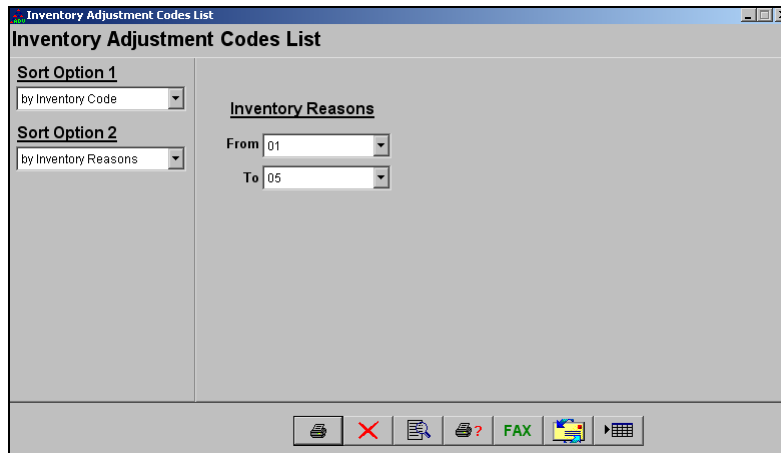
Fields:

Primary Sort: This option is defaulted for you. This report can only be printed by price list.

Price List: Select the range of price lists that you wish to include on the report.

Inventory Adjustment Codes

The *Inventory Adjustment Codes* report will generate a list of inventory codes for the selected range.



Fields:

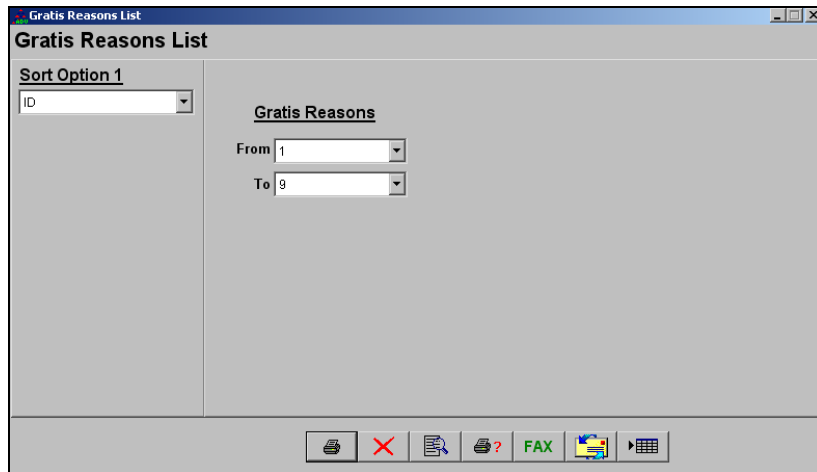
Primary and Secondary Sort: The primary and secondary fields to sort by. You can sort by the following categories:

- *Inventory Code*
- *Inventory Reasons*

Inventory Reasons: Select the range of inventory adjustment codes to include on this report.

Gratis Reasons List

The *Gratis Reason List* report will generate a list of gratis reasons codes.



Fields:

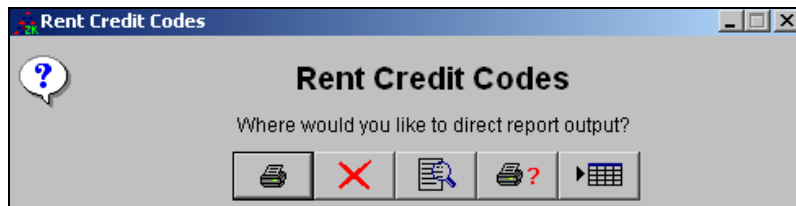
Primary Sort: The primary fields to sort by. You can sort by the following categories:

- *ID*
- *Description*

Gratis Reasons: Select the range of gratis reasons to include on this report.

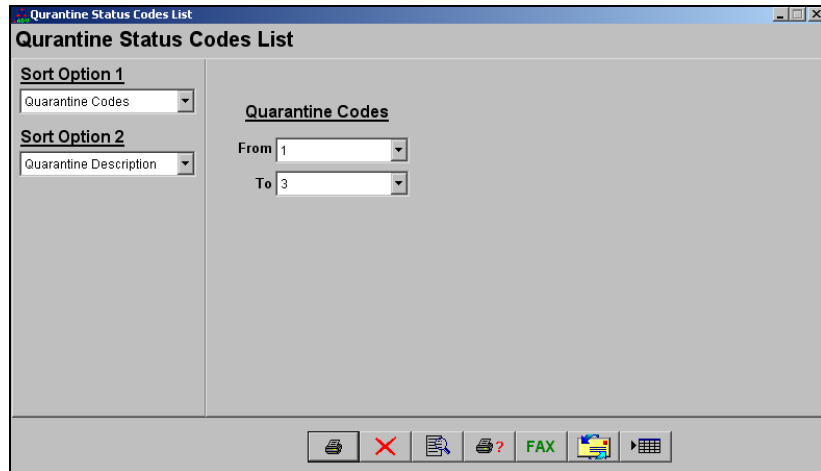
Rent Credit Codes List

The *Rent Credit Codes List* report will generate a complete list of credit codes.



Quarantine Status Codes List

This report will list all of the Quarantine Status codes available within the program.



The screenshot shows a software window titled "Quarantine Status Codes List". The window has a title bar with standard minimize, maximize, and close buttons. Below the title bar, the main content area is divided into two columns. The left column contains two sections: "Sort Option 1" with a dropdown menu set to "Quarantine Codes", and "Sort Option 2" with a dropdown menu set to "Quarantine Description". The right column contains a section titled "Quarantine Codes" with two dropdown menus: "From" set to "1" and "To" set to "3". At the bottom of the window is a toolbar with several icons: a printer, a red 'X', a magnifying glass, a printer with a question mark, a green "FAX" button, a folder icon, and a grid icon.

Fields:

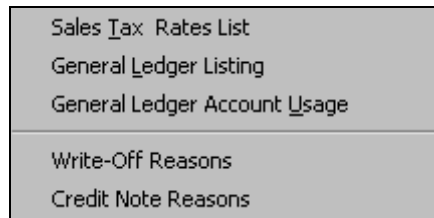
Sort Options 1 & 2: Choose from the following sort options:

- Quarantine Codes
- Quarantine Description

Quarantine Codes: Enter the range of quarantine codes to include on the report.

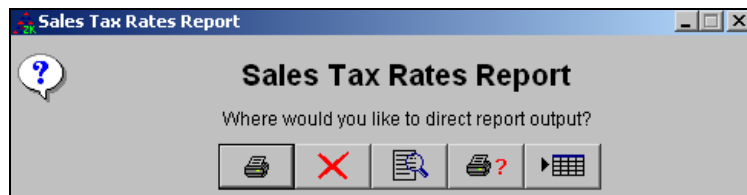
Account Setup List

These reports create lists of items dealing with the accounting functions in RMA.



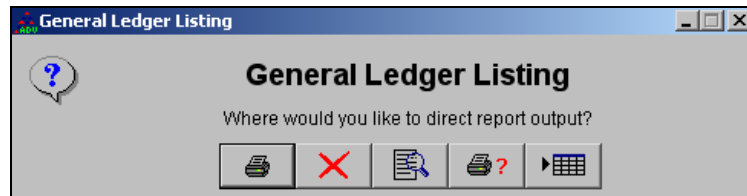
Sales Tax Rates List

The *Sales Tax Rates List* report will print a list of all the sales tax rates that you have entered into the program.



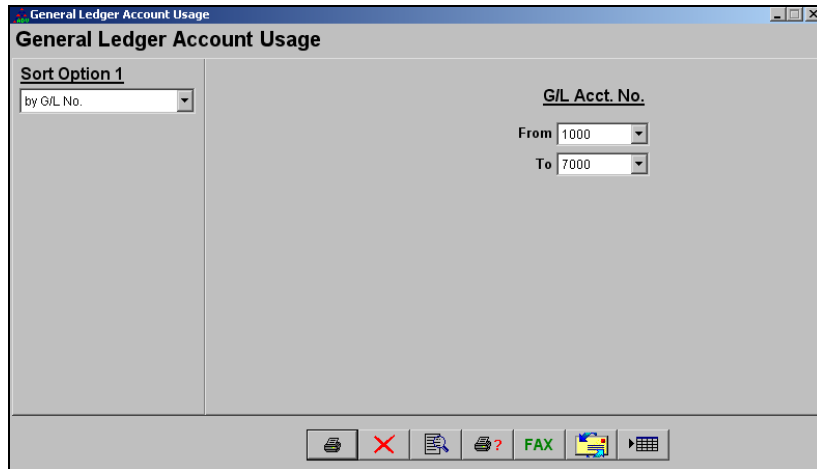
General Ledger Listing

The General Ledger Listing report will print a list of all the General Ledger accounts that have been entered into the program.



General Ledger Account Usage

This report allows you to print a listing of all general ledger numbers entered in the RMA system.



The screenshot shows a window titled "General Ledger Account Usage". Inside the window, there is a section labeled "Sort Option 1" with a dropdown menu currently set to "by G/L No.". To the right, there is a section labeled "G/L Acct. No." with two dropdown menus: "From" set to "1000" and "To" set to "7000". At the bottom of the window, there is a toolbar with icons for print, close, search, help, FAX, and a grid icon.

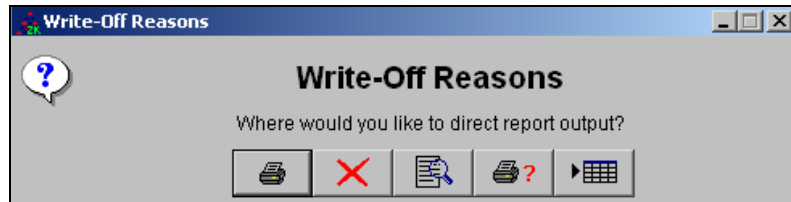
Fields:

Primary Sort: This option is defaulted for you. This report can only be printed by general ledger number order.

General Ledger Account Number: The range of G/L numbers to include in the report.

Write Off Reasons

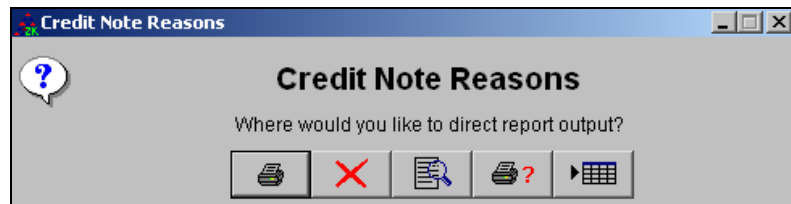
A list of all Write-off Reasons can be printed using this report option.



The screenshot shows a window titled "Write-Off Reasons". It features a question mark icon in a speech bubble on the left. The main text reads "Write-Off Reasons" followed by "Where would you like to direct report output?". Below this text is a toolbar with icons for print, close, search, help, and a grid icon.

Credit Note Reasons

A list of all Credit Note Reasons can be printed using this report option.



The screenshot shows a window titled "Credit Note Reasons". It features a question mark icon in a speech bubble on the left. The main text reads "Credit Note Reasons" followed by "Where would you like to direct report output?". Below this text is a toolbar with icons for print, close, search, help, and a grid icon.

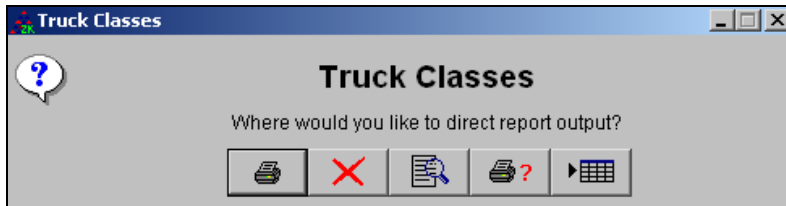
Truck List Report

A list of all entered trucks can be printed using this report option.



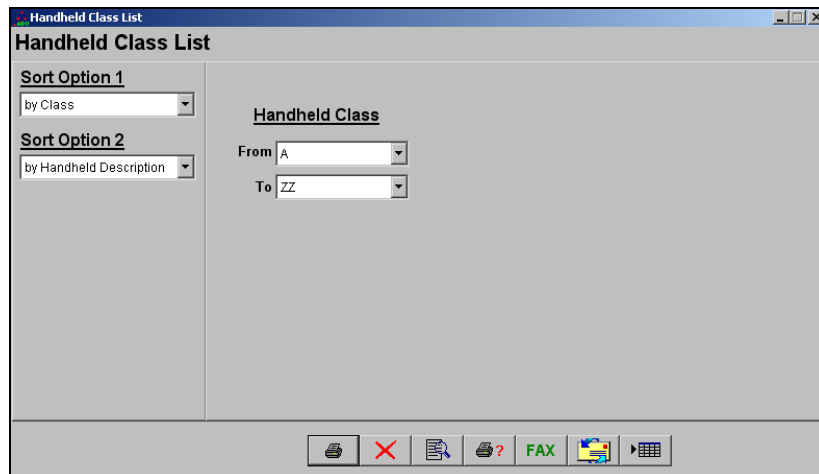
Truck Class List

The *Truck Class List* report creates a list of the Truck Classes created in the system.



Handheld Class List

This report will display all of the settings within the *Handheld Class* setup screens.



Fields:

Sort option 1 & 2: Choose to sort by Class or Handheld Description

Handheld Class: The range of handheld classes to display on the report.

Route List

This report allows you to print a listing of all routes in the RMA system. This report is useful to see all customers assigned in each of the branches.

The screenshot shows a software window titled "Route List". On the left side, there are two dropdown menus labeled "Sort Option 1" and "Sort Option 2". "Sort Option 1" is currently set to "by Branch" and "Sort Option 2" is set to "by Route". To the right of these are two filter sections. The "Employee" section has a "From:" dropdown set to "AC" and a "To:" dropdown set to "SA". The "Route" section has a "From:" dropdown set to "A" and a "To:" dropdown set to "Z". At the bottom of the window is a toolbar with several icons: a printer, a red 'X' (close), a refresh symbol, a question mark (help), the word "FAX" in green, a computer monitor, and a grid icon.

Fields:

Primary and Secondary Sort: You can select from the following fields for the primary and secondary sort:

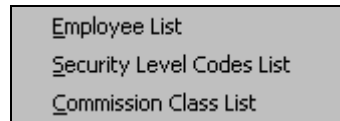
- Branch
- Route
- Employee ID

Employee: Select a range of employees to restrict the output, if desired.

Route: Select a range of routes to restrict the output, if desired.

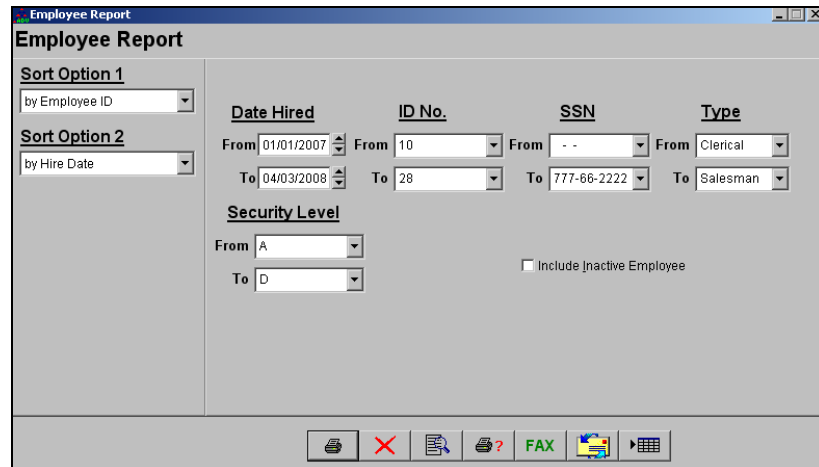
Employee Setup List

The following reports display the settings used to set up employees.



Employee List

This report will provide a list of employees and their settings entered into the program.



Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. You can sort from the following categories:

- **Employee ID**
- **Hire Date**
- **Social Security Number**
- **Name**
- **Sequence:**
- **Security Level:**

Date Hired: The range of hire dates to include in the report. You may choose only new employees if you wish.

ID Number: The range of employee ID numbers to include.

S.S.N.: The range of Social Security numbers to include in the report.

Type: A range of employee types to include on the report.

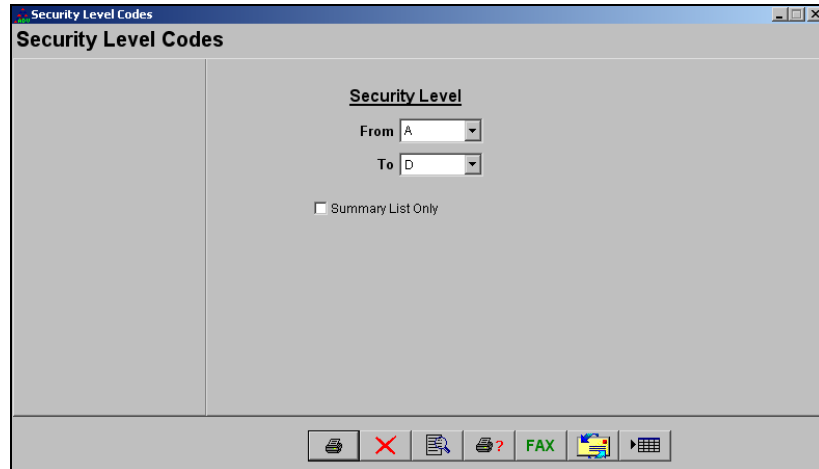
Security Level: Include a range of security levels to include on the report.

Include Inactive Employees: Select this option to include those employees with Release Dates.

Security Level Codes List

The *Security Level Codes List* report prints a list of the security levels within the system.

NOTE: Only employees designated as “Master User” can access this report.



The screenshot shows a window titled "Security Level Codes". Inside the window, there is a section labeled "Security Level" with two dropdown menus: "From" set to "A" and "To" set to "D". Below these is a checkbox labeled "Summary List Only" which is currently unchecked. At the bottom of the window is a toolbar with icons for print, close, search, print with question mark, FAX, and a grid icon.

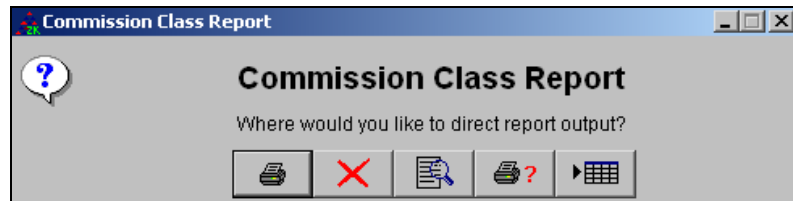
Fields:

Security Level: The security level range to include on the report.

Summary List Only: Check this box to obtain an abbreviated list of security levels.

Commission Class List

The *Commission Class List* report allows you to print a list of all the commission class codes that you have entered into the system.



The screenshot shows a window titled "Commission Class Report". It features a question mark icon in a speech bubble on the left. The main text asks "Where would you like to direct report output?". Below this is a toolbar with icons for print, close, search, print with question mark, and a grid icon.

Branch Report

The Branch Report allows you to print a list of all branches entered into the program.



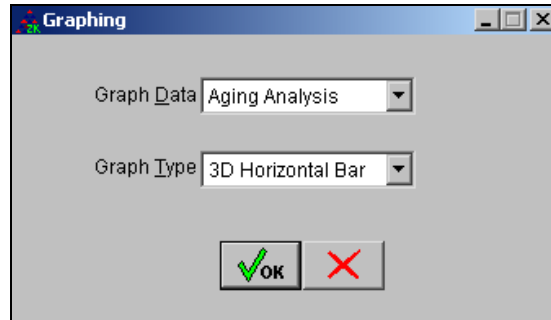
The screenshot shows a window titled "Branch Report". It features a question mark icon in a speech bubble on the left. The main text asks "Where would you like to direct report output?". Below this is a toolbar with icons for print, close, search, print with question mark, and a grid icon.

Graphs

Use this utility to view graphs of two different data items:

- *Aging Analysis*
- *Sales History YTD*

Simply choose the desired graph and style and click on the OK key.



Fields:

Graph Data: Select the data that is to be viewed as graph.

Graph Type: Select the type of graph to create. Choose from these options:

- *Line*
- *Vertical Bar*
- *3D Vertical Bar*
- *Horizontal Bar*
- *3D Horizontal Bar*
- *Pie*
- *3D Pie*

Select OK to preview the graph.

Custom Reports Menu

RMA supports a variety of custom reporting tools (e.g., Crystal Reports) to allow more flexibility for reporting purposes. Once these reports are created, the *Custom Reports* option gives you the ability to integrate these types of reports into the RMA *Reports* menu. This may be helpful for users that would benefit from having certain external reports accessible from within the RMA program (links to programs can be added as well).

Refer to *Chapter 4.05* of the *Supplemental Guide* for further information.

Chapter 3B – Route

Overview

The *Route* pad is primarily used for items related to handheld processing.

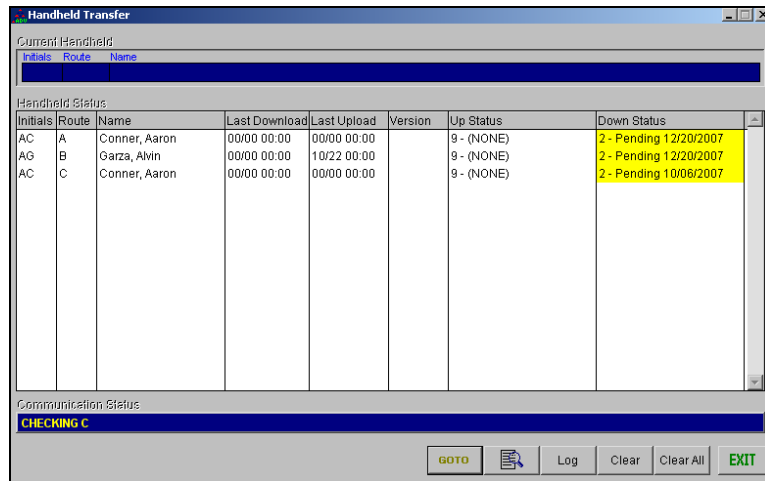
Advanced Communications RMLive
Pick Processing ▶ Load Order Morning Cards Afternoon Load Data Card
Pre-Route Reports Driver's Manifest Route Planning Calendar
Print Route Tickets Print Load Sheet Route Pre-Sale
Card Override Prepare Data Card
Schedule ▶
Advanced Mapping ▶
Utilities ▶ Screen Config ▶ Route Dispatch Manager (RDM)

Daily Handheld Processing

There are many options available when transferring data to and from the handheld units each day. These options are discussed within the section below.

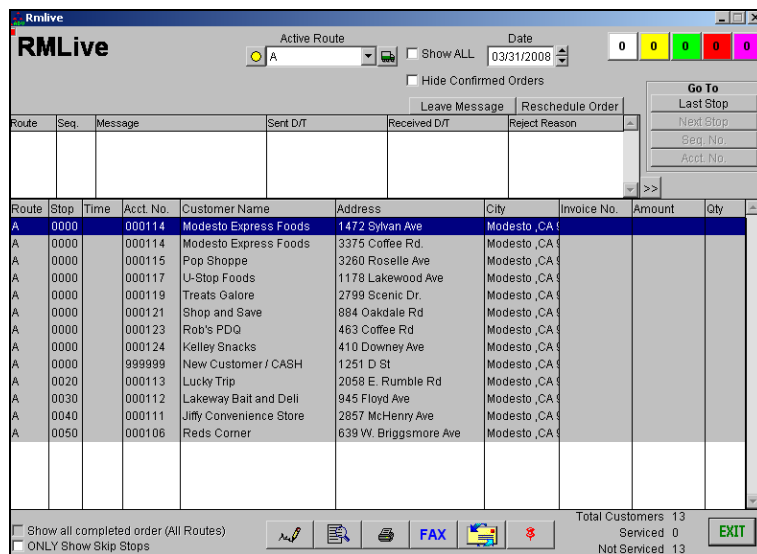
Advanced Communications

This optional module allows you to transfer route data wirelessly through the handheld units. Contact Advantage Route Systems for further information.



RMLive

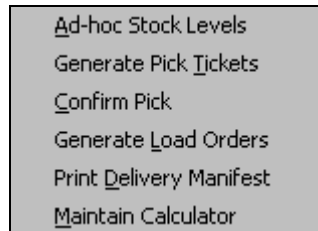
This optional module allows you to transmit and receive real-time route data, throughout each delivery day. Contact Advantage Route Systems for further information.



Pick Processing

The *Pick Processing* feature allows you to create *Load Orders* that can be printed and distributed to your warehouse employees for order 'picking'. This option is helpful for companies that have a high volume of orders daily.

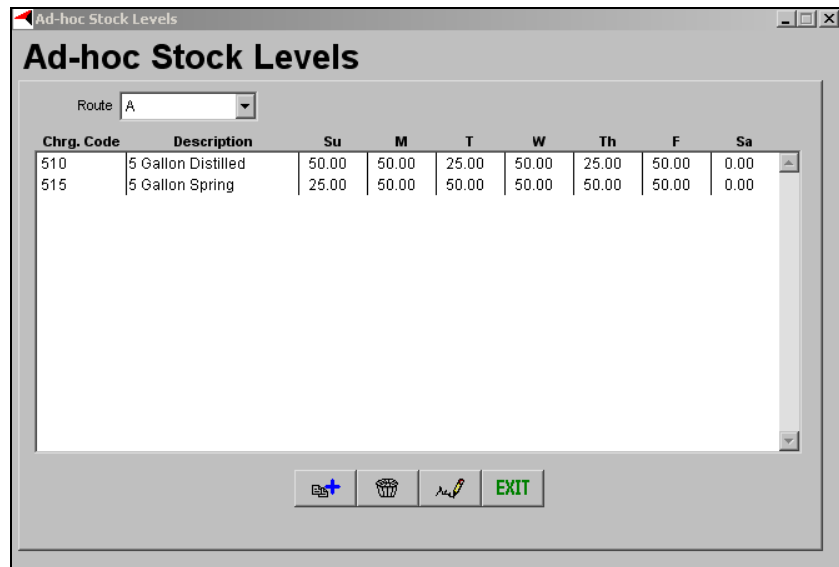
NOTE: Refer to *Chapter 4.13* of the *Supplemental Guide* for further information on *Pick Processing*.



The six menu items are described in the pages below.


Ad-hoc Stock Levels

The *Ad-hoc Stock Levels* option is used to establish products that should be pulled automatically each delivery day.



Fields:

Route: Select a route from the drop-down menu.

 **Add:** Choose this button and select an item to establish as a standing order. Enter the required quantity for each day of the week.

Generate Pick Tickets

The *Generate Pick Tickets* option is the central hub for all items that need to be pulled from inventory for a given route and date.

Product	Description	Ad-hoc Stock	Telesales Orders	Standing Orders	Standing Orders Telesales	Driver Requests	Adjust	Total Pick Quantity	Confirmed Pick	Issued Pick Quantity
510	5 Gallon Distilled	25.00	0	0	0	0	0	25	0	0
515	5 Gallon Spring	50.00	0	0	0	0	0	50	0	0

Fields:

Pick Route: Specify the route for the pick ticket.

Pick Date: Specify the date for the pick ticket.


Generate Standing Order Telesales: Select this option to generate and add any *Weekly Standing Orders* to the pick ticket.

NOTE: Refer to *Chapter 4.12* of the *Supplemental Guide* for further information on *Weekly Standing Orders*.

Generate Standing Orders: Select this option to include any *Standing Orders* on the pick ticket.

NOTE: *Standing Orders* are items assigned to each customer within *Customer Information*, on the *Products* tab.

Print Pick Tickets: Select this option to review and print the pick ticket.

 **Calculated Pick Quantities:** Select this option to review product totals with a higher level of detail within the *Generate Pick Tickets* screen.

NOTE: This option can be enabled under *File > Branch Setup > Defaults*.

Column Headings:

NOTE: The headings displayed on the screen will vary based on ticket type.

Product: The product code assigned to the listed product.

Description: The description of the product listed.

Ad-Hoc Stock: The total product quantity required from the *Ad-hoc Stock Levels* screen.

Telesales Orders: The total quantities entered on *Delivery Orders* generated for the current route and date.

Standing Orders: The total quantity generated from the customer's *Default Products*.

Standing Orders Telesales: The total quantity generated from the customer's *Weekly Standing Orders*.

NOTE: Refer to *Chapter 4.12* of the *Supplemental Guide* for further information on the *Weekly Standing Orders* feature.

Driver Requests: The total quantity generated from the *Load Request* feature on the handheld.

Adjust: The total quantity entered manually on the ticket.

Total Pick Quantity: The total quantity for the item on the ticket.

Confirmed Pick: The total quantity that was picked on the ticket.

Issued Pick Quantity: The total quantity that should be picked on the ticket.

Confirm Pick

The *Confirm Pick* option allows you to enter product totals entered on each pick ticket.

Product.	Description.	Cycle 1	Pick Ticket 20TOSW05S Click to Confirm	Total Pick Qty
515	5 Gallon Spring	50	50	50

Fields:

Pick Route: Specify the route to edit.

Pick Date: Specify the date to edit.

Confirm Selected Cycles: Select this option to complete the order.

Column Headings:

NOTE: The headings displayed on the screen will vary based on ticket type.

Product: The product code assigned to the listed product.

Description: The description of the product listed.

Cycle 1: The quantity assigned to the current cycle (multi-cycles are available in *Calculated Mode*).

Other:

Add: Select a product to add to the *Pick Confirmation*.

Generate Load Orders

The *Generate Load Orders* option allows you to create *Load Orders* that will be received by drivers on the handhelds.

Cycle	Pick ID	Issued	Confirmed	Process Closed	Pick Confirmed	Load Complete
1	20T0SW06S	50.00	50.00	T	T	F

Fields:

Pick Route: Specify the route to generate the *Load Order* for.

Pick Date: Specify the date to generate the *Load Order* for.

Generate Load: Select this option to generate the *Load Order*.

Column Headings:

Cycle: Displays the cycle number.

Pick ID: Displays the assigned pick ticket code.

Issued: Displays the number of items assigned to the ticket.

Confirmed: Displays the number of items verified on the ticket.

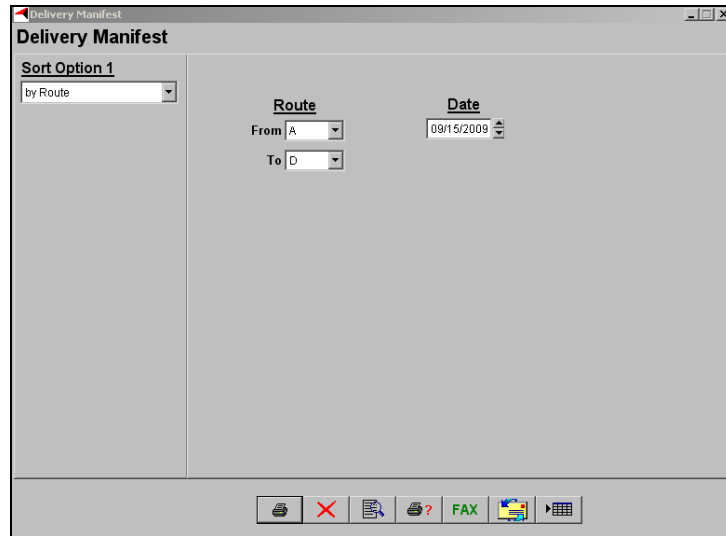
Process Closed: Displays the status of the ticket if it has been closed (T or F).

Pick Confirmed: Displays the status of the pick confirmation for processing (T or F).

Load Complete: Displays the status of the load if it has been processed (T or F).

Print Delivery Manifest

Use this report to print a *Delivery Manifest* that can be attached to the processed order.



The screenshot shows a software window titled "Delivery Manifest". On the left, there is a "Sort Option 1" dropdown menu with "by Route" selected. To the right, there are two columns of filters. The "Route" column has "From" and "To" dropdown menus, with "A" and "D" selected respectively. The "Date" column has a date picker showing "09/15/2009". At the bottom of the window is a toolbar with icons for print, close, refresh, help, FAX, and a calendar icon.

Fields:

Sort Option: The report will automatically be sorted by route.

Route: Enter the range of routes to include in the report.

Date: Specify the date to include in the report.

Maintain Calculator

This option is currently in development.

Load Order

The *Load Order Entry* option allows you to create a “Pick List” that can be printed or sent to the driver’s handheld for processing.

NOTE: Refer to *Chapter 3.10* of the *Supplemental Guide* for further information on processing *Load Orders*.

Fields:

Truck: Select the truck from the drop-down list.

Route: Select the appropriate route from the drop-down list.

Date: Select the date for this load entry.

Order Number: Displays the assigned load order code.

Driver Name: Displays the driver assigned to the current route.

Employee: Displays the initials of the employee making the entry.

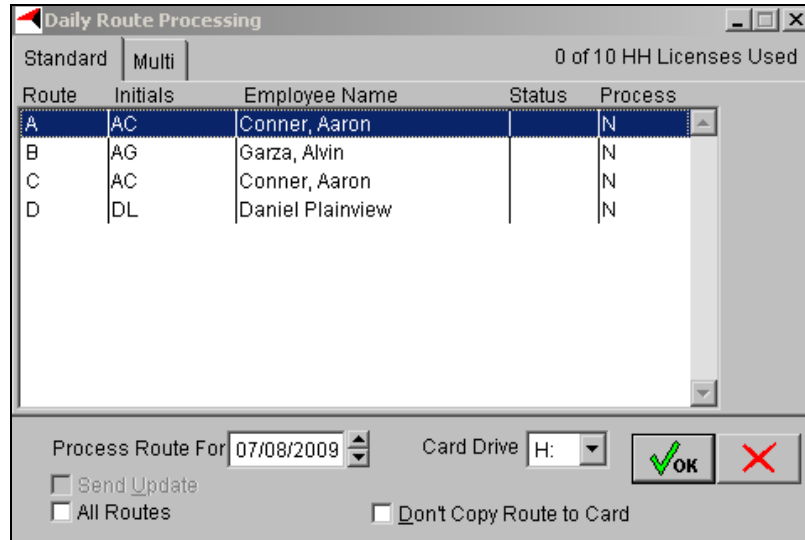
Origin Warehouse: Select the origin of the items to be processed.

Destination Warehouse: Select the warehouse that will receive the items (generally this is the driver’s delivery vehicle).

Morning Cards

This option will transfer route data to a card by using either a Storage Card Reader or the USB Cradle (third party software needed) that came with the handheld unit.

NOTE: For further information on Handheld Processing, refer to the *Handheld Manual* available for download at www.ARS247.com.



Fields:

Standard tab: The standard transfer method used.

- **Route:** All of your company's routes.
- **Initials:** The initials of the drivers responsible for deliveries on the specified routes.
- **Employee Name:** The name corresponding to the driver initials.
- **Status:** Designates the status of the route. It will indicate whether they are "out" on route or "in" from route.
- **Process:** Indicates if the route will be processed.

Process Route For: The date to process the route.

Card Drive: The drive letter assigned to the card slot in use on the card reader.

Send Update: Choose this option when a new version of the handheld program should be sent to the handheld.

All Routes: When selected, this option will create the data for all the routes on a selected day and sort them so they can later be loaded onto handheld data cards. This option works directly with the *Load Data Card* process.

Don't Copy Route to Card: Select this option to have RMA copy the route information to the PC to be used for batch morning card processing.

Multi tab: The multi tab displays 4 field headings:

- **Route:** Your company's routes.
- **Description:** Route description.
- **Driver**

- **Date**

Send Update: Choose this option when a new version of the handheld program should be sent to the handheld.

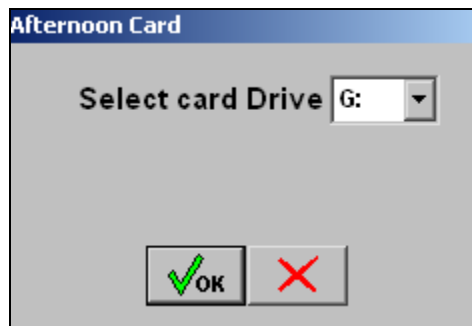
Order Manually: Select this option to enable the ability to double-click on the *Route* and *Date* field headings (for sorting purposes on the handheld).

Don't Copy Route to Card: Select this option to have RMA copy the route information to the PC to be used for batch morning card processing.

Afternoon

When the driver returns at the end of the day, transfer the invoice data (along with other changes, such as equipment status) from the storage card back to the desktop system.

To do this using a storage card reader, simply insert the card into the reader on the desktop computer and select *Afternoon*.



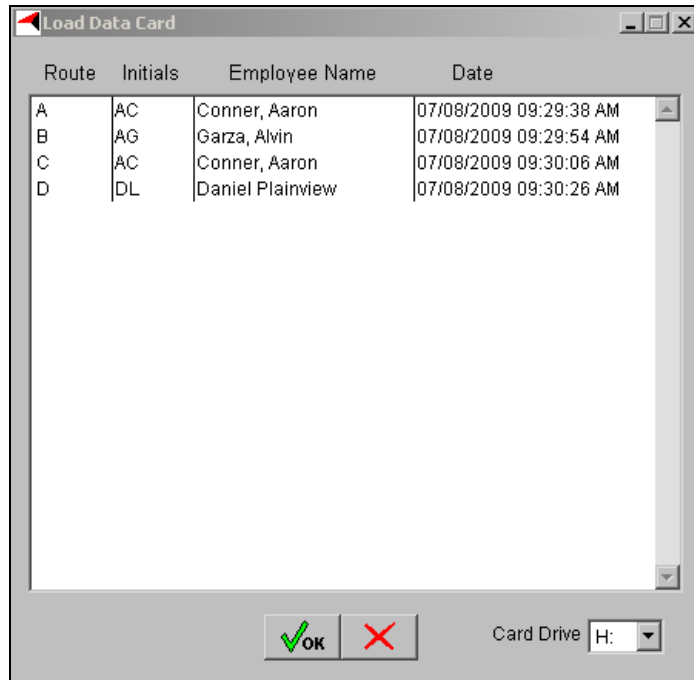
The system will automatically identify your card. Make sure this is the correct card. Simply follow the instructions on the screen to upload the data.

RMA will automatically proceed to generate reports as determined on the *Upload Reports* tab, under *Lists, Routes, Handheld Class*.

When everything is complete, the program will prompt with an upload successful message. The card is now ready for fresh data for the next day's route.

Load Data Card

The data created by checking the *All Routes* option on the *Morning Card* screen is displayed here and waiting to be processed to the cards.



Fields:

- **Route:** The route for which data is available.
- **Initials:** The initials of the driver who is assigned to this route.
- **Employee Name:** The name of the driver assigned to this route.
- **Date:** The date of the prepared data for this route.

Card Drive: The drive letter assigned to the card slot in use on the card reader.

To copy the data to a card: choose the correct *Card Drive*, select one employee name, and then click 'OK'.

Pre-Route Reports

Before your route drivers begin their routes each day, it is a good idea to print a copy of the stops to be visited. This is helpful for several reasons:

- It will let you call any past due account to ensure that the customer has a payment ready upon delivery.
- If the handheld should break or get lost, the route information is still available.
- It shows the entire route at a glance for possible improvements in the way the route is run.

The following screen shows your *Pre-Route Report* options.

Fields:

Primary Sort: The primary field to sort by. Choose from the following categories:

- *Sequence*
- *Account Number*
- *Account Name*

Date: The date you would like to print the *Pre-Route* report. This will pick up all stops for the date selected as well as the rent for the date shown and other date-specific items.

Route: The range of routes to include in this report. A separate report will be printed for each route.

All Day Labels: Choose this option if you would like to see all of the customers assigned to the specified route, regardless of date of delivery.

Include Blanks (available with “All Day Labels” option): Choose this option to include customers assigned to the currently selected route(s) but are not assigned to a day label.

Only Active Day Labels (available with “All Day Labels” option): Select this option to filter out older day label entries — based on the *From Date* entered.

Blank Lines: The number of blank lines to print out between each customer. Add extra lines to leave the route driver room to write in notes.

Include Messages (Alert, One Time, Driver Instructions, Site Instructions, Delivery Order Message, Open Hours, Contact Message):

Select the message you would like to appear on the report. In the Last field, specify the number of Contact Messages to make available for review.

Bill of Lading/Delivery Manifest: Select this option to include *Pick Processing* information with the *Pre-Route Report*.

NOTE: Refer to *Chapter 4.13* of the *Supplemental Guide* for further information on *Pick Processing*.

Short Listing: Check this box if you would like the consolidated, one-stop-per-line format. It will leave out some of the detail but is handy if you simply want a route list.

Include Load Sheet: Check this box to include a load sheet with your pre-route report. If you choose to include the load sheet, the *Number of Copies* field will become enabled. This will allow you to directly input how many copies of the load sheets you want to print with each pre-route report.

Show Grouped Product Breakdown: Check this box to show product by group as previously set up.

Include Equipment Serial No. and Type: Check this box if you want to include an equipments serial number and an equipment type in the report.

Sequence Special Stops: Selecting this option will cause special stops to be placed by their sequence number, not at the top of the route list for the day.

Sequence Drags: Selecting this option will place drag stops based on the customer's default sequence number.

Show Phone Number: Select this option for phone numbers to appear on the report.

Show 2nd Address Line: Selecting this option will cause a second address to be printed on the report for the day.

Include Route Sheet: This check box will include a route sheet before the actual report comes up.

Show All Products: Choose this option to include all products assigned in the default product section. Check the Detailed box if details are needed.

Daily Delivery Schedule – Wide A4: Choose this option to print a delivery schedule with the report.

Include Equipment Orders With Each Stop: Choose this option to include pending equipment orders on the report.

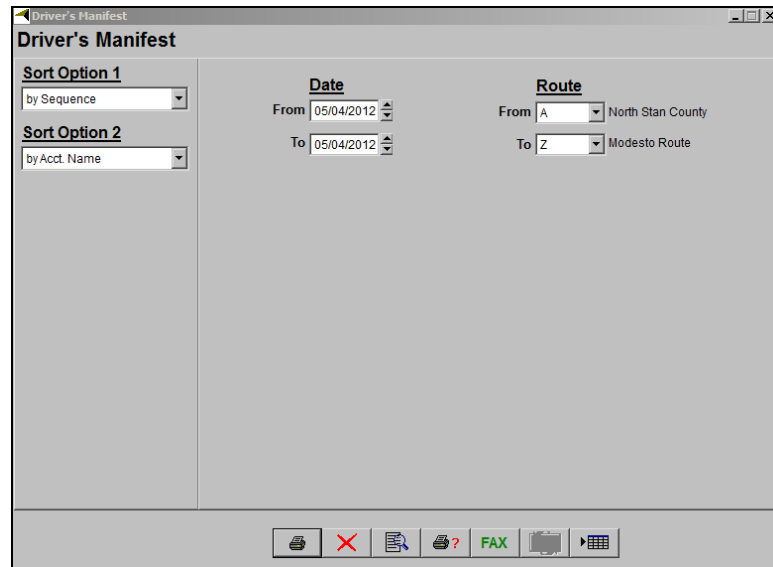
Use Product Details with Tank Size: This is part of a custom enhancement. Contact ARS for further information.

Delivery Time Filter: Select the preferred delivery time filter to apply to the report.

NOTE: Customers can be assigned and sorted by delivery time within their account under *Lists > Customer Information > Route > Handheld Options*, in the *Deliv. Time* field. Additionally, each account can be sorted by time on the handheld by selecting the 'Allow Route List Filtering by Delivery Time' option under *Lists > Customer Information > Routes > Handheld Class*, on the *Screen* tab.

Driver's Manifest

The *Driver's Manifest* includes a shipper's certificate that can be used and signed during the delivery day by the driver.



The screenshot shows a software window titled "Driver's Manifest". The window contains several input fields and a toolbar. On the left, there are two "Sort Option" dropdown menus: "Sort Option 1" set to "by Sequence" and "Sort Option 2" set to "by Acct. Name". In the center, there is a "Date" section with "From" and "To" date pickers, both set to "05/04/2012". On the right, there is a "Route" section with "From" and "To" dropdown menus. The "From" dropdown is set to "A" and "North Stan County", and the "To" dropdown is set to "Z" and "Modesto Route". At the bottom of the window is a toolbar with icons for printing, canceling, saving, help, and a "FAX" button.

Fields:

Primary Sort: The primary field to sort by. Choose from the following categories:

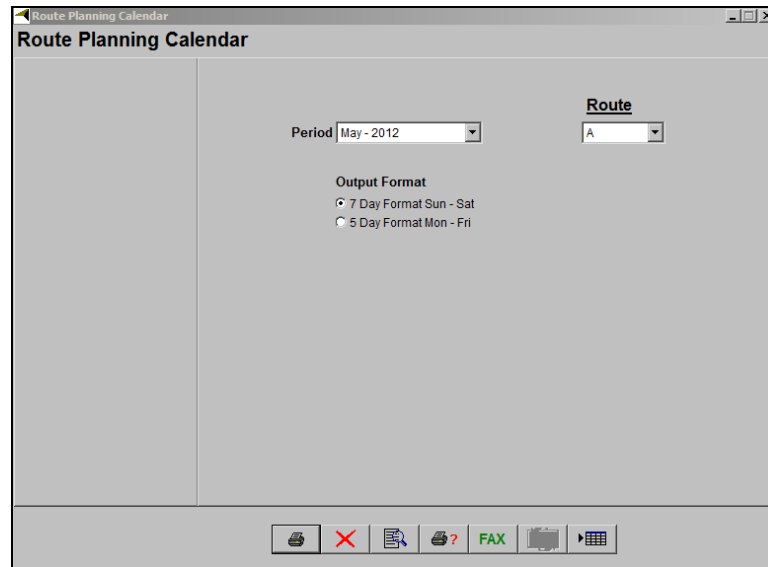
- *Sequence*
- *Account Number*
- *Account Name*

Date: Enter the range of stop dates to include on the manifest.

Route: Enter the range of routes to include on the report.

Route Planning Calendar

The *Route Planning Calendar* provides you with a monthly calendar that includes each route stop per day for the route selected.



Fields:

Period: Select the monthly period to be used on the route planning calendar.

Route: Select the route to include on the calendar.

Output Format: The following are the options available when printing the calendar: 7 Day format of Sunday through Saturday or 5 Day Format of Monday through Friday.

Print Route Tickets

This program allows you to create blank or pre-printed tickets on plain paper. If you have a custom form for tickets, other types of printers may be used.

The screenshot shows a software window titled "Print Route Tickets: Last Updated on / / : : AM". The window contains several input fields and options for configuring the printing process. At the top, there are date pickers for "Process Tickets For" (05/04/2012) and "To" (05/04/2012), a "Route" dropdown menu (A), and another "To" dropdown menu (ZZZ). A "Copies" spinner is set to 1. On the right, there are radio buttons for "Blanks" options: "None", "Default", "Custom", and "Blanks Only". Below these are input fields for "Customer" and "Date to use on Tickets" (05/04/2012), and a "Ticket No." field. A "Tickets Per Page" spinner is set to 1. There are checkboxes for "Include Qty on tickets" and "Only Print Required tickets". On the right, there are radio buttons for "Default Route Ticket" (selected) and "Ticket with Company Info", along with a dropdown menu. At the bottom, there are icons for printing, canceling, and help.

Fields:

Process Tickets For/To: Enter the range of route dates for tickets to be printed.

Route: The range of routes for tickets to be printed.

Copies: Select the number of copies of each ticket to print.

Blanks:

The following are the options available when printing blank route tickets:

- **None:** Select this option to prevent printing any blanks along with your route tickets.
- **Default:** The default number of blanks to be printed with your route tickets.
- **Custom:** Selecting Custom enables you to input the number of blank forms to print for each route.
- **Blanks Only:** To print only blank forms.

Customer: To print only one route ticket for a specific customer, enter the account number here.

Ticket Number: Enter a ticket number to reprint a specific ticket.

Date to use on Tickets: Enter the date that you want to appear on the tickets.

Tickets Per Page: Specify the number of tickets to print per page (up to 4).

Include Quantity on Tickets: Check the box to have a customer's default quantity for each product to print on the route tickets. Otherwise it will leave a blank space on the ticket so you can hand write in the quantity.

Only Print Required Tickets: When this box is checked, the system will only generate an invoice for customers who have the "invoice copies to print" with a value greater than zero. If you do not check this box, a ticket will be generated for every customer who matches the date and route criteria previously entered.

Default Route Ticket: Select this option to print route tickets using a standard note format that will be returned to the office by the driver.

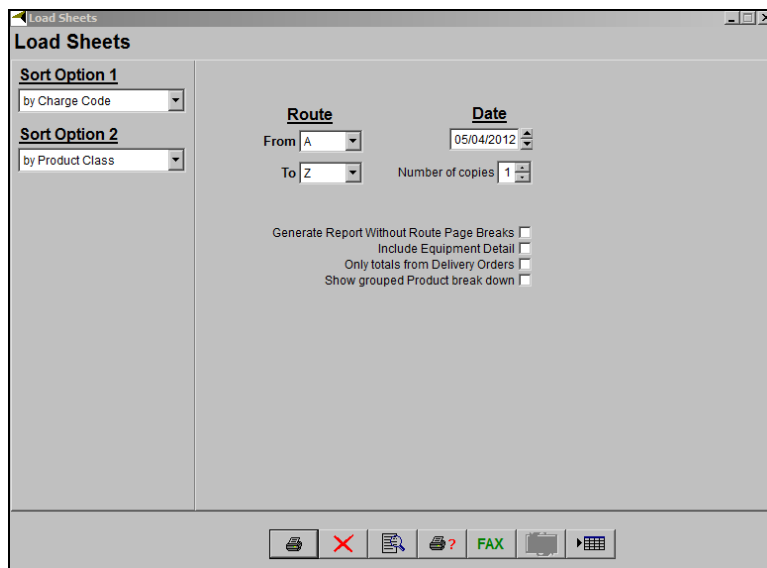
Ticket with Company Info: Select this option to print tickets using a standard receipt format that may be left with the customer.

Custom Ticket: Select this option to use a custom route ticket designed for your company.

Print Load Sheet

Load Sheets contain the minimum product requirements your driver should have on a specific route based on the average quantities of products sold for the previous 5-deliveries, per customer.

NOTE: For further information on processing *Load Orders*, refer to *Chapter 3.10* of the *Supplemental Guide*.



Fields:

Primary and Secondary Sort: Choose to sort by Charge Code or Product Class.

Route: The range of routes to include in your printed load sheets.

Date: The date to be used for printing the load sheets.

Number of copies: Select the number of copies of each load order to print out.

Generate Report Without Route Page Breaks: Choose this option to combine totals of each route on summary page.

Include Equipment Detail: Choose this option to include equipment detail from *Delivery Orders* on the report.

Only Totals from Delivery Orders: Choose this option to only show totals based on *Delivery Orders* scheduled for the day.

Show grouped Product breakdown: Choose this option to group products based on product class.

Route Pre-Sale

This option allows you to pre-call customers prior to their delivery day.

NOTE: The route and date parameters screen appears first. It allows you to select the route, delivery date, and product information.

Fields:

Route: The *Route* field allows you to select the range of routes that you would like to load on your *Pre-Sale* screen.

Customer Type: The *Customer Type* field allows you to select the range of account types you would like to load on your *Pre-Sale* screen.

NOTE: Select the 'All' field to load all of the *Routes* and *Customer Types*, if desired.

Date: Enter the range of pre-calling dates you would like to load on your *Pre-Sale* screen.

Ignore: Choosing this option will ignore all delivery dates and load all of the customers assigned to the selected *Route* and *Customer Type* fields.

Contact Via Code: Choose from the options below.

- *E-Mail*
- *Fax*
- *None*
- *Telephone*

NOTE: If you do not select any *Contact Via* options, all of the customers will be displayed.

Scheduled Only: Click this option to only load customers assigned to the selected *Contact Via Code* that are scheduled for delivery.

Use Calling Schedule: Select this option to load customers set up for Advanced Pre-Calling.

Caller Type (Optional): Select the employee type that you would like to use for filtering data in the pre-sale list. Your options are:

- **Route Caller:** This employee field is available within the PreCalling section of the Route tab.
- **Sales Rep 1-3:** The *Sales Rep* fields are located on the Info tab of *Customer Information*.

Employee (Optional): Select the employee you would like to load pre-calling data for. Customers assigned to other employees will not be loaded unless you select the 'All Employees' option.

Do you want to clear product quantities? Select this box to change all quantities to '0' when loading *Default Products* on the *Pre-Sale* screen.

Product Classes / Product Codes: Select one of these options to determine the product filter criteria that will be used on the screen.

Products / Classes: Depending on the option above, add the *Product Classes* or *Product Codes* that you would like to include on the pre-sale screen by using the arrows on the screen (or choose 'All' box).

Route Pre-Sale

After entering the desired criteria and clicking the 'OK' button, the *Pre-Sale* screen will appear. The *Pre-Sale* list includes all of the route stops that should be contacted.

Seq. No.	Customer Name	Status	Customer Name	Acct. No.	Delivery Date	Route
0000	DAVID BRENT				07/08/2010	
0010	EASY MART 2					
0020	MILES RAYMOND					

Fields:

Seq. No: The customer's route sequence number.

Customer Name: The customer's delivery name.

Status: This field provides you with the following codes regarding the customer's pre-call status:

- * *Completed Pre-Call*
- ! *Skipped Delivery*
- ? *Left Message*
- = *In progress*

Seq. No.	Customer Name	Status
0000	DAVID BRENT	
0010	EASY MART 2	E
0020	MILES RAYMOND	*

NOTE: *Contact Via Codes* are displayed in this field as well, such as 'E' in the *Status* column above.

To take an order or edit any information, simply click on a customer's name. As the customer is selected, their account information will appear in the appropriate fields on the right side of the screen. Each item is defined below.

Fields:

- Customer Name:** The name of the selected customer.
- Account Number:** The account number of the selected customer.
- Delivery Date:** The delivery date of the selected customer.
- Route:** The route assigned to the current customer.
- Address:** The current address of the selected customer.
- Account Bal.:** The customer's current account balance.
- Past Due Amt.:** The customer's past due amount owed.
- Day:** The day label assigned to the customer.
- Phone:** The primary contact phone number on the account.
- Alternate Phone:** The alternate phone number on the account.
- Contact:** The primary contact on the account.

Language: The primary language assigned to the customer.

P.O.: Enter the P.O. number associated with the delivery, if any.

Last Pre-Sale: The last pre-sale completed on the account.

Contact Via: The primary contact method this customer prefers.

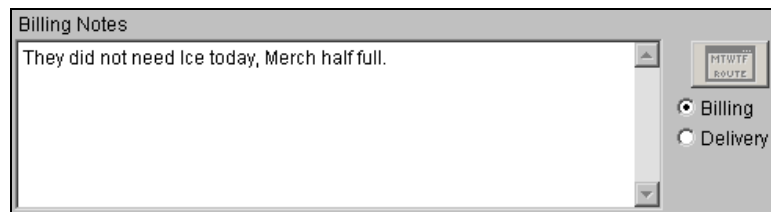
Contact Freq.: The frequency this customer prefers to be contacted.

Skip Delivery: Select this option to manually skip the customer's delivery and remove the customer from the route for the delivery day.

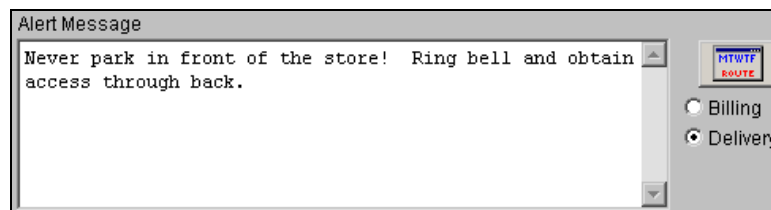
Left Message: Select this option if you were not able to reach the customer and left a message.

Billing Notes / Alert Message: Enter any optional notes regarding the pre-call for the office (Billing) or the driver (Alert Message).

Example Billing Note:



Example Alert Message:



NOTE: You can toggle between *Billing Notes / Alert Message* by selecting either the *Billing* or *Delivery* radio button on the right side of the screen.



Route Calendar: Select this option to view or edit the customer's current delivery schedule.

Billing / Delivery: Select either button to toggle between *Billing Notes* or *Alert Message* to the left of this option.



Customer Information: Select this button to view or edit the customer's account.



Deliver Order: Select this option to create a *Delivery Order* on the account.



OK: Select this option to save any changes made. You can then select another customer from the list.



Cancel: Cancels your current transactions so you can select another customer from the list.



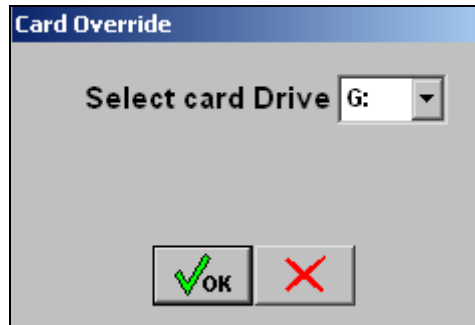
Exit: Exits the *Pre-Sale* screen.

Card Override

Before certain actions can be taken on a driver card, the computer checks to be sure previous steps were done correctly.

For example, before a card can have a new day's route put onto it, the program checks to see if the afternoon function was completed for the previous day. The morning card function may give a message, "yesterday's transactions have not been uploaded."

If you have indeed uploaded the transactions, then you will use this function to override the data on the card. Do this by following the instructions on the screen.



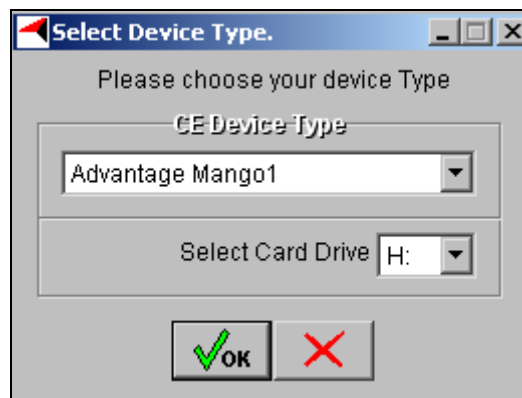
Insert the card and click 'OK'. The override is available so you can proceed to other functions such as uploading and downloading.

If the override doesn't work, you may need to remake the card. This requires use of the *Prepare Data Card* function. Be extremely careful when performing this option as it will completely erase the data on the card.

WARNING! DO NOT PERFORM THIS FUNCTION IF THERE IS STILL VALID DATA ON THE CARD!

Prepare Data Card

When you purchase a new card, it must be prepared for your data before you can use it on a route.

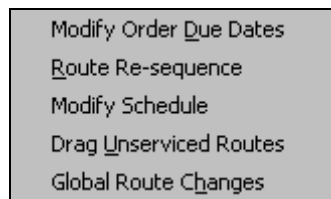


CE Device Type: Select the handheld device type from the list.

Select Card Drive: The drive letter assigned to the card slot in use on the card reader.

Schedule

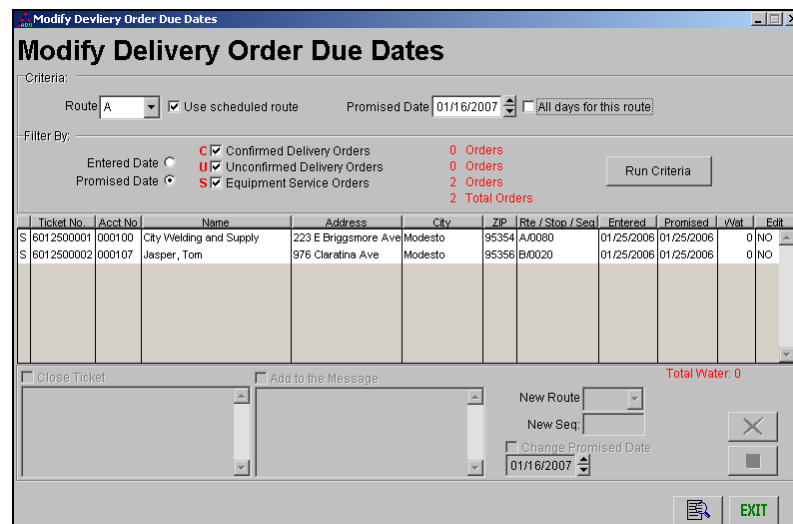
The *Schedule* menu provides tools for updating route information and correcting data before being it is processed to the handheld.



Modify Order Due Dates

The *Modify Due Dates* feature allows route supervisors to access and modify all open *Delivery Orders*. The orders can be re-routed using this screen.

NOTE: You can sort by the different fields of the *Delivery Orders* by clicking on the field name above the list of orders.



Ticket No.	Acct No.	Name	Address	City	ZIP	Rte / Stop / Seq	Entered	Promised	Wat	Edit
S 6012500001	000100	City Welding and Supply	223 E Briggsmore Ave	Modesto	95354	A/0060	01/25/2006	01/25/2006	0	NO
S 6012500002	000107	Jasper, Tom	976 Claratina Ave	Modesto	95356	B/0020	01/25/2006	01/25/2006	0	NO

Fields:

Route: Select from the drop-down list the driver's route that is associated with the customer.

Use Scheduled Route: Selecting this option will use the route that the order was scheduled for and not the stops normal route.

Promised Date: Enter the original promised date.

All days for this route: Select this option to bring up all customers on the selected route for the listed promised date.

Filter By:

Entered Date: Select this option to sort the tickets by the date when the tickets were entered.

Promised Date: Select this option to sort the tickets by promised dates on the tickets.

Confirmed Delivery Orders: This option will show stops with a pending order.

Unconfirmed Delivery Orders: This option will show stops on the route without any pending orders (these are for view purposes only and cannot be modified)

Equipment Service Orders: This option with show stops that have equipment service orders.

NOTE: To the right of these options, in red are the total orders for each type.

Run Criteria: Press this button to bring up a list of tickets that match the selected criteria, as shown below.

Ticket #	Acct. #	Name	Address	ZIP	Rte / Stop / Seq	Entered	Promised	Type	
	005360	VECTOR, ALICE	1131 PLAZA PARK PA	95340	A / B09 / 0030	/ /	/ /	U	0
	018500	Grain Masters	3601 W. SERVICE RD.	95350	A / W04 / 0030	/ /	/ /	U	0
4010800002	010010	Marquise Grissom	2000 SF Giant St.	11228	A / / /	01/08/2004	01/08/2004	C	1
4010800004	005419	KISSLER, PAUL	180 Cleveland Ln	95350	A / / B03 /	01/08/2004	01/08/2004	C	1
4010800006	018500	Grain Masters	3601 W. SERVICE RD.	95350	A / / W04 / 0030	01/08/2004	01/08/2004	C	0
4010800007	018500	GRAIN MASTERS	1492 River Road	95351	A / / W01 / 0010	01/08/2004	01/08/2004	C	0

The different types of orders are now color coded.

GREEN: Unconfirmed.

BLUE: Confirmed.

WHITE: Equipment Service.

NOTE: To modify a ticket, double-click on the appropriate customer.

Ticket Number: This field displays the number that is used to track the ticket. This number also allows the ticket to be closed.

Account Number: This field displays the account number of the customer associated with the displayed ticket.

Name: This field displays the customer name associated with this ticket.

Rte/Stop/Seq: This field displays the route, stop, and sequence associated with the ticket.

Entered Date: This field displays the date the ticket was entered.

Promised Date: This field displays the promised date on the ticket.

Type: This field displays the type of order (confirmed, unconfirmed, equipment service order).

Close Ticket: Check this box to close a selected ticket. You may also enter a message into the field below this checkbox.

Add to the Message: Check this box to add to a selected ticket, and then enter a message into the field below this checkbox.

New Route: This option allows you to change the route that the order is assigned to.

New Seq: This option allows the ability to update the sequence number on the order.

Change Promised Date: To change the existing promised date, check this box. Then change the promised date in the field below the checkbox.

Route: Select the route that you would like to view.

Use Scheduled Route: Select this option to filter out any regularly scheduled stops for the customer (generally preferred when managing Delivery Orders only).

Promised Date: Enter the original promised date.

All days for this route: Select this option to bring up all customers on the selected route for the listed promised date.

Filter By:

Entered Date: Select this option to sort the tickets by the date the tickets were entered.

Promised Date: Select this option to sort the tickets by promised date.

Confirmed Delivery Orders: This option will display stops with a scheduled Delivery Order.

Unconfirmed Delivery Orders: This option will display stops on the route without any Delivery Orders (these are for viewing purposes only and cannot be modified).

Equipment Service Orders: This option will display stops that have scheduled Equipment Service Orders.

NOTE: For more information on *Equipment Service Orders*, refer to Chapter 3.14 of the *Supplemental Guide* available for download at www.ARS247.com.

Run Criteria: Press this button to bring up a list of tickets that match the selected criteria, as shown below.

Ticket #	Acct. #	Name	Address	ZIP	Rte / Stop / Seq	Entered	Promised	Type	
	005380	VECTOR, ALICE	1131 PLAZA PARK PA	95340	A / B09 / 0000	/ /	/ /	U	0
	018500	Grain Masters	3601 W. SERVICE RD	95350	A / W04 / 0030	/ /	/ /	U	0
4010800002	010010	Marquise Grissom	2000 SF Giant St.	11228	A / / /	01/08/2004	01/08/2004	C	1
4010800004	005419	KISLER, PAUL	180 Cleveland Ln	95350	A / / B03 /	01/08/2004	01/08/2004	C	1
4010800008	018500	Grain Masters	3601 W. SERVICE RD	95350	A / / W04 / 0030	01/08/2004	01/08/2004	C	0
4010800007	018500	GRAIN MASTERS	1492 River Road	95351	A / / W01 / 0010	01/08/2004	01/08/2004	C	0

The different types of orders are now color coded:

- **GREEN:** Unconfirmed.
- **BLUE:** Confirmed.
- **WHITE:** Equipment Service

Ticket Number: This field displays the number that is used to track the Delivery Order. This number also allows the ticket to be closed.

Account Number: This field displays the account number of the customer associated with the displayed ticket.

Name: This field displays the customer name associated with this ticket.

Rte/Stop/Seq: This field displays the route, stop, and sequence associated with the ticket.

Entered Date: This field displays the date the ticket was entered.

Promised Date: This field displays the Promised Date on the ticket.

Type: This field displays the type of order (Confirmed, Unconfirmed, or Equipment Service Order).

Modifying a Confirmed Order – Single Order

1. Uncheck the 'Unconfirmed' and 'Equipment Service Orders' options on the screen to view only 'Confirmed Orders' (scheduled *Delivery Orders*).

A screenshot of a filter panel with three options:

- Confirmed Delivery Orders
- Unconfirmed Delivery Orders
- Equipment Service Orders

2. Double-click on a 'Confirmed Order' to activate "edit" mode.

Ticket No.	Acct No.	Name	Address	City	ZIP	Est./Sto./Spr.	Referral	Promised	Wet	Est.
C 807300005	10000	Robert Jordan	2100 Stanford Ave	Modesto	95350	A / SPC / #####	07/30/2008	07/31/2008	0	YES
C 807300002	100001	H.W. Plainview	3700 Tukey Rd	Modesto	95356	A / SPC / #####	07/30/2008	07/31/2008	1	NO

Buttons: Close Ticket, Add to the Message, Total Water f

3. If you would like to complete the ticket from within this screen, select the option 'Close Ticket' and enter a note for reference.

A dialog box titled "Close Ticket" with a checked checkbox and a text area containing the note:

Manually closed by Route Supervisor.

OR,

If you would like to add a message to the order for driver reference and process the order, select the 'Add to the message' option.

A dialog box titled "Add to the Message" with a checked checkbox and a text area containing the message:

Ask for Karen at the office.

4. Enter a 'New Route' or select the 'Change Promised Date' option to update the scheduled delivery day.

A dialog box with the following fields and options:

- New Route: B
- New Seq: [empty]
- Change Promised Date
- 08/02/2008
- Buttons: [Close (X)], [Save (floppy disk)]

5. Click **Save** to complete the process.

Modifying a Confirmed Order – Multiple Orders

1. Uncheck the 'Unconfirmed' and 'Equipment Service Orders' options on the screen to view only 'Confirmed Orders' (scheduled *Delivery Orders*).



Confirmed Delivery Orders
 Unconfirmed Delivery Orders
 Equipment Service Orders

2. Single-click on each 'Confirmed Order' you want to update so that the word 'NO' changes to 'YES' in the Edit column.

Ticket No.	Acct. No.	Name	Address	City	ZIP	Rte / Stop / Seq	Entered	Promised	Wet	Edit
C 807300004	100000	Robert Jordan	2100 Standford Ave	Modesto	95350	A / SPCL / ###	07/30/2008	08/01/2008	0	YES
C 807300003	100001	H.W. Plainview	3700 Tully Rd	Modesto	95355	A / SPCL / ###	07/30/2008	08/01/2008	0	YES

Close Ticket Add to the Message Total Water 0

3. Double-click on the last customer selected to activate "edit" mode.

Ticket No.	Acct. No.	Name	Address	City	ZIP	Rte / Stop / Seq	Entered	Promised	Wet	Edit
C 807300004	100000	Robert Jordan	2100 Standford Ave	Modesto	95350	A / SPCL / ###	07/30/2008	08/01/2008	0	YES
C 807300003	100001	H.W. Plainview	3700 Tully Rd	Modesto	95355	A / SPCL / ###	07/30/2008	08/01/2008	0	YES

Close Ticket Add to the Message Total Water 0

Confirmed New Route: A New Seq: Change Promised Date: 07/30/2008

4. Enter a 'New Route' or select the 'Change Promised Date' option and update the scheduled delivery day.

New Route: B New Seq: Change Promised Date: 08/02/2008

5. Click **Save** to complete the process. The screen will be cleared.

Route Resequence

The *Route Resequence* option allows you to sequence all of your customers for a given route or route date.

NOTE: Click and drag the grey box to the left of the customer's name to update the sequence order.

Acct. No.	Stop	Name	New Seq	Old Seq	City	Address 1	Address 2
000114	01	Modesto Express Foods	0010	0010	Modesto	3375 Coffee Rd.	
999999	01	New Customer / CASH	0020	0020	Modesto	1251 D St	
000114	02	Modesto Express Foods	0030	0030	Modesto	1472 Sylvan Ave	
000115	01	Pop Shoppe	0040	0040	Modesto	3260 Roselle Ave	
000117	01	U-Stop Foods	0050	0050	Modesto	1178 Lakewood Ave	
000119	01	Treats Galore	0060	0060	Modesto	2799 Scenic Dr.	
000121	01	Shop and Save	0070	0070	Modesto	884 Oakdale Rd	
000123	01	Rob's PDQ	0080	0080	Modesto	463 Coffee Rd	
000124	01	Kelley Snacks	0090	0090	Modesto	410 Downey Ave	
000113	01	Lucky Trip	0100	0100	Modesto	2058 E. Rumble Rd	
000112	01	Lakeway Bait and Deli	0110	0110	Modesto	945 Floyd Ave	
000111	01	Jiffy Convenience Store	0120	0120	Modesto	2857 McHenry Ave	
000106	01	Reds Corner	0130	0130	Modesto	639 W. Briggsmore Ave	

Fields:

Acct. No.: Manually enter an account number to include on the route.

Next Seq#: Select a sequence number to use on a manually typed account number.

Account Number: Displays the customer's account number.

Stop: Displays the customer's route stop number.

Name: Displays the customer's name.

New Sequence: Displays the customer's new sequence number.

Old Sequence: Displays the customer's old sequence number.

City: Displays the customer's city.

Address 1 & 2: Displays the customer's delivery address.

Start Date: Enter the date of the route to resequence.

Route: Select the route to resequence.

Resequence Entire Route: Select this option to resequence all customers assigned to the route selected (ignores the route date).

NOTE: Using the 'Resequence Entire Route' option requires planning; it is recommended that you contact ARS prior to utilizing this option.

Save: All information for each customer on the screen will be recorded in *Customer Information* on the *Route* tab.

Exit: This will allow you to exit without saving your changes.

Open: This allows you to access and rearrange data from an existing route. To do this, select the *Update Schedule* option, and then enter the date the route/day is delivered. If you want an entire route, select a route in the *Route* field. If you want a day label, enter a day in the *Day* field as well. Click the *FILE* button and the specified data will appear.

Preview: This option allows you to preview and print any changes made prior to saving.

Modify Schedule

The *Modify Schedule* option allows you to change groups of customers from one route to another, update delivery dates, add customers to a route, and more.

NOTE: While *Modify Schedule* makes it easy to make global route changes in RMA, it is recommended that you create a backup of your data prior to using this option.

Acct. No.	Name	Seq No.	Day Label	City	Address 1 & 2
000114	Modesto Express Foods	0010	W01	Modesto	1472 Sylvan Ave
000114	Modesto Express Foods	0020	W01	Modesto	3375 Coffee Rd.
000115	Pop Shoppe	0030	W01	Modesto	3260 Roselle Ave
000117	U-Stop Foods	0040	W01	Modesto	1178 Lakewood Ave
000119	Treats Galore	0050	W01	Modesto	2799 Scenic Dr.
000121	Shop and Save	0060	W01	Modesto	884 Oakdale Rd
000123	Rob's PDQ	0070	W01	Modesto	463 Coffee Rd
000124	Kelley Snacks	0080	W01	Modesto	410 Downey Ave
999999	New Customer / CASH	0090	W01	Modesto	1251 D St
000113	Lucky Trip	0100	W01	Modesto	2058 E. Rumble Rd
000112	Lakeway Bait and Deli	0110	W01	Modesto	945 Floyd Ave
000111	Jiffy Convenience Store	0120	W01	Modesto	2857 McHenry Ave
000106	Reds Corner	0130	W01	Modesto	639 W. Briggsmore Ave

Fields:

Acct. No.: Key in a customer's account number to assign them to the current route.

Detail Lines:

Account Number: Displays the customer's account number.

Name: Displays the customer's name.

Sequence Number: Displays the customer's sequence number.

Day Label: Displays the *Day Label* assigned to the account on the delivery date entered.

City: Displays the customer's city.

Address 1 & 2: Displays the customer's delivery address.

Fields:

Update Schedule: Select this option to update the customer's delivery schedule based on changes made to the *Start Date*, *Route*, or *Day* fields located on the bottom of the *Modify Route* screen.

NOTE: Use this option after the initial customer list has been loaded. Make the desired changes to *Start Date*, *Route*, or *Day* and select the *Update Schedule* option. Click the *Save* key to complete the process.

No Resequence: Select this option to maintain the customer's original *Sequence Number* prior to clicking *Save*.

Change Route: Select this box to permanently swap all of the customer's listed to another route selected.

Clear Schedule: Check this box to clear all customers listed from the route schedule.

- **Current Date Only:** Select this option to clear all customers from the route schedule for the current date only.
- **All:** Select this option to clear all customers from the route schedule for the date entered and onward.

Special: Select this option to manually schedule a special delivery for the listed accounts for the route and date entered.

- **Repeat Every () days:** Select this option to automatically repeat each special delivery for the number of days entered.

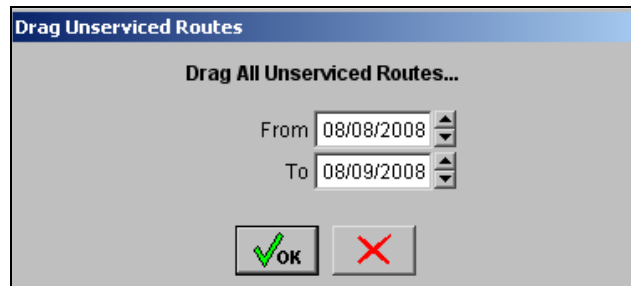
Start Date: The beginning date of the route changes.

Route: The new route to assign to the customers.

Day: The new day to assign to the customers.

Drag Unserviced Routes

This option allows you to manually “drag” all of your stops from one day to the next. This can be helpful for globally moving stops temporarily.



Fields:

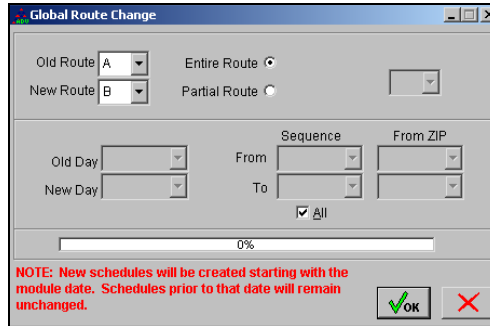
From: Enter the date that you would like to drag the stops from.

To: Enter the date that you would like to drag the stops to.

NOTE: This option will only drag scheduled stops on routes that have not had ANY transactions posted for the date entered. If a transaction is found, no changes will be made.

Global Route Changes

This option allows you to change the route and delivery day for a complete or partial route. This is useful when rearranging your routes, especially by sections.



Fields:

Old Route: Enter the current route for the group of customers who are changing routes.

New Route: Enter the new route designation for this group of customers.

Entire Route: If you are moving the entire route from the old to the new route, then click on this item.

Partial Route: If you are taking selected stops from the *Old Route* and applying it to a *New Route*, then select this option.

NOTE: The following options only apply if you have selected *Partial Route*.

Old Day: When moving less than a complete route from one driver to another, you can choose which day label to change from and to. Select the day label from the originating route.

New Day: Choose the new day label for the selected stops.

Sequence Number:

From: Indicate the first sequence number to include in the route split if you are doing a partial day.

To: Enter the ending sequence number to include in this route shift. It will default to the last stop for the day indicated.

All: This option takes all stops for the selected route and day sequence and transfers them to the new route.

From ZIP:

Select the ZIP codes that should be included in the criteria.

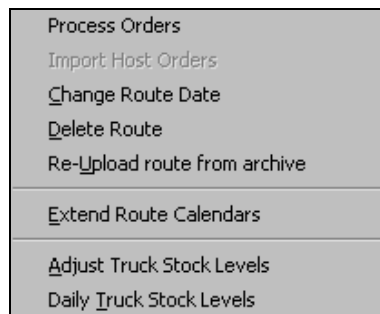
NOTE: If you insert stops into a route and there are already sequence numbers for a range of stops on the same route, there may be duplicate stop numbers in the new route. While this technically is not a problem, it could create some confusion the first time a route is run.

Advanced Mapping

The *Advanced Mapping Module* is required to use these features. Contact ARS for further information.

Utilities

The utilities menu provides you with a variety of tools to correct data as it comes from the handheld.



Each of these topics is described in greater detail within this section.

Process Orders

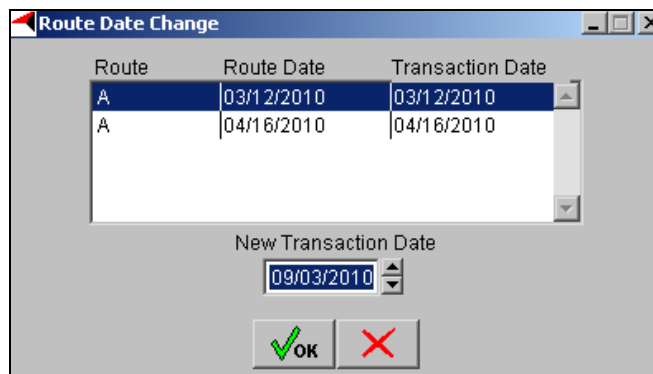
This option is used for importing orders from an external system and requires strict formatting and procedures. Contact ARS for further information.

Import Host Orders

This option is used for importing orders from an external system and requires strict formatting and procedures. Contact ARS for further information.

Change Route Date

Occasionally, dates from uploaded cards may need to be changed prior to posting. Instead of changing the dates one by one, you can use this utility to change all dates on a given route to a new one using the screen below:



Fields:

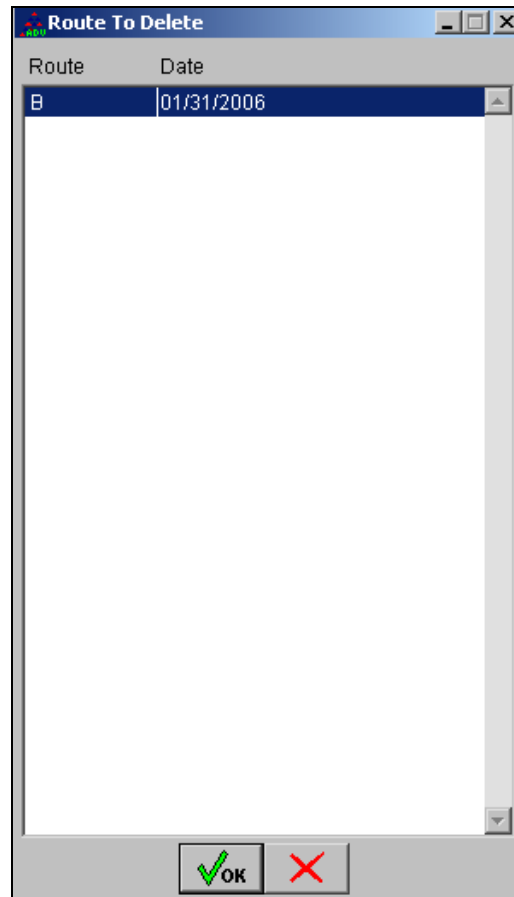
Route, Route Date, Transaction Date: The routes that may be changed will be listed here. Simply highlight the route that you wish to change the transaction date for and click OK

New Transaction Date: The correct Transaction date for the highlighted routes.

NOTE: Be cautious when using this function in order to avoid changing dates improperly.

Delete Route

This utility allows you to completely delete an unposted route from the desktop system and start over. The *Delete Route* screen is shown below:



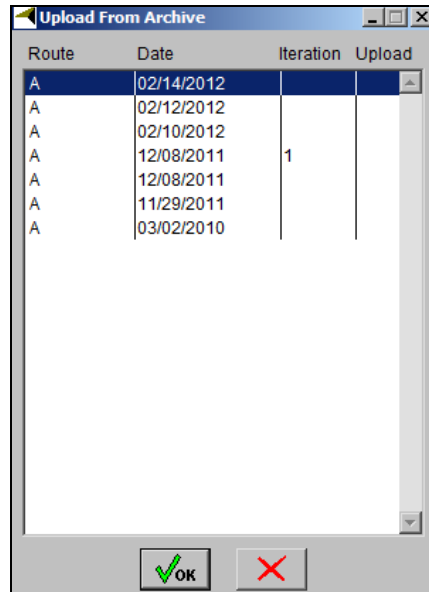
Fields:

Route/Date: Select the route/date that you want to delete.

WARNING! It is imperative that you choose the specific route you wish to delete. Once the information has been deleted, it cannot be retrieved.

Re-Upload Route from Archive

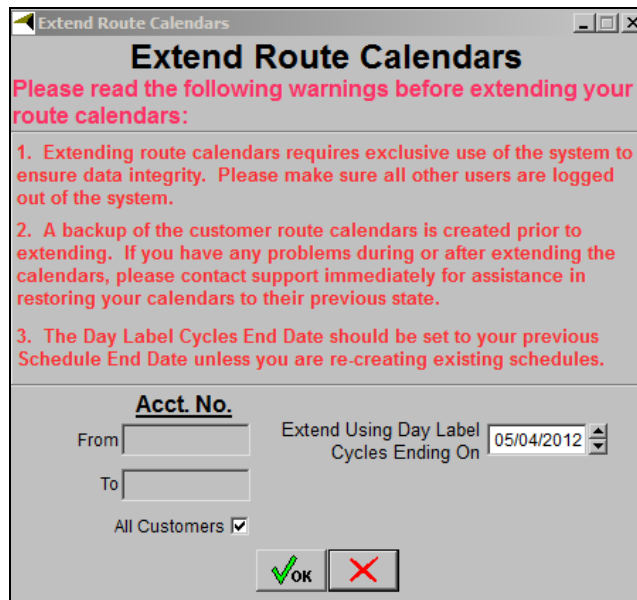
This utility allows the user to re-upload previously uploaded route cards into the system.



Simply select the route / date combination that you would like to re-load into your system and click the 'OK' button.

Extend Route Calendars

Use this tool to extend the delivery calendars for all or some of your customers. This function only works if you have extended route calendars first under *Branch Setup, on the Calendars* tab.



Fields:

Account Number: Select the range of accounts that you would like to extend the route calendar.

All Customers: When you select this option, the system will extend all route calendars for non-terminated customers.

Adjust Truck Stock Levels

Use this option to manually adjust stock levels on trucks (perpetual inventory only).

Route	Truck Bay	Product Code	Quantity	Route Date
A	1	531	50.00	04/03/2008

Fields:

Route: Enter the Route ID.

Truck Bay: Enter the bay number to adjust.

Product Code: Enter the Product Code to adjust.

Quantity: Enter the adjustment quantity.

Route Date: Enter the date of the route.

NOTE: Use *Add* to make new entries on the table.

Daily Truck Stock Levels

Use this option to manually establish stock levels on trucks. Use the Add button to establish stock levels of each product for the route for the day.

Truck Bay	Product Code	Quantity	Route Date	
A	1	515	25.00	/ /

Route: A

Monday
 Tuesday
 Wednesday
 Thursday
 Friday
 Saturday
 Sunday
 Daily

+ [trash] [pencil] EXIT

Fields:

Route: Enter the Route ID and check the appropriate days of the week to be used in determining the stock levels.

Truck Bay: Enter the bay number to adjust.

Product Code: Enter the Product Code to adjust.

Quantity: Enter the adjustment quantity.

Route Date: Enter the date of the route.

NOTE: Use *Add* to make new entries on the table.

Screen Config

The *Screen Config* screen contains setup related items options for optional modules available in RMA.

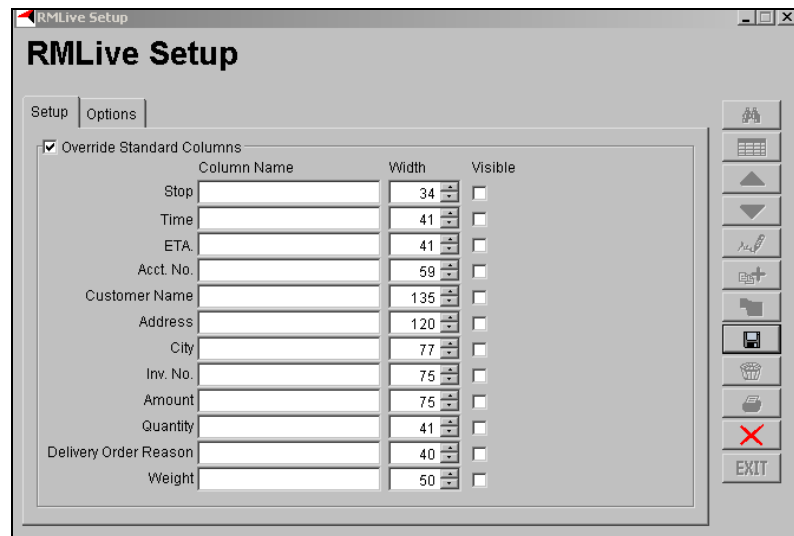
RMLive Setup

The *RMLive Module* is a real time data transfer system that allows your drivers and route salesmen to immediately transfer data to and from the office.

NOTE: Contact Advantage Route Systems for further information on this module.

Setup Tab

The *Setup* tab allows you to configure the fields displayed on the *RMLive Console* screen.



Fields:

Override Standard Columns: Select this option to change the standard column options.

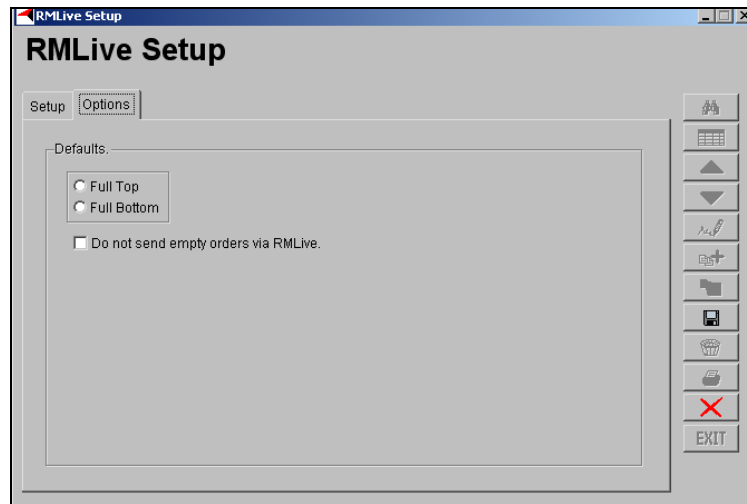
Column Name: Enter a new description next to each heading desired.

Width: Enter a new width for the column displayed on the *Dispatch* screen, if desired (note original width for reference).

Visible: Select this option to enable the column on the *Dispatch* screen.

RMLive Setup Options Tab


The *Options* tab contains miscellaneous options available within the *RMLive Dispatch* screen. Not on my program.



Fields:

Full Top: Choose this option to establish the default view of the *RMLive Console* screen to 'Dispatch-Expanded'.

Full Bottom: Choose this option to establish the default view of the *RMLive Console* screen to 'Transaction-Expanded'.

NOTE: The expansion  option within the *RMLive Console* screen can be toggled between views, regardless of the option selected here.

Do not send empty orders via RMLive: Select this option to prevent *Delivery Orders* from being sent to drivers that do not contain products.

Chapter 4B – Tools

Overview

In addition to essential accounting functions, ARS has included some additional features to make your work easier and more efficient.

EC2000 Web Update	
EF2000	▶
EM2000	▶
Flash Report Setup	
Equipment Leasing	▶
Conversat <u>ion</u>	
Check for <u>N</u> ew Messages	
Playback Customer Messages	
Global Changes	▶
Archived Customer <u>s</u>	▶
Purge Contact History	
Administrat <u>ion</u>	▶
Customer Follow Up	▶
Quotation	▶
Driv <u>er</u> s Manifest Codes	
Language Maintenance	
Cou <u>po</u> n Management	▶
Surveys	▶
Legal Land	▶
Undo	CTRL+Z
Redo	CTRL+R
Cut	CTRL+X
Copy	CTRL+C
Paste	CTRL+V
<u>F</u> ind	CTRL+F
Find <u>A</u> gain	F3
Calculat <u>or</u>	
Calend <u>ar</u>	

These topics are described in more detail within this chapter.

EC2000 Web Update

The *Electronic Commerce 2000 Module* allows you to provide important information to your customers on the web. They will be able to login to view their balance, delivery schedule, and much more. Contact Advantage Route Systems for further information.

EF2000

The *Electronic Filing 2000 Module* allows you to scan and retrieve documents in the system at any time. Contact Advantage Route Systems for further information.

EM2000

This option is currently under development.

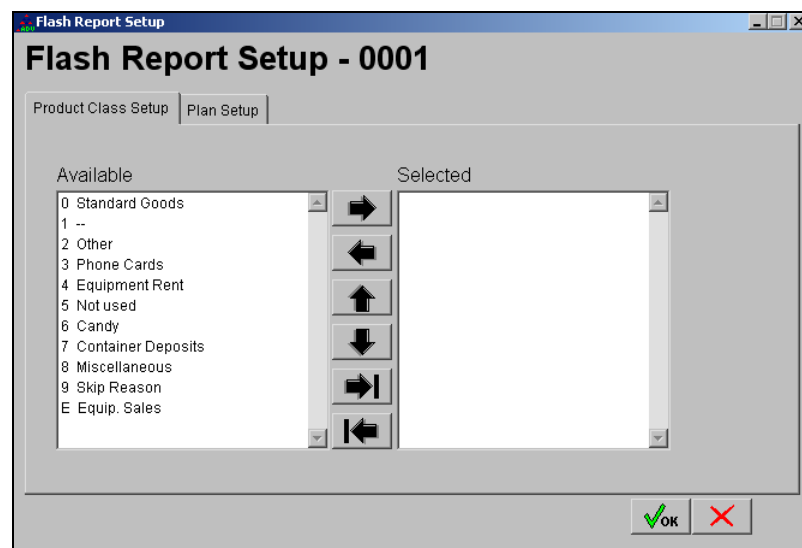
Flash Report Setup

This report is a powerful tool for measuring business performance. This analytical tool compares projections with actual results. This portion of the program lets you enter the projected or planned values for new sales, equipment, etc.

Product Class Setup

This option defines which *Product Class Codes* will be included on your *Flash Report*.

NOTE: *Product Class Codes* are created and maintained under *Lists > Product Codes*.



Fields:

Navigation Arrows: Use the navigation arrows to add or remove each *Product Class Code* to the 'Selected' column.

Plan Setup

Used to establish budgets for various departments and periods. These are used as baseline numbers to compare against actual performance.

Flash Report Setup - 0001

Product Class Setup | Plan Setup

Plan Type: Revenue

Plan Period: MO_APR 2008

Product Class	Revenue

WARNING! Pressing BACK or NEXT, or changing Plan Type or Plan Period, will save any changes you have made

OK Cancel

Fields:

Plan Type: You may enter projections for any of the following plans.

- **Revenue:** Gross sales in currency.
- **Volume:** Gross number of units of product sales.
- **Customer Base:** New customer starts and forecasted terminated accounts.
- **Equipment Base:** Accounts for new coolers placed or picked up.
- **Hedge:** This option will allow you to enter a value that will be used for offsetting price changes.

Plan Period: You may establish forecasted amounts for any period you have created in your accounting calendar. If no dates appear here, then you will need to set up your information in *Branch Setup*.

Product Class: All of the product classes you have in your software are displayed here.

Category Heading: Depending on the category there will be different headings in this column.

Revenue: The total sales for the corresponding product class.

Amount: Enter projected amounts for each heading. This can be units and/or currency (financial data).

Back: Move back one month.

Next: Move forward one month.

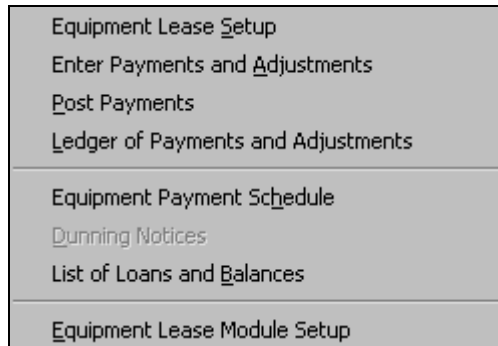
OK: Saves information entered and exits.

Cancel: Exits without saving information entered.

Equipment Leasing

This feature allows you to set up and keep track of customers who have purchased coolers from you and wish to finance the purchase cost. It functions as its own sub-module to set up the purchase as well as keep track of payments made on the purchase. The same customer may finance multiple coolers and separate leasing records are kept for each one.

Finally, there are a series of reports – all within this module – that support the tracking of the loans, balances, etc.



Equipment Lease Setup

This screen allows you to input information for each cooler that is going to be financed by your organization. Each purchase must be set up before payments can be made. This data ties to both the customer and equipment files.

Lease ID	<input type="text"/>	Name	<input type="text"/>
Acct. No.	<input type="text"/>	Address	<input type="text"/>
Equipment ID	<input type="text"/>	Contract Start Date	<input type="text"/>
Contract Amount	0.00	First Payment Date	<input type="text"/>
Down Payment	0.00	Contract Due Date	<input type="text"/>
Interest Rate	0.0000	Payment Due Date	<input type="text"/>
Payment Fee	0.00	Last Payment Date	<input type="text"/>
Total Contract Amount	0.00	Last Payment Amount	<input type="text"/>
Pay Frequency	<input type="text"/>	Lease Balance	0.00
Number of Payments	0		
Amount of Payment	0.00		
Signed by	<input type="text"/>		
Note	<input type="text"/>		

Fields:

Lease ID: The identification number for this lease agreement.

Acct Number: The account number of the customer leasing this equipment. The tab key may be pressed in this field to bring up a list of your customers, which can be searched through alphabetically.

Equipment ID: The identification number for the piece of equipment this customer is leasing. The equipment that you are going to lease cannot have a rent charge also. The equipment must have a period code of "Z" assigned to it in order for it to be leased. This cooler must be

assigned to your customer in order to save the data. Only equipment with a period code of "Z" will be displayed. Equipment that is already assigned to lease will not display.

Contract Amount: The amount of money agreed to lease this piece of equipment.

Down Payment: The initial payment amount of the cooler being financed.

Interest Rate: The annual interest rate for this piece of equipment. Enter as a number, not a decimal equivalent. 15% is entered as 15.00, not 0.15. There is an error message reminder of this if an incorrect entry is made.

Payment Fee: The periodic debt service fee for this piece of equipment if there is one. This is added to the regular payment amount for each period.

Total Contract Amount: The total contract amount to be paid for the lease. This is the contract amount plus interest and payment fee, if any, minus the down payment. Each lease is usually charged interest or a payment fee. However, both can be used at the time.

Pay Frequency: How often the customer must make payments on the equipment. You can choose from the drop down list.

Number of Payments: The total number of payments to be made by the customer until it is paid in full.

Amount of Payment: The amount of each periodic payment that the customer will make. This will be the periodic payment to amortize the contract amount divided by the number of payments plus the payment fee, if any.

Signed By: The person who signed the lease agreement.

Note: Enter any other information needed.

Name: The name of the customer leasing the equipment. This appears automatically when the customer's account number is entered.

Address: The customer's address. This appears automatically when the customer's account number is entered.

Contract Start Date: The date when the contract begins.

First Payment Date: The date when the first payment is due.

Contract Due Date: The date when the final payment will be made.

Payment Due Date: The date when the payment is due each period.

Last Payment Date: The date when the last payment was actually made.

Last Payment Amount: The actual amount of the last payment.

Lease Balance: The amount of money still owed on the lease contract, less all payments made.

NOTE: The values can be modified at any time prior to posting the first payment.

Cooler Lease Payments and Adjustments

Use this screen to enter payments and make adjustments to any lease in the system.

Fields:

Acct Number: The customer's six-digit account number.

Lease ID: The identification number for the lease agreement being paid

Payment Amount: The amount of the customer's payments, up to 999,999.99. If you make a negative payment, the transaction will automatically become an adjustment and a red box will appear at the top of the window notifying you that the payment has become an adjustment.

Payment Date: The date the payment was made.

Check Date: The date that is printed on the check.

Lease Balance: The amount of money still owed on the lease contract.

Note: Enter any other information needed.

Batch Number: A number assigned to a group of payments to be used for sorting on the *Deposit Slip Report*.

Employee: Select the initials of the employee who entered the payment. This field defaults to the user that is logged onto the system.

Name: The customer's name automatically appears when you select the account number.

Address: The customer's address automatically appears when you select the account number.

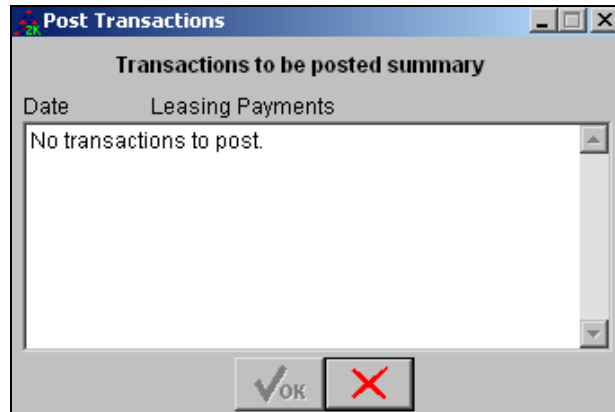
Payment Type: Select from the drop-down list the customer's payment method: cash, check, credit card, or adjustment. Credit card payments must be processed manually and are not processed in RMA.

Check Number: If the payment type is check or credit card, then enter the check number or reference number, up to ten digits.

NOTE: Enter any notes about this payment here.

Post Payments

Use this screen to post payments and adjustments entered using the previous screen. This posting is independent of the normal posting program where you do your daily processing on the Transactions tab. Lease payments must be posted here in order for them to be applied to any account and its balance.



The screen provides a listing of the date the lease payment was entered and the number of payments to be posted for that date. Select the date(s) for Posting lease payments and click 'OK' to complete the posting operation.

Payments and Adjustments Ledger

Use this screen to print a report of cooler leases.

The screenshot shows a software window titled "Payment and Adjustment Ledger". The window contains several input fields and options for generating a report. On the left, there are two "Sort Option" dropdown menus: "Sort Option 1" is set to "by Acct. No." and "Sort Option 2" is set to "by Lease ID". In the center, there are two columns of date pickers: "Acct. No." with "From" (000001) and "To" (999999) fields, and "Lease ID" with "From" and "To" fields. Below these are "Payment Date" date pickers with "From" and "To" both set to 04/03/2008. To the right of the date pickers are three checkboxes: "Posted Only" (unchecked), "Un-posted Only" (unchecked), and "Both" (checked). At the bottom of the window is a toolbar with icons for printing, canceling, refreshing, help, faxing, and navigating.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. Choose from the following categories:

- *Account Number*
- *Lease ID*
- *Payment Type*
- *Payment Date*
- *Check Number*

Acct Number: The customer's account number, up to six characters.

Lease ID: The identification number for this lease agreement.

Payment Date: The date the payment was made.

Posted Only: Ledger printout will only display posted records.

Unposted Only: Ledger printout will only display unposted records.

Both: Ledger printout will display both posted and unposted records.

Cooler Payment Schedule

Use this screen to view payment schedules from cooler leases; as set up in the Cooler Lease Setup. A copy of the payment schedule is usually provided to the customer at the time of signing the lease contract.

The screenshot shows a software window titled "Equipment Payment Schedule". The window has a title bar with standard window controls. Below the title bar, the main area is divided into two sections. On the left, there are two dropdown menus: "Sort Option 1" with "by Acct. No." selected, and "Sort Option 2" with "by Lease ID" selected. On the right, there are two columns of input fields. The first column is labeled "Acct. No." and has "From" and "To" fields with values "000001" and "999999" respectively. The second column is labeled "Lease ID" and has "From" and "To" fields with values "123456" and "789101" respectively. Below these fields is a checkbox labeled "Show Criteria" which is currently unchecked. At the bottom of the window, there is a toolbar with several icons: a printer, a red 'X', a document with a magnifying glass, a document with a question mark, a "FAX" icon, a document with a checkmark, and a grid icon.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. Choose from the following categories:

- *Account Number*
- *Lease ID*
- *Equipment ID*

Acct Number: The range of customer's account numbers to be displayed.

Lease ID: The range of identification numbers for lease agreements to be displayed.

Show Criteria: This will show selection criteria on the header of the report.

List of Loans and Balances

To manage the complete portfolio of outstanding loans, you can print out the entire list of loans. This will show names, account numbers, balances, etc.

The screenshot shows a software window titled "List of Loans and Balances". On the left side, there are two sorting options: "Sort Option 1" set to "by Acct. No." and "Sort Option 2" set to "by Lease ID". To the right of these are input fields for "Acct. No." and "Lease ID". Under "Acct. No.", there are "From" and "To" fields. The "From" field contains "000001" and the "To" field contains "999999". Under "Lease ID", there are also "From" and "To" fields, both of which are currently empty. At the bottom of the window is a toolbar with several icons: a home icon, a close icon (X), a print icon, a help icon (?), a FAX icon, a printer icon, and a grid icon.

Fields:

Primary and Secondary Sort: The primary and secondary fields to sort by. Choose from the following categories:

- *Account Number*
- *Lease ID*
- *Equipment ID*

Acct Number: The range of customer's account number, up to six characters to include on this report.

Lease ID: The range of identification numbers for the lease agreements to include on this report.

Equipment Lease Module Setup

To support the functions of this module, there is a set up program to set up default lease information. This is default information for all leases and addresses that are used strictly within this module.

The screenshot shows a software window titled "Cooler Lease Module Setup". It is divided into two main columns. The left column, titled "Send to Name/Address", contains a "Name" text box, an "Address" text box, a date range selector for "Allow Payments from" and "to", and a checkbox for "Use Period for Posting". The right column, titled "Defaults", contains several numeric input fields: "Contract Amount" (0.00), "Down Payment" (0.00), "Interest Rate" (0.0000), "Payment Fee" (0.00), and "Number of Payments" (0). There is also a "Pay Frequency" dropdown menu. On the far right, there are icons for help, save, and exit, with a green "EXIT" button at the bottom.

Send to Name/Address:

Name: The name of the group where the payments should be mailed.

Address: The address where the payment should be sent.

Allow Payments from: The date range in which postings can be entered for payments and adjustments. The payment date must be within the date range specified on the screen.

Use Period for Posting: Checking this box will use RMA period calendar for payment and adjustment entry rather than the dates specified. If this box is checked, the date range will not be used.

Defaults:

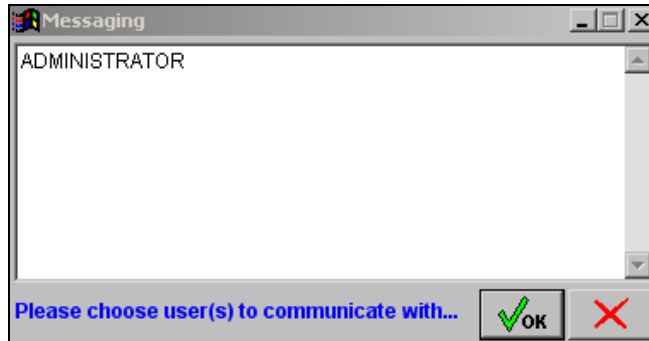
Coolers are often purchased in large quantities of the same models for the same price. Leasing can be simplified by having a standard lease for all coolers. The default section of the agreement contains the following elements for easy contract completion. These are defaults only.


- **Contract amount**
- **Down Payment**
- **Interest rate**
- **Payment Fee**
- **Pay Frequency**
- **Number of Payments**

All values can be modified when entering data in *Cooler Lease Setup* and any time prior to posting the first payment.

Conversation

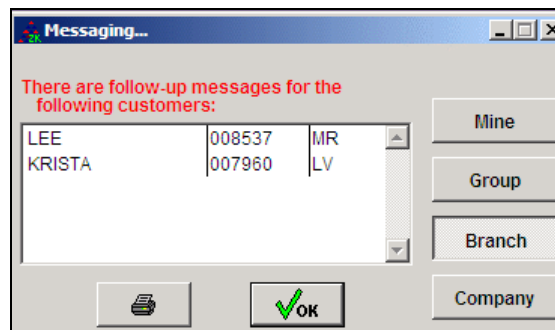
This option will allow the ability to send messages to other users logged in to RMA. Turn this module on under *Branch Setup, Desktop, Use Conversation* (you may be required to adjust security settings and/or logout before the option is available).



Users logged in to RMA will be displayed in the box shown, choose a user or select multiple names by holding down CTRL+CLICK and select 'OK'. The message typed and sent will be displayed immediately on their screen if the option 'Toggle Pop-up Messages'  is enabled on the users *Module Bar*.

Check for New Messages

You can prompt the system to play all new messages received since the last time you listened to the recorded messages. To check for new messages, go to *Tools* and select *Check for New Messages*.

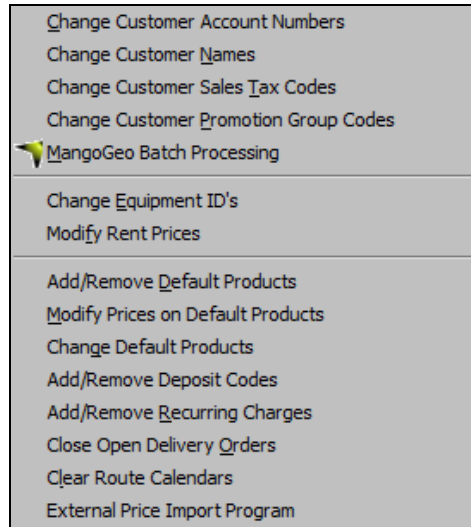


Playback Customer Messages

This option is only used with an integrated voicemail system.

Global Changes

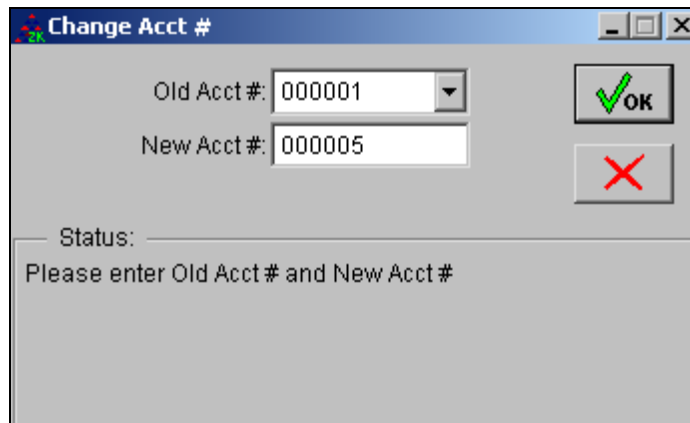
Periodically, you may want to update information globally for large groups of customers in your database at once. The *Global Changes* option allows you to do just that. You can quickly change information in the following areas:



Change Customer Account Numbers

This option allows you to change a customer's account number.

WARNING: This option should be used carefully as it changes all references to this account in the history, payments, master file, etc.



Fields:

Old Account Number: The customer's old account number.

New Account Number: The customer's new account number.

NOTE: You may only change one customer account number at a time with this program.

Change Customer Names

This option allows you to standardize the names of your customers so they are all uniform. You can edit or copy both the bill to: and delivery name that are in a standard format.

WARNING: This option should be used carefully as it changes all names without the ability to undo any mistakes!

The screenshot shows a software interface titled "Change Customer Names (000001 Step 1)". It features two main sections: "Billing Name" and "Delivery Name". In the "Billing Name" section, the current name is "Albert Potter", and there is a text input field containing "Albert Potter" with a "<=>" button to its right. Below this is a pair of arrow buttons (down and up). The "Delivery Name" section shows the current name as "Albert Potter" and a text input field containing "Barry Potter" with a "<=>" button to its right. At the bottom of the screen, there are four buttons: "<BACK", "NEXT>", "Go to Acct No:" followed by an empty input box, and "EXIT".

Fields:

Billing Name: As you scroll through the records, the customer Billing name appears at the top of the screen.

Left / Right arrows: Flip the name so the last name comes first.

Delivery Name: As you scroll through the records, the customer Delivery name appears at the bottom of the screen.

Up / Down Arrow: To copy from one name to another, touch one of the arrows.

Back: Return to the previous record.

Next: Go to the next record. This key is always highlighted when you are in the edit mode – thus allowing you to simply press [ENTER] and you will advance to the next record.

Go to Account No: If you would like to jump to an exact account number, enter it here.

EXIT: Exits this screen.

Change Customer Sales Tax Codes

This option allows you to make global changes to sales tax codes. You can replace one existing code for another.

Change Customer Sales Tax Codes

Sales Tax Codes

Old Sales Tax Code
(Ctrl-Click All Sales Tax Codes You Wish To Change)

New Sales Tax Code

EX	EXEMPT
ST	STANDARD VAT

Criteria

Acct. No.	Customer Type	ZIP Code
From	From	From
To 999999	To D	To 95479

CHANGE **EXIT**

Fields:

Old Sales Tax Code: Choose an old sales tax code that will be replaced with a new one.

New Sales Tax Code: Choose a new sales tax code that will replace the old one.

Criteria: Select the criteria in which to change the Sales Tax Codes. Select ranges of account numbers, customer types, and ZIP Codes.

Change Customer Promotion Group Codes

This option allows you to change the promotion group code assigned to your customers (used with the *Buy/Gets Module* only).

Change Customer Promotion Group Codes

Promotion Group Codes:

Old Promotion Group Codes
Ctrl-Click All Promotion Group Codes You Wish to Change

New Promotion Group Code

A Free Mug Promo

Criteria:

Acct #	Customer Type	ZIP Code
From: <input type="text"/>	From: <input type="text"/>	From: <input type="text"/>
To: 999999	To: D	To: 95479

Credit Class	Major Acct	Customer Status
From: <input type="text"/>	From: <input type="text"/>	From: <input type="text"/>
To: F	To: JPM	To: T

CHANGE EXIT

Fields:

Old Promotion Group Codes: Choose the old promotion group that will be replaced with a new one.

New Promotion Group Code: Choose the new promotion group that will replace the old one.

Acct # Range: Enter the account number range to include in the modification.

Customer Type Range: Enter the customer type range to include in the modification.

ZIP Code Range: Enter the ZIP code range to include in the modification.

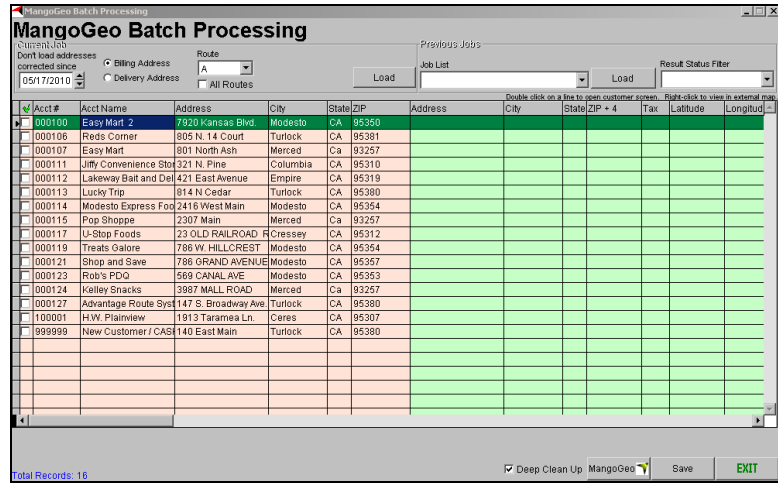
Credit Class: Enter the credit class range to include in the modification.

Major Acct: Enter the major account codes to include in the modification.

Customer Status: Enter the customer status codes to include in the modification.

MangoGeo Batch Processing

MangoGeo is a web-based address correction tool that can correct your delivery and mailing addresses, retrieve ZIP+4 information, and update tax codes. Contact Advantage Route Systems for further information.



Change Equipment ID's

This option allows you to change the ID (serial number) on a piece of equipment.

WARNING! This option changes all references to this serial number.

Fields:

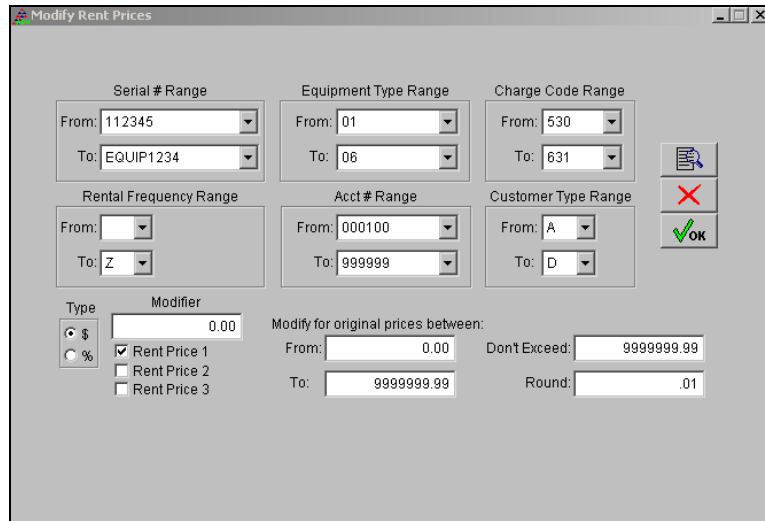
Old Equipment No.: The equipment's former identification number.

New Equipment No.: The equipment's new identification number.

Status: This field will inform you when the change is complete.

Modify Rent Prices

This option allows you to modify rental rates on selected equipment assigned to customers.



Fields:

Serial # Range: Enter the range of serial numbers to include in the modification.

Equipment Type Range: Enter the range of equipment types to include in the change.

Charge Code Range: Enter the rental codes to include in the modification.

Rental Frequency Range: Enter the period codes to include in the modification.

Acct # Range: Enter the account number range to include in the modification.

Customer Type Range: Enter the customer type(s) to include in the modification.

Type \$ or %: Choose the \$ (Dollar Amount) or % (Percentage) option.

Modifier: Enter the amount of the modification, i.e. 1.00 and \$ will be a one dollar price increase or 1.00 and % will be a one percent price increase.

Rent Price 1-3: Choose the rental rates that should be updated (when using multiple rental rates). Standard would be Rent Price 1 only.

Modify for original prices between:

- **From:** Enter the lowest rental rate that should be modified.
- **To:** Enter the highest rental rate that should be modified.
- **Don't Exceed:** Enter the highest value a rent could possibly become.
- **Round:** Enter a rounding number (should be left alone in most cases).

Add/Remove Default Products

This option allows you to globally add or remove default products within the *Customer Information* screen, on the *Products* tab.

Chrg Code	Description	Quantity
515	5 Gallon Spring	0

Type: Add Remove

Update Price Lists also

Acct# Range: From: 000000 To: 999999

Major Acct. Code: From: [dropdown] To: JPM


Customer Type: From: A To: D

Credit Class: From: A To: F

Customer Start Date: From: 07/31/2001 To: 01/22/2009

Branch Range: From: 0001 To: 0001

Fields:

After clicking this  Add key, the following input screen will appear so you can enter any changes.

Chrg. Code	Description:	Quantity:
308	5 Gal. Drinking	0

Charge Code: Select the charge code from the drop-down list.

Description: After selecting the charge code, the description automatically appears.

Quantity: Enter the default quantity for this product.

Type: Select the appropriate action:

- **Add:** To add a new default product.
- **Remove:** To remove a previous default product.

Update Price List Also: Select this option to add or remove the product(s) from *Product Price Lists* as well.

Acct. No. Range: The range of accounts to include in the modification.

Customer Type: The range of customer types to include in the modification.

Customer Start Date: The range of customer start dates to include in the modification.

Major Acct. Code: The range of major accounts to include in the modification.

Credit Class: The range of credit classes to include in the modification.

Branch Range: The range of branch ID's to include in the modification.

Modify Prices on Default Products

This option allows you to modify prices for selected default products for a given customer range.

Chrg Code	Description	Modifier	Type	From	To	Max Price	Round
515	5 Gallon Spring	0.5000	\$	5.750	6.000	9999999.999	0.01

Acct. Range: From: 000000 To: 999999
 Major Acct. Code: From: To: JPM
 Customer Type: From: A To: D
 Credit Class: From: A To: F
 Customer Start Date: From: 07/31/2001 To: 01/22/2009
 Branch Range: From: 0001 To: 0001

NOTE: After clicking the ADD button, the following input screen will appear so you can enter any new changes.

Chrg Code	Description	Modifier	Type	From	To	Do not exceed	Round
308	5 Gal. Drinking	1.0000	%	10.00	15.00	9999999.999	.01

Warning: The price will increase or decrease by the amount indicated in the "modifier" box.
 Example: With a modifier of 10.0, a type of %, and a round of 0.01, a default product with a price of \$10.50 will end up with a price of \$11.55

Fields:

Charge Code: Select the charge code from the drop-down list.

Description: After selecting the charge code, a corresponding description automatically appears.

Modifier: Enter the value to modify the product by.

Type: Select the way to modify prices from the options below:

- **\$:** This option will add or reduce the product price by the dollar amount in the modifier.
- **%:** This will change the price by the percentage set in the modifier field.

Modify Prices Between: Enter the lowest and highest value to qualify for a price adjustment.

Don't Exceed: The price cap for the increase.

Round: Rounds the new price to the value indicated.

Acct. Range: The range of accounts to modify.

Customer Type: Enter the range of customer types to modify.

Customer Start Date: The range of dates that customers started with your company.

Major Acct. Code: The range of major accounts to include in the modification.

Credit Class: The range of credit classes to include in the modification.

Branch Range: The range of branches for the price change to occur in.

Change Default Products

This option allows you to remove a default product and replace it with a new product.


Old Chrg Code	New Chrg Code	Price	Quantity
515	510	Default	Keep

Percent done: 0%

Act# Range: From: 000001 To: 999999 Major Acct. Code: From: To: JPM

Customer Type: From: A To: D Credit Class: From: A To: F

Customer Start Date: From: 07/31/2001 To: 01/22/2009 Branch Range: From: 0001 To: 0001

Choose the  Add button to enter the products you would like to change. It will bring up the following input screen:

Old Chrg Code	New Chrg Code	Price	Quantity
515	510	<input type="radio"/> Keep Price <input type="radio"/> Change Price to Default	<input type="radio"/> Keep Qty <input type="radio"/> Change Qty to Zero

OK X

Fields:

Old Chrg Code: Enter the charge code you would like to replace.


New Chrg Code: Enter the charge code you would like to add.

Price: Select one of the two pricing options below.

- **Keep Price:** Select this option to keep the existing price and apply it to the new product.
- **Change Price to Default:** Select this option to replace the existing price with the default price of the new product.

Quantity:

- **Keep Qty:** Select this option to keep the default quantity assigned to the current product.
- **Change Qty to Zero:** Select this option to replace the current default quantity with 0.

 **Delete:** To cancel a change, highlight the items and choose the delete button.

Fields:

Account Range: Select the range of accounts to modify.

Customer Type: Enter the range of customer types to modify.

Customer Start Date: The range of dates that customers started with your company.

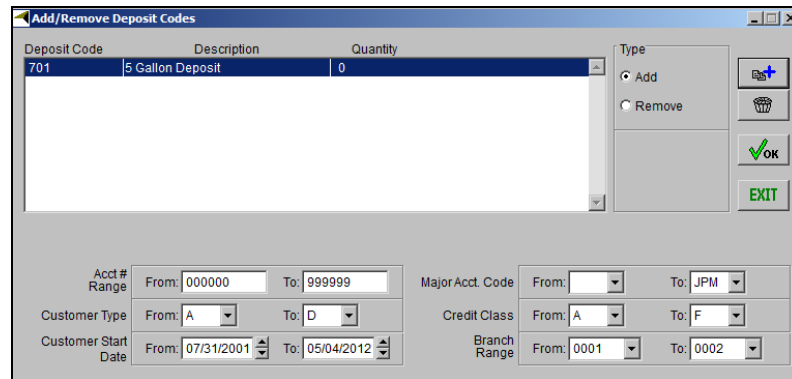
Major Acct. Code: The range of major accounts to include in the modification.

Credit Class: The range of credit classes to include in the modification.

Branch Range: The range of branches for the price change to occur in.

Add/Remove Deposit Codes

This option allows deposit codes to be globally added and/or removed from each customer.



Deposit Code	Description	Quantity
701	5 Gallon Deposit	0

Type
 Add
 Remove

Acct # Range From: 000000 To: 999999
Major Acct. Code From: [] To: JPM
Customer Type From: A To: D
Customer Start Date From: 07/31/2001 To: 05/04/2012
Credit Class From: A To: F
Branch Range From: 0001 To: 0002

Fields:

Deposit Code: Select the deposit code from the drop-down list.

Description: After selecting the deposit code, the description automatically appears.

Quantity: Enter the default quantity for this product.

Type: Select the appropriate action:

- **Add:** To add a new deposit code.
- **Remove:** To remove a previous deposit code.

Acct. No. Range: The range of accounts to include in the modification.

Customer Type: The range of customer types to include in the modification.

Customer Start Date: The range of customer start dates to include in the modification.

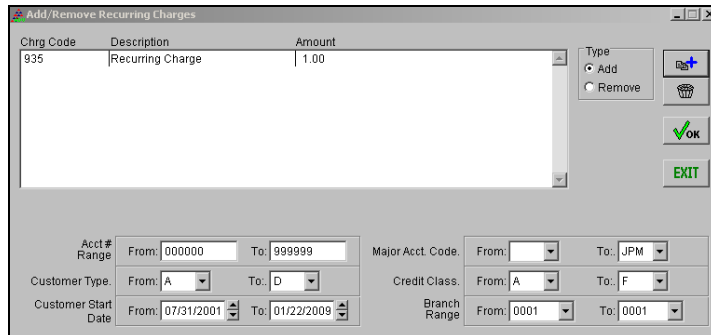
Major Acct. Code: The range of major accounts to include in the modification.

Credit Class: The range of credit classes to include in the modification.

Branch Range: The range of branch ID's to include in the modification.


Add / Remove Recurring Charges

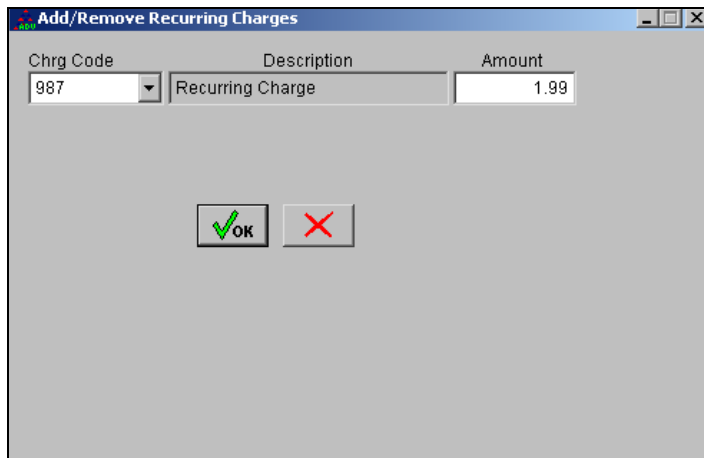
This option allows recurring charges to be globally added and/or removed from each customer.



Chrg Code	Description	Amount
935	Recurring Charge	1.00

Act# Range: From: 000000 To: 999999
Major Acct. Code: From: [] To: JPM
Customer Type: From: A To: D
Credit Class: From: A To: F
Customer Start Date: From: 07/31/2001 To: 01/22/2009
Branch Range: From: 0001 To: 0001

To add or remove a recurring charge, click this  Add button. It will bring up the following input screen:



Chrg Code	Description	Amount
987	Recurring Charge	1.99

OK X

Fields:

Charge Code: The recurring product charge code.

Description: The description of the recurring fee.

Amount: The amount of the recurring fee.

Fields:

Type: Select the appropriate action:

- **Add:** To add a new recurring charge.
- **Remove:** To remove a recurring charge.

Account Range: Select the range of accounts to modify.

Customer Type: Enter the range of customer types to modify.

Customer Start Date: The range of dates that customers started with your company.

Major Acct. Code: The range of major accounts to include in the modification.

Credit Class: The range of credit classes to include in the modification.

Branch Range: The range of branches for the price change to occur in.

Close Open Delivery Orders

Choose this option to manually close *Delivery Orders* from the desktop.

Close Open Delivery Orders

Completion Information

Employee Name: ADMINISTRATOR

Completion Date: 05/04/2012

Completion Message

Apply to Delivery Orders

Delivery Order Entered Date	Promised Date	Entered By	Customer No.
From: 05/04/2012	From: 05/04/2012		
To: 05/04/2012	To: 05/04/2012	SF	999999

Fields:

Employee Name: The employee closing the delivery orders.

Completion Date: The date that will be used for completing the order.

Completion Message: A message that can be entered on the delivery order(s) being closed.

Delivery Order Entered Date: The date that the delivery order was entered into RMA.

Promised Date: Enter the promised date range within the *Delivery Orders* to be included.

Entered By: The employee that entered the *Delivery Order* originally.

Customer #: The customer account number range.

After the desired criteria is entered, choose the 'OK' button, a pop-up similar to the following should appear:

Close Open Delivery Orders

Completion Information

Employee Name: ADMINISTRATOR

Completion Date: 01/16/2007

Completion Message

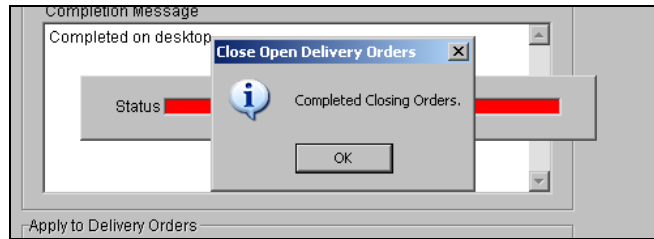
Apply to Delivery Orders

Delivery Order Entered Date	Entered By	Customer #
From: 01/16/2007	AC	000001
To: 01/16/2007	SA	999999

Are you sure you want to close the selected open delivery orders?
Found 1 Order(s).

Yes No

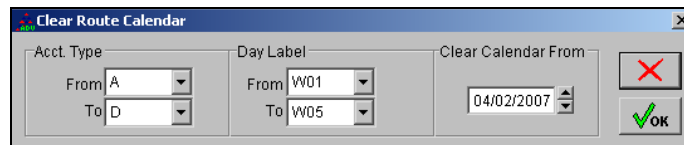
Click 'Yes' to close the order(s).



Click 'OK' to complete the process and exit the screen.

Clear Route Calendars

Use this option to clear customer route schedules globally.



Fields:

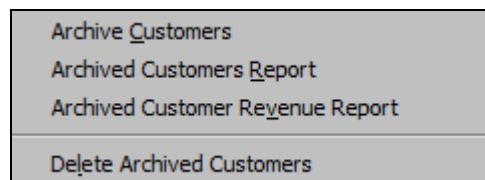
Account Type: The range of accounts types to include.

Day Label: The range of Day Labels to be removed.

Clear Calendar From: Specify the starting date for clearing the calendars.

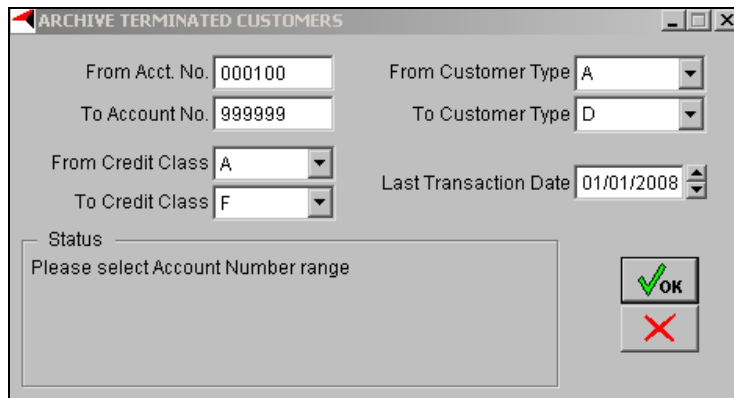
Archived Customers

This subsystem allows you to manage old customers that need to be removed from the system.



Archive Customers

The *Archive/Delete Customers* function will remove the customer's information and selected sales data from the primary storage files and move it to a history file or permanently delete it to free up storage space. The screen shown below is used for the first step in archiving.



ARCHIVE TERMINATED CUSTOMERS

From Acct. No. 000100 From Customer Type A

To Account No. 999999 To Customer Type D

From Credit Class A To Credit Class F

Last Transaction Date 01/01/2008

Status
Please select Account Number range

OK

Cancel

Fields:

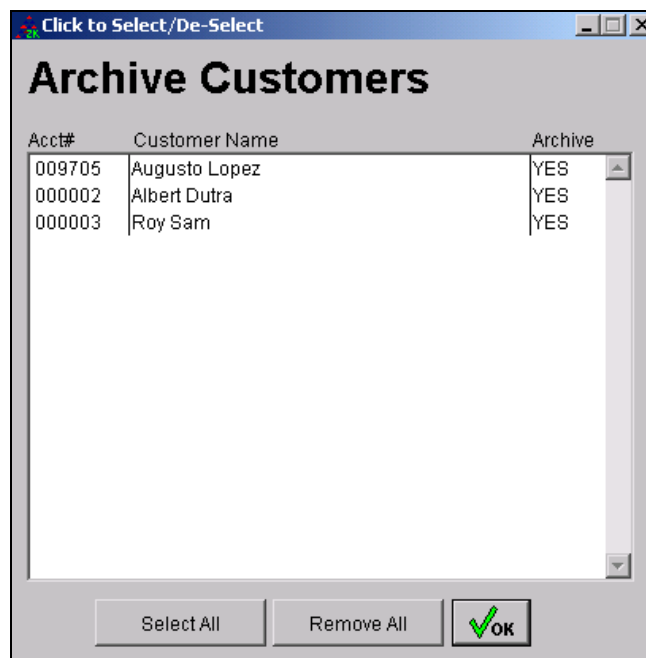
Account Number: The range of accounts to include.

Customer Type: The range of Customer Types to include.

Credit Class: Enter values for the range of Credit Classes to include. You may **not** want to archive customers who are Bankrupt for example.

Last Transaction Date: This will set a date for the archiving process. It will include all customers whose last transaction occurred before this date. This date is established under *Branch Setup*, on the *Optimizations* screen. This date will appear on reports that follow and be used to make sure you do not delete recent customers.

Enter the desired criteria and select 'OK'. A confirmation screen will pop-up, customers that appear on the list can be excluded by double-clicking on each account.



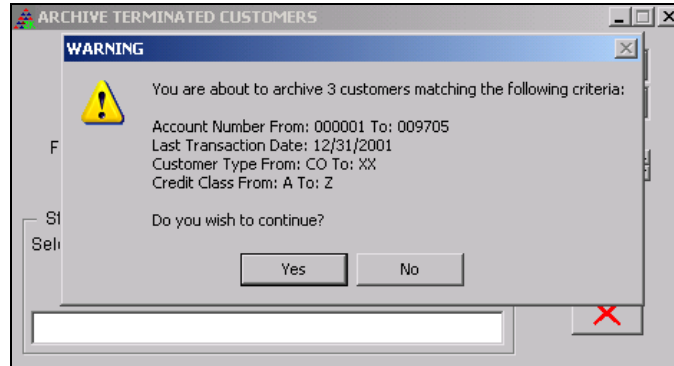
Click to Select/De-Select

Archive Customers

Acct#	Customer Name	Archive
009705	Augusto Lopez	YES
000002	Albert Dutra	YES
000003	Roy Sam	YES

Select All Remove All OK

All customers marked as 'Yes' will be deleted from the system, click 'OK' and the following prompt will appear:



When you are sure you wish to continue, click 'Yes'. Once the process is complete, you will immediately see the report displayed and have the ability to print the Archived Customers Report.

Archived Customers Report

The *Archived Customers Report* provides a way to look at your customers who have been removed from the active system.

Fields:

Sort Option 1 & 2: The primary and secondary fields to sort by. You can choose from the following categories:

- **By Date**
- **By Account No.**
- **By Account Name**
- **By Customer Type**
- **By Major Account Code**
- **By Zip Code**
- **By Tax Code**

Account Number: Enter the account number range desired.

Start Date: Enter the starting dates for the customers that were archived.

Customer Type: Enter the types of customers to be included in the report.

Sales Rep: Enter any Sales Rep ID's.

Credit Class: Enter the Credit Class range.

Acct Status: Enter the account status range.

Only Non Terminated Customers: Check this box if you do not wish to include any Terminated Accounts.

Include Category Summary: Check this option if you would like to group the customers together based on the primary sort option you have chosen.

Short Listing: Select this option if you do not wish to have any detail on the report.

Print Only Summary: A condensed summary will be printed using only category totals.

A sample of the report is shown below according to the criteria that you have selected.

Archived Customer Report				
Criteria: Acct # Range: 000001 to 999999				
Start Date Range: 01/01/2004 to 12/31/2004				
Type Range: All <= XX				
Sales Rep One Range: None to W/C				
Credit Class Range: All <= Z				
Acct #	Contact Information		Credit Information	Start / End
009705	SSN575664374	Name	Statement Type R	Start Date 09/01/2004
		Phone 808-754-1990	Finance Charge Y	Reason NEW
		E-Mail	Credit Class N	End Date 11/23/2004
		Fax	Acct Status A	Reason DE
			Price Level Default	Sales Rep1 PNK
			Credit Limit 100.00	Sales Rep2 FOS
			Open Invoice Yes	
			Customer Type RE	
Notes				
000002	SSN	Name	Statement Type C	Start Date 11/23/2004
		Phone 209-632-1122	Finance Charge Y	Reason NEW
		E-Mail	Credit Class N	End Date 11/23/2004
		Fax	Acct Status A	Reason DE
			Price Level Default	Sales Rep1
			Credit Limit 100.00	Sales Rep2
			Open Invoice Yes	
			Customer Type CO	
Notes				
000003	SSN	Name	Statement Type C	Start Date 11/23/2004
		Phone 209-454-5487	Finance Charge Y	Reason VA
		E-Mail	Credit Class N	End Date 11/23/2004
		Fax	Acct Status A	Reason VA
			Price Level Default	Sales Rep1
			Credit Limit 100.00	Sales Rep2
			Open Invoice Yes	
			Customer Type CO	
Notes				
Customers Listed 3				

Archived Customers Revenue Report

The *Archived Customers Revenue Report* is a high level report that will help you see sales for archived customers. This may be used when you do need to look at data several years into the past. While it is not as complete as normal revenue reports, it is still helpful.

The screen below will help you extract the data you need, based on the parameters shown.

Fields:

Sort Option 1: Company Branch

Sort Option 2: Account Number

Sort Option 3: Charge Code

Account Number: Enter the account number range desired.

Date: Enter the date range of archived transactions you would like to include in the report.

Charge Code: Enter the range of products sold that you would like to include.

Customer Type: Enter the types of customers to be included in the report.

ZIP Code: Enter the ZIP code range of the customers to be included in the report.

A sample of the report is shown below according to the criteria that you have selected.

Archived Customer Revenue Report					
Criteria: Acct # Range: All Less Than or Equal to 999999					
Date Range: 11/22/2000 to 11/22/2004					
Chrg Code Range: 105 to 999					
Customer Type Range: 01 to 16					
Zip Code Range: All Less Than or Equal to V5V3H					
Branch: CH ,KF ,ME ,MT ,OK ,RD ,RD2 ,TX ,UK ,VW					
Acct #	Name		ZIP Code		
Chrg.	Description	Qty	Amount	Gratis Qty	Gratis Amount
Branch: OK					
011108	BROOKLINE INC.		96097		
901	Monthly Feb	6.00	0.00	0	0.00
	Totals	6.00	0.00	0	0.00
011440	REGENCY PARK APARTMENT		96080		
250	5 Gal. Drinking	1.00	6.40	0	0.00
850	Empty Bottle	-2.00	0.00	0	0.00
901	02/04 - 02/04 -	2.00	20.00	0	0.00
	Totals	1.00	26.40	0	0.00
011474	WRIGHT; KEVIN		96048		
250	5 Gal. Drinking	4.00	25.60	0	0.00
850	Empty Bottle	3.00	0.00	0	0.00
901	02/04 - 02/04 -	2.00	0.00	0	0.00
	Totals	9.00	25.60	0	0.00

Final Customer Removal

The Delete Archived Customers option explained below is the final step in customer elimination. It will delete all customer data from the Archived Customer tables. Once you do this, the customer's data is permanently removed from the system. **You should run a backup of your data prior to doing this step.**

Delete Archived Customers

The *Delete Archived Customers* function will permanently delete the customer data from the archived customer files to free up storage space and will help speed up the system.

To do this, you will see a screen like the following that will let you choose which customers are to be permanently removed.

DELETE ARCHIVED CUSTOMERS

From Acct. No. 000100 From Customer Type A

To Account No. 999999 To Customer Type D

From Credit Class A Last Transaction Date 01/01/2008

To Credit Class F

Status
Please select Account Number range

OK

Cancel

Fields:

Account Number: The range of accounts to include.

Customer Type: The range of Customer Types to include.

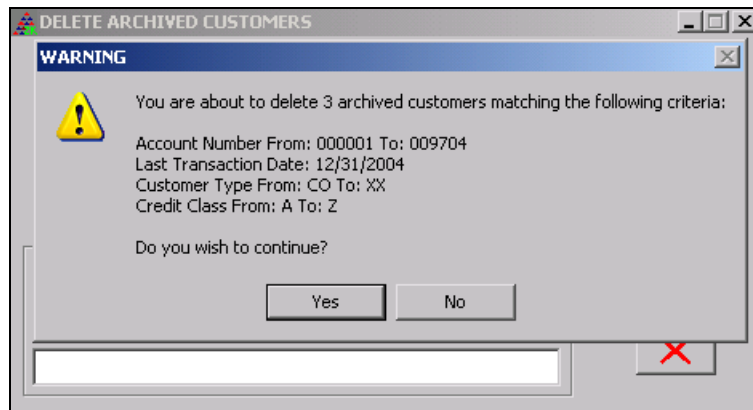
Credit Class: The range of Credit Classes to include. You may not want to archive customers who are Bankrupt for example.

Last Transaction Date: This will set a date for the archiving process. It will include all archived customers who have not had a transaction since this date.

Once you have made your selection criteria and pressed OK, a confirmation screen will be displayed.



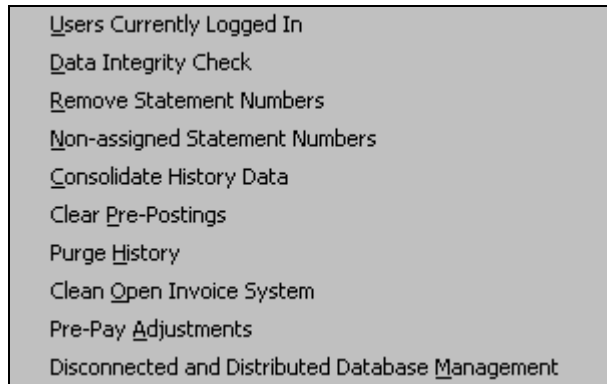
After you have selected / deselected any accounts that you care to, the final screen will appear before the process will begin:



Once the process is complete, the *Delete Archived Customers Report* will be displayed. We recommend you print this out and file it away for future reference.

Administration

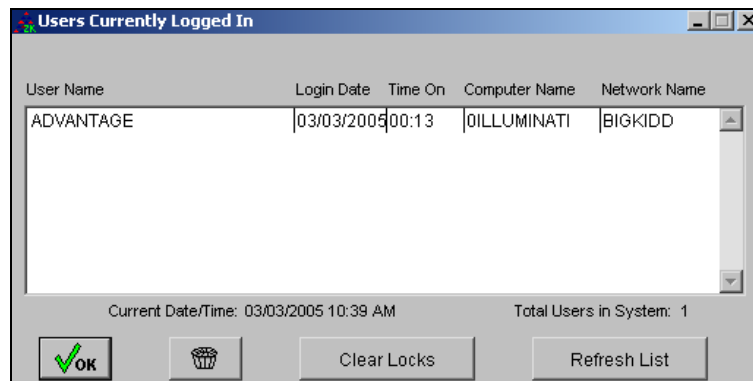
The *Administration* tools have been designed to help you run your system more efficiently. The following list shows the tools currently available:



These options are described in detail within the following pages.

Users Currently Logged In

This option allows a system administrator to view personnel that are logged into the system. The screen displays who has logged onto the system, and how long they have been on the system. You may also remove active or inactive (stuck) users in the system.



Fields:

User Name: This lists all employees who have logged on, or are logged on to the system.

Login Date: The date the employee logged on to or had logged on to the system.

Time On: The amount of time each employee has been logged into the system.

Computer Name: The name of the computer for the employee logged in.

Network Name: The network the computer is logged on to.

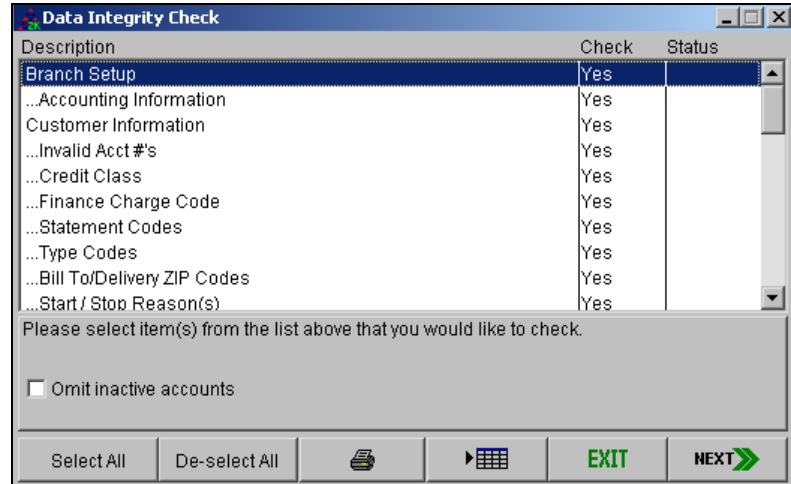
Wastebasket: Choose a user then click on the wastebasket to remove the user.

Clear Locks: If you receive a message stating 'file in use' when working in the system, log on to RMA as an administrator and go to *Users Currently Logged In*, click the 'Clear Locks' button to unlock the files.

Refresh List: Updates the list of users logged into the system.

Data Integrity Check

This option allows the system administrator to check the computer's data set for errors and problems. The system checks all areas for data-related errors: customer information, default products, the equipment file, branch setup, etc.

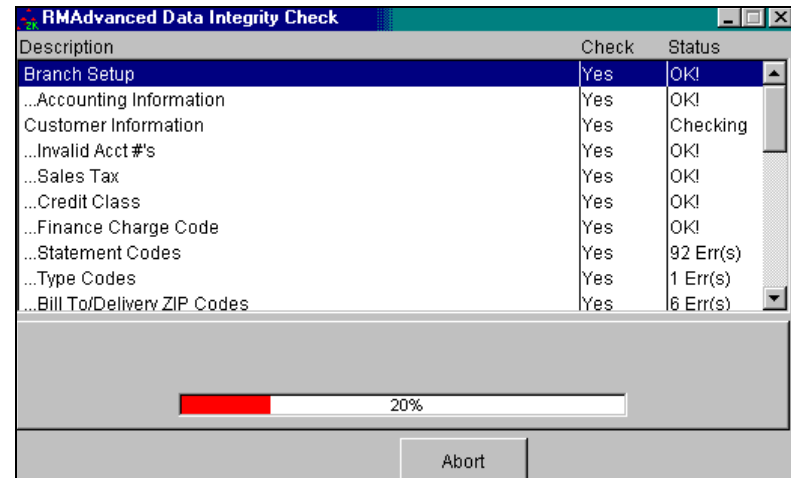


If you want to choose a segment of the report to check, click “De-Select All” to start the selection process. You can select a line by double clicking on that line.

Double clicking on a heading such as *Customer Information* will also select all *Customer Information* sub-items. Double clicking on the heading a second time will de-select that item and all sub-items.

Omit inactive accounts: Checking this box will exclude inactive accounts from showing up with bad information.

After you have made a procedural choice, click ‘Next’. Click ‘Abort’ to stop the data integrity check at any time. This report can be printed after it displays the results.

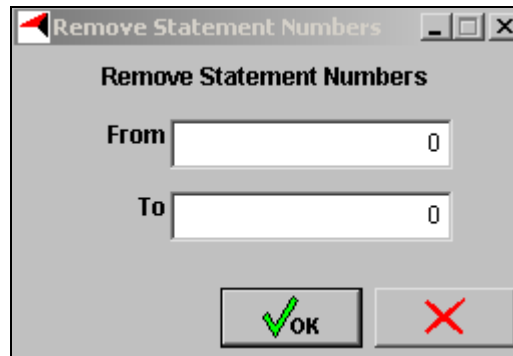


Review the report and attempt to resolve any issues reported.

Remove Statement Numbers

This option allows you to remove statement numbers that have been generated and assigned to invoices within RMA.

NOTE: For example, this option is helpful if a mistake is discovered on a previous statement batch and you would like to use the numbers again after adjustments or corrections have been made.

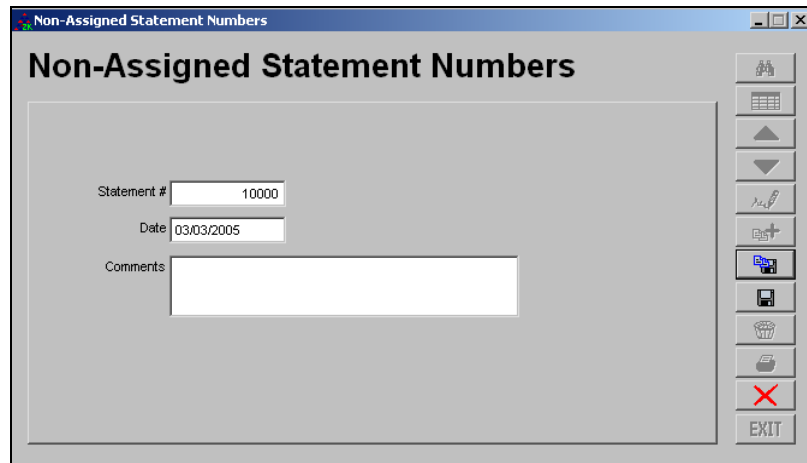


Fields:

From/To: Specify a range of statement numbers to be deleted.

Non-Assigned Statement Numbers

This option is used to track non-assigned statement numbers. This screen displays both assigned and non-assigned statement numbers and allows you to enter additional non-assigned statement numbers (European market only).



Fields:

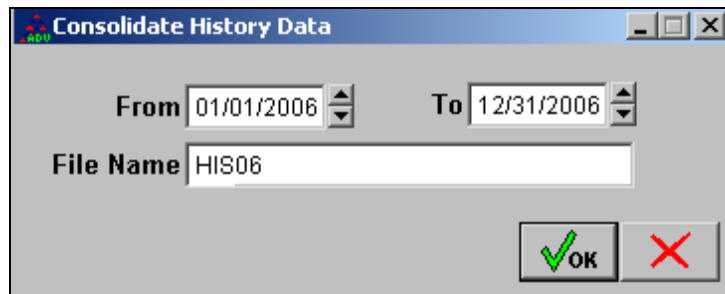
Statement Number: If a number does not automatically appear, enter a statement number.

Date: The date the statement number was assigned or discarded

Comments: Why the statement number was discarded.

Consolidate History Data

This function will export the data in a single file. This is beneficial for external reporting utilities such as *Crystal Reports*.



Fields:

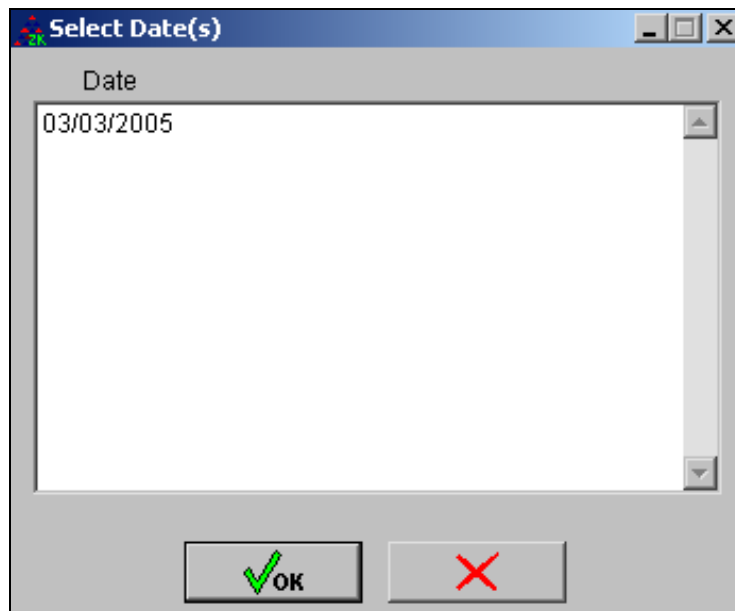
From: The beginning date range from which to collect data to consolidate.

To: The ending date range from which to collect data to consolidate.

File Name: The actual name used for the export.

Clear Pre-Postings

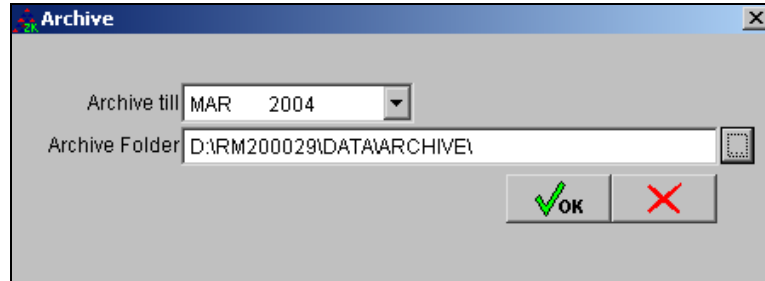
The *Clear Pre-Postings* option clears pre-posted data from RMA. The following screen will appear:



Select the file that contains the pre-postings to be cleared and click OK.

Purge History

This will move all transaction history for the chosen accounting period to the specified location. It will also delete all entries in the PERIOD CALENDAR through the chosen account period. This data will no longer be seen within the RMA system but it can be backed up to another computer, tape, or CD for future use or reference.



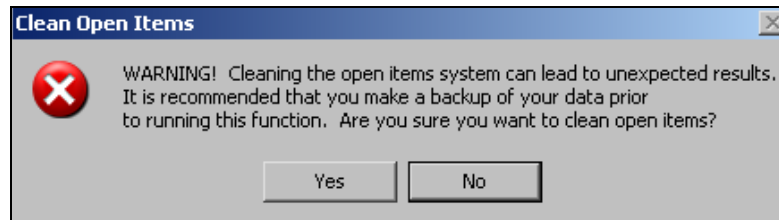
Fields:

Archive Till: Select the time period to archive.

Archive Folder: Select the location of the archive.

Clean Open Invoice System

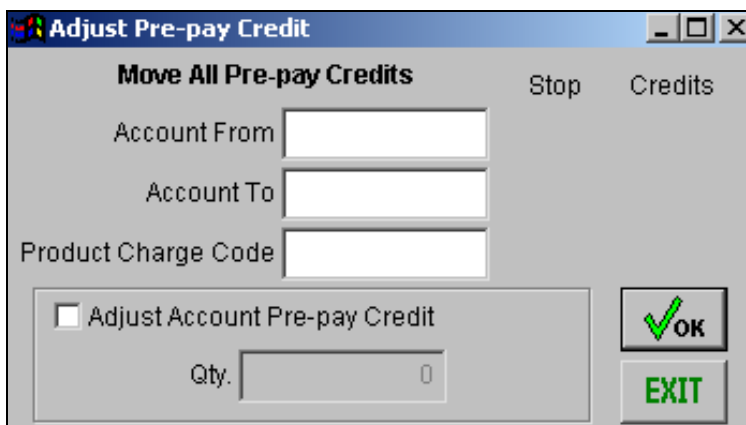
This option will apply any unapplied credits found in the system to the customer's oldest items. Since this is a global change it will affect a wide range of accounts and we generally recommend creating a backup prior to running this option. A report will follow, after clicking 'Yes' the accounts affected will be displayed.



NOTE: Before looking into the accounts, the final step to this process is to POST a set of transactions, even though they are not related to this procedure.

Pre-pay Credit Adjustment

This option allows you to transfer all Pre-pay credits from one account to another or adjust pre-pay credits on an individual account.



The screenshot shows a window titled "Adjust Pre-pay Credit". Inside the window, there is a section titled "Move All Pre-pay Credits" with a "Stop" button and the word "Credits" to its right. Below this, there are three input fields: "Account From", "Account To", and "Product Charge Code". At the bottom left, there is a checkbox labeled "Adjust Account Pre-pay Credit" and a "Qty." input field with the value "0". On the bottom right, there are two buttons: "OK" with a green checkmark and "EXIT".

Fields:

Account From: The account from which you would like to change or transfer credits.

Account To: The Account that will be receiving the pre-pay credits.

Product Charge Code: The Product Charge code of the associated credits that will be transferred or changed.

Adjust Account Pre-pay Credit: Option to toggle between transferring credits or making changes to an individual account.

Change Qty. to: The amount to be adjusted on an individual account.

To transfer all Pre-Pay credits from one account to another, simply input the *From* (sending) account number and then the *To* (receiving) account number.

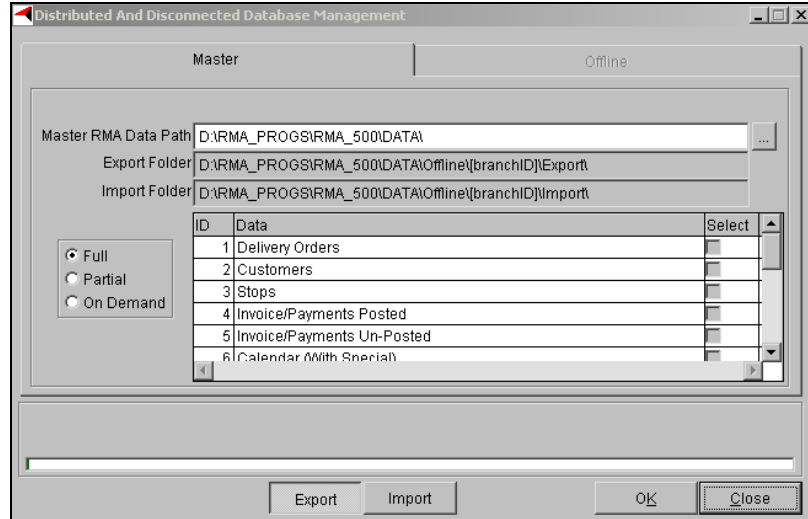
Once you have entered in both account numbers, enter in the Pre-Pay Product Charge Code that is going to be used for the transfer. When you are satisfied, click OK to make the change or exit to cancel.

To make changes to an individual account simply input the account number into the 'Account From' field. Next, enter the Pre-pay product charge code. Once the Account From and Product Charge Code fields are populated check the 'Adjust Account Pre-pay Credit' box. Input the quantity and click OK.

NOTE: Security on this item should be carefully selected to protect the system from unauthorized changes. For further information on the Pre-pay option, refer to 'Chapter 2.09: Prepay Products' available for download at www.ARS247.com.

Disconnected and Distributed Database Management

This option allows companies that are not connected to their branches continuously to sync their data when a connection is available. Contact ARS for further information.



Customer Follow-Up

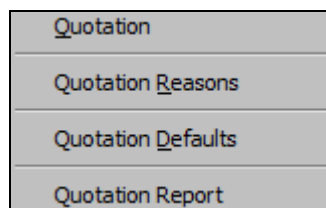
These options are currently under development.



Quotation

The *Quotation* options are used to create product or equipment quotes from customers by a salesperson. These orders can be monitored and converted to *Delivery Orders* once the customer agrees to purchase the items.

NOTE: Refer to *Chapter 3.26* of the *Supplemental Guide* for further information on *Quotations*.

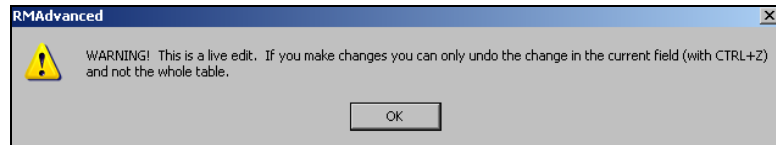


Language Maintenance

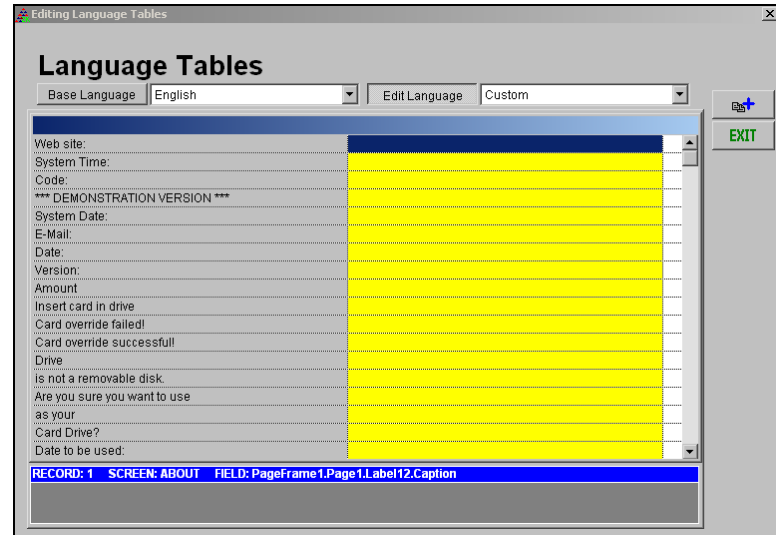
To support our multi-lingual customers, there is a language maintenance utility. This allows you to change the words on screens and reports to another language. English is considered the base language. In this utility, you can show the English word as well as one other language. You are allowed to sort the words by English or the alternate language equivalent.

The screen below indicates that changes made in this program are immediately made to the file.

WARNING! Only experienced users and individuals that need to make language changes should be allowed to access and change this screen.



The following screen allows you to make changes:



Fields:

Base Language: This is the source language. Typically, this is English. You cannot make changes to the base language.

Edit Language: The edit language is the data that you are changing. If you click on the EDIT LANGUAGE button, you can change the language to a new one.

Add: This button will allow you to add a new language to the tables. This should only be used if you need a completely new language.

Find: When on this screen, you can press CTRL-F at any time to enter the Find mode. This will allow you to search for any portion of text in either the base or edit language.

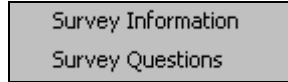
Exit: This button will allow you to leave the *Language Maintenance* program.

Coupon Management

Refer to the *Supplemental Manual* for further information on coupon tracking.

Surveys

This option allows the user to create dynamic surveys that can be used during customer deliveries.



Survey Information

The *Info* tab contains the name of the survey and the time frame that it will be used. The surveys can be established per handheld class, route, and customer type as well.

Fields:

Survey ID: A seven digit alphanumeric ID.

Survey Name: The name of the survey.

Filters:

Valid from: The starting date for the survey.

To: The ending date of the survey.

Handheld Class: Enter the handheld class that will use this survey.

Route: Enter the route that will use this survey.

Customer Type: Enter a customer type that will use this survey.

NOTE: You can choose one or all of the three fields for *Handheld Class*, *Route*, and *Customer Type*.

Options:

Require Signature: Choose this option to require a signature with the survey.

Require Survey: Select this option to require that the survey be completed for each customer on the handheld.

Show After Quick Sale Screen: Select this option to use display the survey after saving the invoice on the handheld.

Detail Tab

This tab controls the questions on the survey, choose the 'Add' button on the bottom of the screen to input a new question, or modify an existing question.

The screenshot displays a software window titled 'Survey' with a 'Detail' tab selected. The window shows a table with columns for 'ID.Item', 'Description', 'Type', 'Mandato', and 'Print'. The first row is highlighted in green and contains the text '00.001 Satisfied with Cooler' in the 'ID.Item' and 'Description' columns, and '1 F F' in the 'Type', 'Mandato', and 'Print' columns respectively. The table has multiple empty rows below it. On the right side of the window, there is a vertical toolbar with icons for adding, deleting, and printing items, along with an 'EXIT' button at the bottom. At the bottom of the window, there are also icons for adding, deleting, and printing items.

ID.Item	Description	Type	Mandato	Print
00.001	Satisfied with Cooler	1	F	F

Fields:

ID.Item: The ID assigned to the survey item.

Description: The description of the survey item.

Type: The type of survey item.

Mandatory: Required or not required.

Print: Required to print.

Choose the 'Add' option to create a new question (shown below).

The screenshot shows a window titled 'Survey' with a tabbed interface. The 'Detail' tab is active, showing a form for adding a new question. The form includes fields for 'ID' (00) and 'Item' (001). The 'Description' field contains the text 'Satisfied with Cooler'. The 'Type' section has radio buttons for 'Yes / No' (selected), 'Numeric Value', 'Text', 'List', 'Matrix', and 'Category Heading'. The 'Numeric Value' type has sub-fields for 'Low' (0) and 'High' (999999). The 'Text' type has a 'Max Length' field (255). The 'List' and 'Matrix' types have empty list boxes. The 'Mandatory' and 'Print' sections each have 'Yes' and 'No' radio buttons. The 'Completed Value' section has 'Yes' and 'No' radio buttons. At the bottom right, there are 'Save' and 'Cancel' buttons.

Fields:

ID: The ID controls the category of the question, i.e. 00, 01 would be separated on the survey.

Item: The item number controls the order in which the question appears, i.e. 000 would be the first question, 001 the second, etc.

Description: The description of the survey item.

Type: The type of survey item.

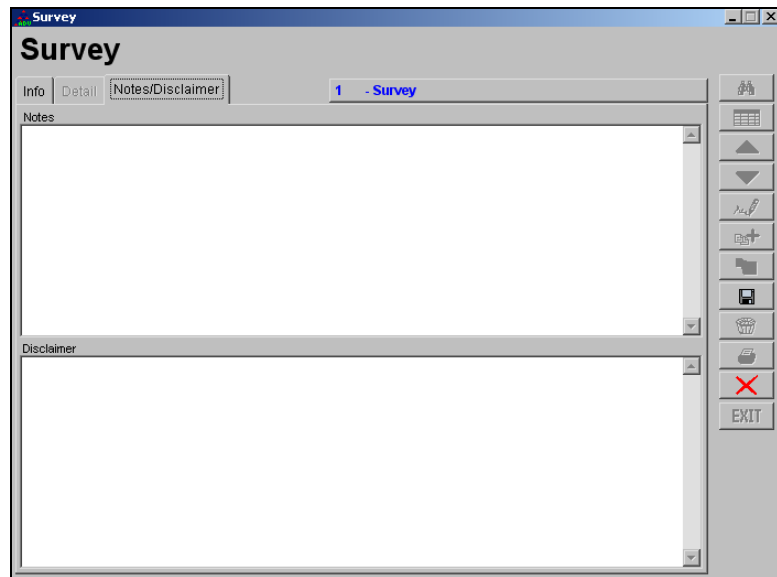
- **Yes / No:** A simple Yes/No answer.
- **Numeric Value:** A number will be entered.
- **Text:** Something will be typed in.
- **List:** A list of items to choose from can be added.
- **Matrix:** This will place items on a grid.
- **Category / Heading:** A defined heading will be used.

Mandatory: This will make the item a requirement.

Print: This item will print on the handheld printer.

Notes/Disclaimer Tab

This option allows the ability to add some notes to the survey that will print for the customer.



The screenshot shows a window titled "Survey" with a tabbed interface. The active tab is "Notes/Disclaimer". The window contains two large text input areas: "Notes" and "Disclaimer". On the right side, there is a vertical toolbar with various icons for editing and saving, and an "EXIT" button at the bottom.

Fields:

Notes: Enter any notes that should be displayed on the survey.

Disclaimer: Enter a disclaimer for the survey if required.

Survey Questions

The *Survey Questions* option allows you to enter questions that will be assigned within the *Detail* tab of the *Survey* screen.

The screenshot shows a software window titled "Survey Questions". Inside, there are several input fields and options. At the top, "ID" is set to "00" and "Item" is "002". The "Description" field contains the text "Have you purchased water in the past 6 months?". Under the "Type" section, the "Yes / No" radio button is selected. Other options include "Numeric Value" (with "Low" at 0.000 and "High" at 999999.000), "Text" (with "Max Length" at 255), "List", "Matrix", and "Category / Heading". Below these are sections for "Mandatory" (Yes/No), "Print" (Yes/No), and "Completed Value" (Yes/No). On the right side of the window, there is a vertical toolbar with various icons and an "EXIT" button at the bottom.

Fields:

ID: The ID controls the category of the question, i.e. 00, 01 would be separated on the survey.

Item: The item number controls the order in which the question appears, i.e. 000 would be the first question, 001 the second, etc.

Description: The description of the survey item.

Type: The type of survey item.

- **Yes / No:** A simple Yes/No answer.
- **Numeric Value:** A number will be entered.
- **Text:** Something will be typed in.
- **List:** A list of items to choose from can be added.
- **Matrix:** This will place items on a grid.
- **Category / Heading:** A defined heading will be used.

Mandatory: This will make the item a requirement.

Print: This item will print on the handheld printer.

MLP Reports

Refer to the supplemental document MLP Reports available on www.ARS247.com.

Helpful Windows Functions

Edit Functions

As you enter data, you can use standard Windows functions to help you, such as those shown below. This will make certain functions easier. Generally, these only work on text input fields. Here are the system's features that function like standard Windows routines:

- Undo
- Redo
- Cut
- Copy
- Paste
- Find
- Find Again

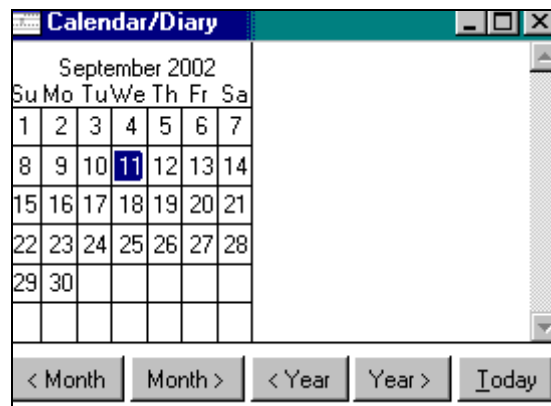
Calculator

This full-function calculator can be used within Route Manager Advanced™ to help with most calculations.



Calendar/Diary

This calendar program can be used in Route Manager Advanced™ to look up dates and create reminders for future events



You can place messages into any day. The notes appear on the right side of the screen. Use the control keys at the bottom of the screen to move to different dates.

Module Bar

The *Module Bar* contains the default date used in most areas of the software.



Module Date

Displays the current date that will be assigned to all invoices, payments, etc. This date can be changed if necessary.

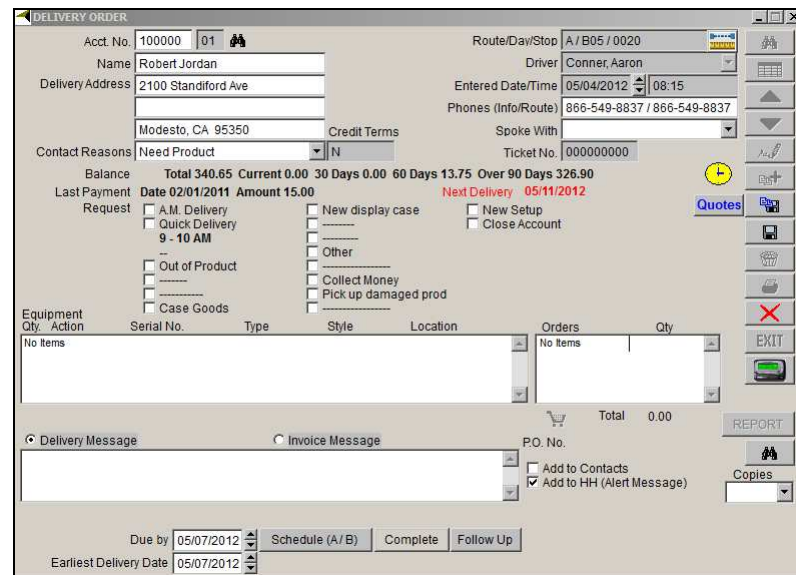
Quote Request

The *Quotations* option is used to create product or equipment quotes from customers by a salesperson. These orders can be monitored and converted to *Delivery Orders* once the customer agrees to purchase the items. Refer to *Chapter 3.26* of the *Supplemental Guide* for further information on *Quote Requests*.

Delivery Orders

The *Delivery Orders* screen handles special requests from customers, and is used to schedule special deliveries.

NOTE: Refer to *Chapter 3.09* of the *Supplemental Guide* for further information on using the *Delivery Orders* feature in RMA.



The screenshot shows the 'DELIVERY ORDER' window with the following fields and values:

- Acct No: 100000 01
- Name: Robert Jordan
- Delivery Address: 2100 Standford Ave, Modesto, CA 95350
- Route/Day/Stop: A / B05 / 0020
- Driver: Conner, Aaron
- Entered Date/Time: 05/04/2012 08:15
- Phones (Info/Route): 866-549-8837 / 866-549-8837
- Contact Reasons: Need Product
- Balance: Total 340.65, Current 0.00, 30 Days 0.00, 60 Days 13.75, Over 90 Days 326.90
- Last Payment: Date 02/01/2011, Amount 15.00
- Next Delivery: 05/11/2012
- Request: A.M. Delivery, Quick Delivery, 9 - 10 AM
- Equipment: No Items
- Orders: No Items
- Total: 0.00
- Due by: 05/07/2012
- Earliest Delivery Date: 05/07/2012

Fields:

Account Number: The account number of the customer who made this delivery order.

Name: The name of the customer who made this request.

Delivery Address: This customer's delivery address.

Contact Reasons: Reason for Delivery Order

Credit Terms: Displayed only when terms have been set within the Credit Class assigned to the account.

Route/Day/Stop: The route for this customer. Also include the day the customer received service and the stop number.

Driver: The name of the route driver that delivers to this customer.

Date/Time: The date and time the customer made this request.

Phones (Info/Route): The phone number of the customer.

Contact/Spoke With: The customer to contact regarding this request.

Ticket No.: The unique reference number to identify the request. The eight-digit number is created by using the last digit of the year, two-digit month, a two-digit day and a three-digit count number. This is used in invoice entry to close a ticket.

Balance: The customer's account balance.

Last Payment: The date and the amount of this customer's last payment.

Request: The request made by this customer.

NOTE: Navigate to *Lists > Delivery Order Reasons* to establish request selections.

Route/Day/Stop: Displays the customer's assigned route information.


Driver: Displays the customer's assigned driver.

Entered Date/Time: Displays the date and time that the order was created.

Phones (Info/Route): Displays the customer's contact phone numbers.

Spoke With: Allows you to select or enter the person that was contacted.

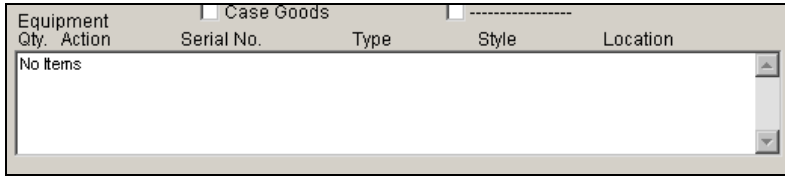
Ticket No: Displays the assigned ticket number on the *Delivery Order*.

 **Open Hours:** This button will allow you to change the open hours on each delivery order.

Equipment:

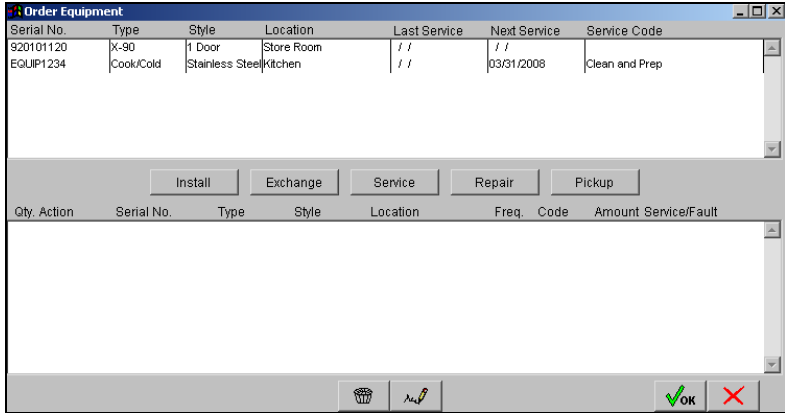
Click anywhere within the equipment entry box to open the equipment entry screen.

NOTE: This information will only display on the *Delivery Order* and/or *Delivery Ticket* and is not recorded in the form of a transaction. It is for driver and data entry information only.



Equipment Qty.	Action	Serial No.	Type	Style	Location
No Items					





You have the ability to create five different types of equipment requests.



Serial No.	Type	Style	Location	Last Service	Next Service	Service Code
920101120	X-90	1 Door	Store Room	///	///	
EQUIP1234	Cook/Cold	Stainless Steel	Kitchen	///	03/31/2008	Clean and Prep

Buttons: Install, Exchange, Service, Repair, Pickup

Qty.	Action	Serial No.	Type	Style	Location	Freq.	Code	Amount	Service/Fault
------	--------	------------	------	-------	----------	-------	------	--------	---------------

Bottom bar:    

Install:

Create a *Delivery Order* to install a new piece of equipment.

Qty: The quantity of one specific type and style of equipment to install.

Equipment Type: Select the *Equipment Type* from the dropdown list.

Style: Select the *Equipment Style* from the dropdown list.

Location: Type in the physical location for the equipment to be placed at the customer's location.

Freq.: Select the *Equipment Billing Frequency* from the dropdown list.

Chrg Code: Select the *Equipment Charge Code* from the dropdown list.

Period Rate: Enter the *Equipment Period Rate* (if different than the *Product Charge Code* default).

New: Check the 'New' box to note on the *Delivery Order* that the driver needs to select a new piece of equipment.

Exchange:

Pick up one piece of installed equipment and replace it with a new or reconditioned piece of equipment.

Serial No.: Select the equipment to replace from the dropdown list.

Equipment Type: *Equipment Type* of the selected equipment. (Read Only)

Style: *Equipment Style* of the selected equipment. (Read Only)

Location: Location of the selected equipment. (Read Only)

Fault: Select the *Equipment Fault Reason* from the drop-down list. This will help the driver understand the issue. The problem may be resolved without exchanging equipment.

NOTE: *Equipment Faults* are established under *Lists > Equipment > Equipment Faults*.

Qty: Always 1 – 1 piece of equipment installed replacing 1 piece of equipment removed.

Equipment Type: Select the *Equipment Type* from the drop-down list. The field will display the 'Type' for the equipment being removed.

Style: Select the *Equipment Style* from the drop-down list. The field will display the 'Style' for the equipment being removed.

Location: The physical location for the equipment to be placed at the customer. The field will display the *Location* for the equipment being removed.

Freq.: Select the *Equipment Billing Frequency* from the drop-down list. The field will display the *Billing Frequency* for the equipment being removed.

Chrg Code: Select the *Equipment Charge Code* from the drop-down list. The field will display the *Product Charge Code* for the equipment being removed.

Period Rate: Enter the *Equipment Period Rate* (if different than the *Product Charge Code* default). The field will display the *Period Rate* for the equipment being removed.

New: Check the 'New' box to note on the *Delivery Order* that the driver needs to select a new piece of equipment.

Service:

Perform a periodic equipment service such as cleaning, sanitization, or maintenance.

Serial No.: Select the equipment that needs to be removed from the customer's location from the drop-down list.

Equipment Type: *Equipment Type* of the selected equipment. (Read Only)

Style: *Equipment Style* of the selected equipment. (Read Only)

Location: Location of the selected equipment. (Read Only)

Service: Select the *Equipment Service Reason* from the drop-down list.

NOTE: *Equipment Service Codes* are created under *Lists > Equipment > Equipment Service Codes*.

NOTE: Refer to *Chapter 3.14* of the *Supplemental Guide* for further information on equipment servicing.

Repair:

Perform a repair on-site at the customer's location: such as replacing spigots or drip trays.

Serial No.: Select the equipment needing to be repaired from the drop-down list.

Equipment Type: *Equipment Type* of the selected equipment. (Read Only)

Style: *Equipment Style* of the selected equipment. (Read Only)

Location: Location of the selected equipment. (Read Only)

Fault: Select the *Equipment Fault Reason* from the drop-down list.

NOTE: *Equipment Faults* are established under *Lists > Equipment > Equipment Faults*.

Pickup:

Remove a piece of equipment from the customer location due to cancellation.

Serial No.: Select the equipment needing to be replaced from the drop-down list.

Type: *Equipment Type* of the selected equipment. (Read Only)

Style: *Equipment Style* of the selected equipment. (Read Only)

Location: Location of the selected equipment. (Read Only)

Fault: Select a fault code from the drop-down list. This will notify the driver if there is an issue with the equipment so it can be tagged and reconditioned and/or repaired in the warehouse.

NOTE: *Equipment Faults* are established under *Lists > Equipment > Equipment Faults*.

Message: Any additional requests or comments can be entered into this field.

Promise Date: The date your staff promised this customer that their request would be fulfilled.

Complete: Click the 'Complete' button when this customer's request is completed.

Processed By: The employee who received and input the information regarding the request.

Completion Date: The date that this customer's request was completed.

Completion Message: Comments pertaining to the request's completion.

Follow up Date: The date for a future follow-up call.

Follow up by: The employee who will do a future follow-up call.

Messaging:

Delivery Message: Additional delivery information or comments can be entered into this field. This information is exclusive to this Delivery Order and is used on the Pre-Route Report, Handheld, and on the Delivery Ticket.

(Optional) Invoice Message: If you are using custom statements, this field is used to display specific invoice information relating to this Delivery Order.

Other Fields:

Promise Date: The date your staff promised this customer that their request would be fulfilled. This date will also be the date the delivery is scheduled for.

Complete: Used to manually complete the *Delivery Order*. When the *Delivery Order* is manually completed, the system saves the initials of the person that completed the order (Processed By), and the date (Completion Date) completed. The user should also enter a *Completion Message* for others to use as reference.

Follow up: If the *Delivery Order* requires special attention, the *Follow Up* button is used to alert the user (Follow-Up By) on a specific date (Follow-Up Date).

The user will be prompted with a 'Follow-Up Message' when logging in to RMA once the *Follow-Up Date* is reached.

NOTE: The 'Follow-Up By' and 'Follow-Up Date' can be defaulted under *File > Branch Setup > Defaults* tab.

Add to Contacts: If you select this box, the *Delivery Order* will be added to the customer's *Contacts* tab. This option can be defaulted under *File > Branch Setup > Defaults* tab.

Add to Contacts: If you select this box, the delivery order will be added to the customer contact history so that you can track message activity for this account.

Add Info to Alert Message (Handheld Message): Information about the request to be sent to the handheld.

Orders:

The *Orders* section of the screen allows you to attach the customer's requested delivery items to the *Delivery Order*.

The screenshot shows a software interface for managing orders. It features a table with two columns: 'Orders' and 'Qty'. The table currently contains the text 'No Items'. To the right of the table is a red 'X' button and an 'EXIT' button. Below the table, there is a shopping cart icon and a 'Total 0.00' display. Further down, there is a 'P.O. No.' field, two checkboxes labeled 'Add to Contacts' and 'Add Info to Alert Message', and a 'Copies' dropdown menu set to 'NONE'. A 'REPORT' button is also visible.

Simply click in the orders box to access the *Pending Order* screen:

The screenshot shows the 'Pending Order' window. It has a 'P.O. No.' field at the top. Below it is a table with the following columns: Code, Description, Qty, Price, Gratis, Qty, and Disc. The table contains two rows of data:

Code	Description	Qty	Price	Gratis	Qty	Disc
510	5 Gallon Distilled	0	6.250			
535	Plastic Cups	0	2.950			

At the bottom of the window, there are several buttons: a plus sign, a trash can, a pencil, 'Clear All', 'Previous Orders', 'OK', and 'X'.

The customer's assigned *Default Products* will automatically be displayed for quick access. Double-click on any item displayed to update the price or quantity, or add alternate items to the order by selecting the *Add* key.

NOTE: Any items left on the screen at 0 quantity will automatically be removed from the order on *Save*.

Additionally, you can select a 'Gratis' reason on applicable items or the 'Default' checkbox to add the item to the customer's *Default Products* list permanently.

The screenshot shows the 'Pending Order' window with a more detailed table. It includes fields for 'P.O. No.' and 'Promotion Code'. The table has columns: Code, Description, Qty, Price, Gratis, Qty, Disc, and Default. The data row is:

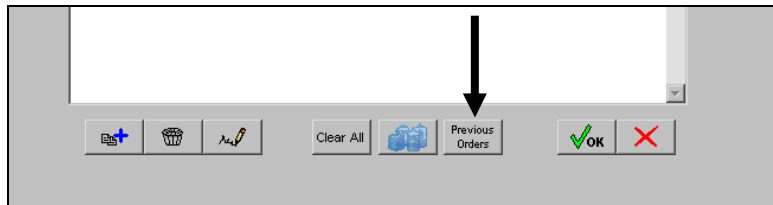
Code	Description	Qty	Price	Gratis	Qty	Disc	Default
510	5 Gallon Distilled	5	6.250				<input type="checkbox"/>

Buttons at the bottom include a plus sign, a trash can, a pencil, 'OK', and 'X'.

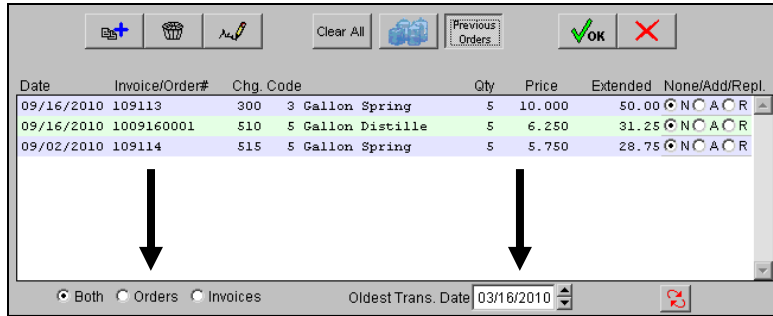
NOTE: The *Qty. Disc* option requires additional configuration steps. Refer to *Chapter 2.01* of the *Supplemental Guide* for further information on this pricing option.

Previous Orders:

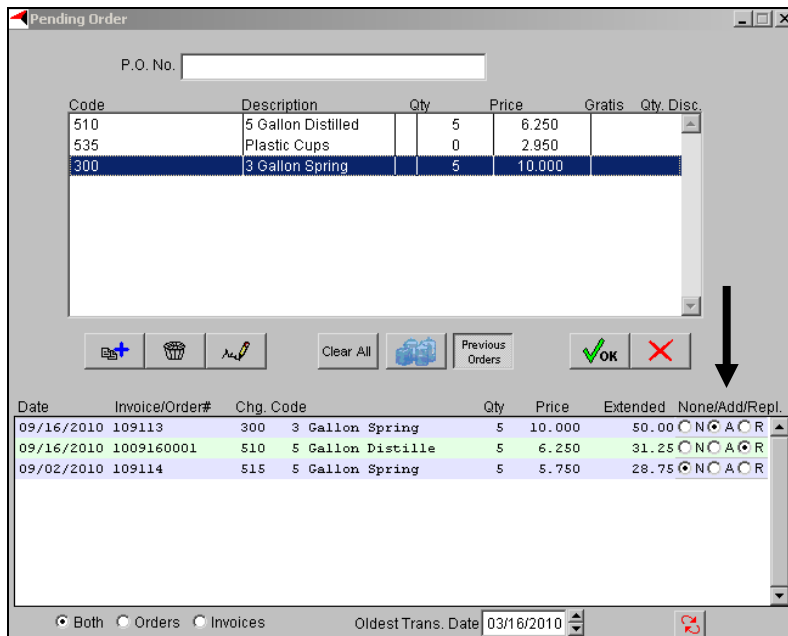
Additionally, you can select the 'Previous Orders' key to view orders and invoices posted on the account previously. This will help save time on accounts that typically order similar items and identify purchasing trends.



The *Previous Orders* screen allows you to view previous *Delivery Orders*, *Invoices*, or both based on the oldest transaction date entered. Use the options on the bottom of the *Previous Orders* screen to filter displayed criteria.



If you would like to *Add* (A) or *Replace* (R) any of the items listed on the current order, select the applicable radio button displayed next to each item in the list:





Click **OK** to complete the *Pending Order* process and add the items to the *Delivery Order*.

Other Fields:

Copies: The format and number of copies of the order to print. Indicate whether you want the wide version “W,” standard “S,” or “N,” which is similar to “W” but will suppress prices on the printed order.

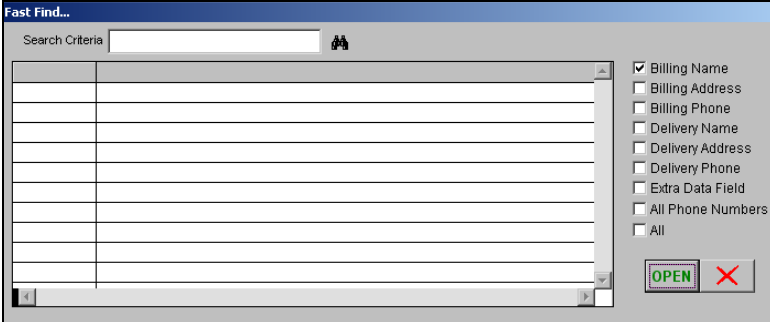
Additionally, select the number of copies to print -- up to 4, depending on the format (i.e., “1S” will print one small order).

 **Report:** Pressing the Report button takes you directly to the *Delivery Order Follow-up* screen where you can print out a report containing route tickets or delivery order information.

 **Browse:** Pressing the Delivery Summary button takes you directly to the *Last 5 Deliveries* screen.

Customer Fast Find

The *Customer Fast Find* screen is used as a tool to look up customer information. Choose from the criteria option on the right side of the fast find screen. The system will search all of the fields selected.

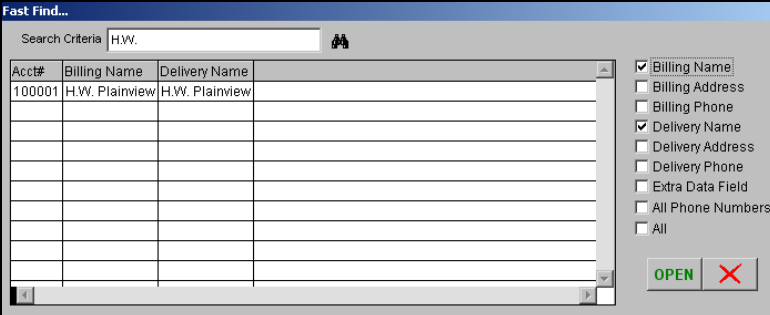


The screenshot shows the 'Fast Find...' window. At the top, there is a 'Search Criteria' text box and a magnifying glass icon. Below this is a large empty table with multiple rows and columns. To the right of the table is a list of search criteria with checkboxes:

- Billing Name
- Billing Address
- Billing Phone
- Delivery Name
- Delivery Address
- Delivery Phone
- Extra Data Field
- All Phone Numbers
- All

At the bottom right of the window are two buttons: 'OPEN' and a red 'X' button.

Enter the desired information and hit ENTER on the keyboard (partial information is ok). The system will update the screen with the results found.



The screenshot shows the 'Fast Find...' window after a search. The 'Search Criteria' text box now contains 'H.W.'. The table below is populated with search results:

Acct#	Billing Name	Delivery Name
100001	H.W. Plainview	H.W. Plainview

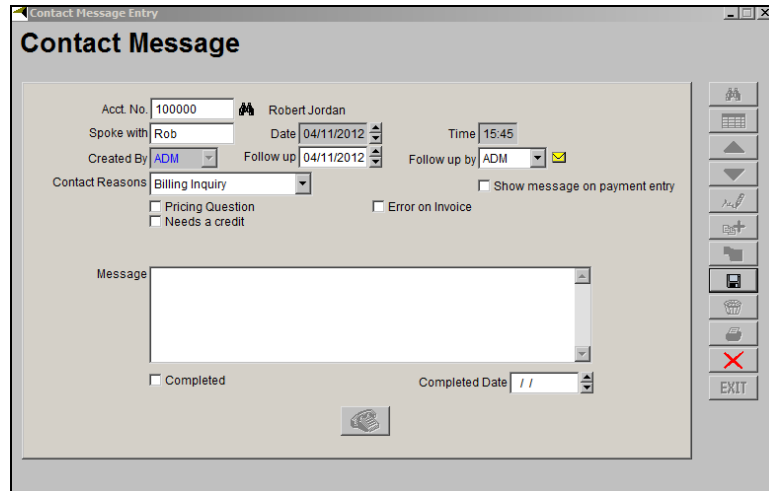
The search criteria list on the right is the same as in the previous screenshot, but now 'Delivery Name' is also checked. The 'OPEN' and 'X' buttons are still present at the bottom right.

Click on the account and choose the 'Open' button or hit ENTER on your keyboard to open up the selected account.

Contact Message

The *Contact Message* option allows you to quickly enter a new contact message on a customer's account.

NOTE: Clicking this icon while viewing a customer's account will automatically open a new contact message screen for the account.



Fields:

Acct Number: The account number of the customer being contacted.

Spoke with: The name of the customer you are contacting.

Date: The current date.

Time: The current time.

Created By: The employee that contacted the customer.

Follow Up: The date the customer should be contacted again for follow-up.

NOTE: Leave the date defaulted to the current date if no follow-up is necessary.

Follow Up by: The employee who will follow-up with the customer.

Contact Reason: Choose a 'reason' for the type of message. This list can be established under *Lists > Customer Setup Codes > Contact Message Reasons*.

Show message on payment entry: Select this option if you would like the current message to pop-up when entering a payment on the account.

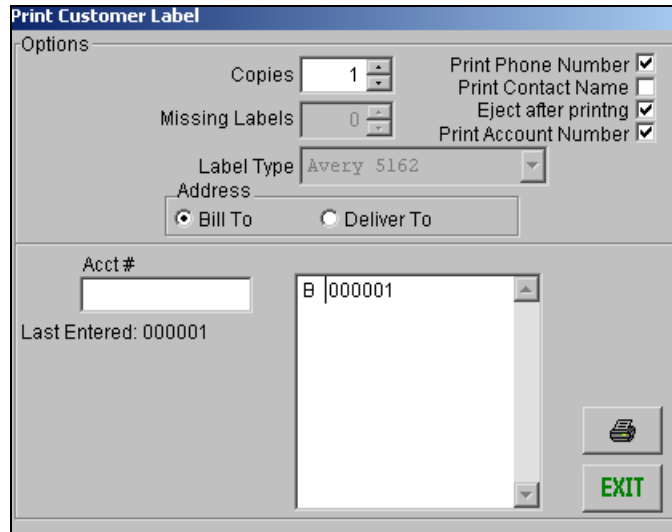
Message: Enter the message details here.

Completed: Check this box if no further follow-up is necessary.

Completed Date: The date the customer's request is completed.

Print Customer Label

Use this function to print customer mailing labels at any time. These can contain either a “bill to” or a “delivery” address.



Fields:

Copies: The number of labels to print for this customer.

Missing Labels: If you are printing labels on a sheet that is missing labels, enter the number of labels to skip before printing.

Label Type: If the *Laser* box is checked on the *Local Setting* tab, this drop-down list will allow you to select one of the following standard label types:

- *Avery 5162*
- *Avery 5163*
- *Avery 6231*
- *A4 – 2 x 7*

Address: Pick the address to use on the label.

- **Bill To:** Designates the customer’s billing address to appear on the label.
- **Deliver To:** Designates the delivery address.

Print Phone Number: Check this box to include the customer’s phone number on the label.

Print Contact Name: Check this box to print the contact name from the *Info* tab under *Lists, Customer Information*.

Eject After Printing: For dot matrix printers, select this option to automatically form feed the sheet after printing.

Print Account Number: Check this box to print the account number.

Account: The account number of the customer to print this label.

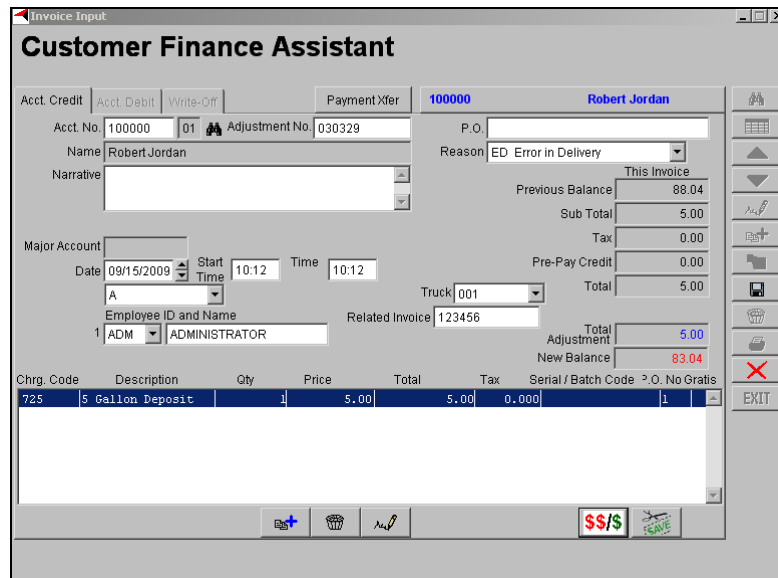
Last Entered: The account number that was last entered.

Customer Finance Assistant

The *Customer Finance Assistant* allows you to create a credit, debit, or write-off transaction directly from any of the *Customer Information* screens. Additionally, you also have the ability to transfer payments from one account to another — creating an easy solution when payments are applied to the wrong account.

The *Customer Finance Assistant* can be used at any time. However, if you are viewing the customer in any of the *Customer Information* screens the *Customer Finance Assistant* will automatically be populated with the customer data.

The following screen appears when a customer is being viewed in any *Customer Information* screen:



Customer Finance Assistant

Acct. Credit | Acct. Debit | Write-Off | Payment Xfer | 100000 | Robert Jordan

Acct. No. 100000 | 01 | Adjustment No. 030329 | P.O. |

Name Robert Jordan | Reason ED Error in Delivery

Narrative | This Invoice

Previous Balance 88.04

Sub Total 5.00

Tax 0.00

Pre-Pay Credit 0.00

Total 5.00

Major Account | Date 09/15/2009 | Start Time 10:12 | Time 10:12 | Truck 001

Employee ID and Name 1 ADM | ADMINISTRATOR | Related Invoice 123456

Total Adjustment 5.00

New Balance 83.04

Chrg. Code	Description	Qty	Price	Total	Tax	Serial / Batch Code	P.O. No	Gratis
725	5 Gallon Deposit	1	5.00	5.00	0.000			

EXIT

Account Credit

The *Account Credit* option is used to make positive account adjustments. In most cases, only 'adjustment' type product codes should be used on this screen.

NOTE: Enter positive quantities on this screen; the quantities will be converted during the posting process.

Chrg. Code	Description	Qty	Price	Total	Tax	Serial / Batch Code	P.O. No	Gratis
725	5 Gallon Deposit	1	5.00	5.00	0.000	1		

Fields:

Acct. No.: The account number for the credit transaction.

Adjustment No.: A unique identifying number for every adjustment - usually pulls from Branch Set-up.

PO: Purchase Order number.

Name: Name of the customer. (This will automatically filled in when you enter the account number)

Reason: The reason for the account credit. (Credit note Reasons)


Narrative: This allows you to enter a brief reason description for the Credit.

Major Account: The major account code assigned to the account.

Date/Time: The time and date that the Credit was created.

Employee ID/Name: The employee's ID and name that created the Credit.

Related Invoice: The invoice that is related to this credit, for reference.

 Click the *Add* button to add products or equipment that will be credited to the account.

Account Debit

The *Account Debit* option is used to make positive account adjustments. In most cases, only 'adjustment' type product codes should be used on this screen.

The screenshot shows the 'Customer Finance Assistant' window with the 'Account Debit' tab selected. The account number is 100000, adjustment number is 030331, and the customer name is Robert Jordan. The date is 09/15/2009. The interface includes a summary table on the right and a table of charges at the bottom.

This Invoice	
Previous Balance	88.04
Sub Total	0.00
Tax	0.00
Pre-Pay Credit	0.00
Total	0.00
Total Adjustment	0.00
New Balance	88.04

Chrg. Code	Description	Qty	Price	Total	Tax	Serial / Batch Code	P.O.	No. Gratis
515	5 Gallon Spring		0.00		0.00			

Fields:

Acct. No.: The account number for the debit transaction.

Adjustment No.: A unique identifying number for every adjustment - usually pulls from Branch Set-up.

PO: Purchase Order number.

Name: Name of the customer. (This will automatically filled in when you enter the account number)

Reason: The reason for the account debit.

Narrative: This allows you to enter a brief reason description for the debit.

Major Account: The major account code assigned to the account.

Date/Time: The time and date that the debit was created.

Employee ID/Name: The employee's ID and name that created the

Related Invoice: The invoice that is related to this debit.

Write-Off

The *Write-Off* option can be used on accounts that are uncollectable. In most cases, only 'write-off' type product codes should be used on this screen.

Chrg. Code	Description	Qty	Price	Total	Tax	Serial / Batch Code	P.O. No	Gratis
960	WRITE OFFS	1	21.52	21.52	0.000			1

Fields:

Acct. No.: The account number for the write-off transaction.

Adjustment No.: A unique identifying number for every adjustment - usually pulls from Branch Set-up.

PO: Purchase Order number.

Name: Name of the customer. (This will automatically filled in when you enter the account number)

Reason: The reason for the write-off transaction. (Write-Off Reasons)

Narrative: This allows you to enter a brief reason description for the write-off transaction.

Date/Time: The time and date that the write-off transaction was created.

Major Account: The major account code assigned to the account.

Employee ID/Name: The employee's ID and name that created the write-off transaction.

Related Invoice: The invoice that is related to this write-off transaction.

Payment Xfer

The *Payment Transfer* option is used to transfer a payment from one account to another. This is helpful when a payment has been entered and posted to the wrong account. This process will create a negative payment on the original account and a new payment on the correct account.

1. Enter the account you want to transfer a payment from.
2. Press [TAB] or [ENTER] to view the payments on the account.
3. Highlight the payment and click 'OK', or double-click on the desired payment to transfer.

Payment Xfer.

Enter the account you want to transfer the payment from and then press [TAB] or [ENTER] to view the payments. Then highlight a payment and click OK or double click a payment to transfer

Acct No. 100000

Date	Amount	Check No.	Batch
04/01/2008	35.94		
03/27/2008	47.44	1548	
02/29/2008	85.44	1245	

OK Cancel

4. Enter an account number to transfer the payment to, and click 'ENTER' to complete the transfer process. Does Customer Type call for a new screen shot here?

Payments

Acct No. 000116 Bank Account Admiral Bank

Amount Paid 47.44 Document ID

Payment Date 04/04/2008 Batch No. Employee ADM

Check Date 03/27/2008 Name Express Food and Fuel

Route B Address 122 E MAIN Ceres, CA

Account Balance 376.34 Payment Type Check

Unapplied Amount 47.44 Check/Coupon No. 1548

Posting Hold

Discount Amount 0.00

Note

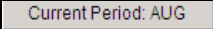
Transfer from Acct. No. 100000


Acct No.	Invoice No.	Date	Inv Amt	Pending	Open Amt
000116	0102872	10/05/2007	376.34	0.00	376.34

Total Amount Open 376.34


Show Check


Other Module Bar information:


 **Current Period:** This button displays the month or period that RMA is currently working in.


 **Current Language:** This box shows what language RMA is currently set to as defined in *Local Settings*.


 **Messaging:** This button turns messaging on or off.

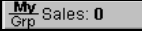
 **Conversation:** Select this icon to instant message other users within RMA (requires 'Use Conversation' within *Branch Setup*).

 **Find Customer Address:** Select this option to access the *Advanced Mapping Module* for customer address information.

 **Web Message:** Select this option to view recent bulletins published by ARS.

 **Import Documents:** Select this icon to import documents using the *Electronic Filing Module*.

 **Automated Processing:** Select this icon to access the *Automated Processing Module*.

 **Sales Counter:** This button will show total sales for the day. Toggle between 'My' and 'Group' sales. '**My**' will show your sales for the day and '**Group**' will show the different group(s) sales as of that moment (right-click the Sales Counter button for more options).

NOTE: Employee Groups must be used in order to use this function properly.

Chapter 5B – Help

Overview

The *Help* pad gives you access to system help as well as information about the program.

C ontents
D ay-to-Day Operations
T echnical Support
C onnect Via GoToMeeting
C onnect Via Simple H elp
P rint Manuals
www.ARS247.com
M odules ▶
A bout RMAAdvanced

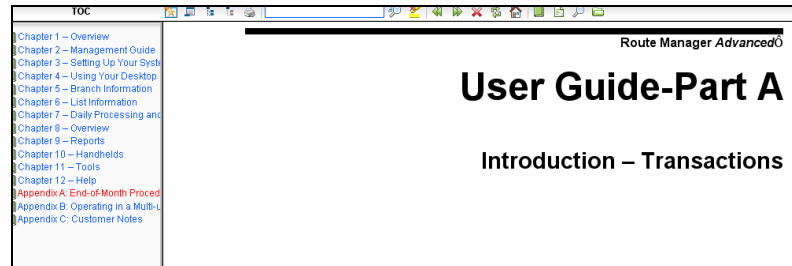
In addition to online help in a number of formats, we maintain a full support staff to answer your questions and provide solutions for optimal system performance. E-mail support is the recommended format for written communications and allows us to get back to you quickly.

No matter which method is best for you, you will always get the help you need.

Contents

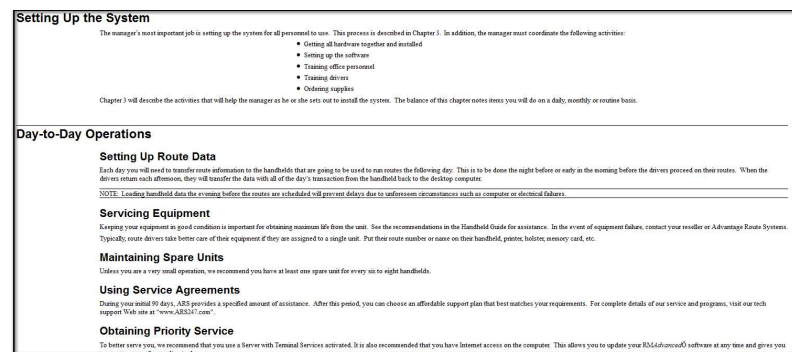
The *Table-Of-Contents* option will allow you to quickly search the RMA *User Guides A&B*.

NOTE: This option requires an active internet connection.



Day-to-day Operations

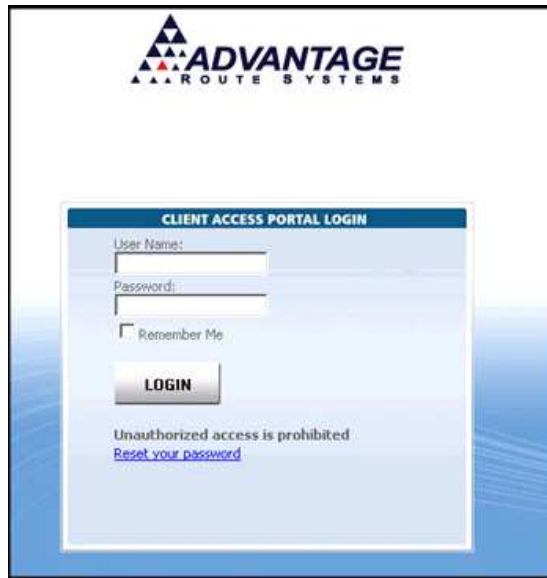
This option is currently in development.



Technical Support

Select the *Technical Support* option to access the *Autotask* portal that allows you to view and submit inquiries to ARS.

If you have not received login information for the *Autotask* portal, please contact us at Support@ARS247.com with the following information: First and Last Name, Company Name, Phone Number, and E-Mail Address.



To access the Autotask portal outside of RMA, use:

<https://clientaccess.autotask.net/default.asp?ci=5432>

Each inquiry reviewed or submitted will be assigned a unique ticket number that allows you to easily view and track the item(s).

Contact Us

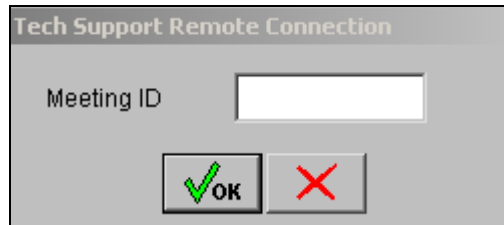
Whenever you need assistance, we are just a phone call away. Listed below are our main contact numbers:

- Toll free tech support: 888.294.7688 (in the US only)
- Fax: 1.775.263.8426
- E-mail: support@ARS247.com

You can also view our *Frequently Asked Questions* section on the Web site. <http://www.ARS247.com>.

Tech Support Remote Connection

ARS utilizes the *Go-To-Meeting* program to allow our technical support staff to access your PC.



Fields:

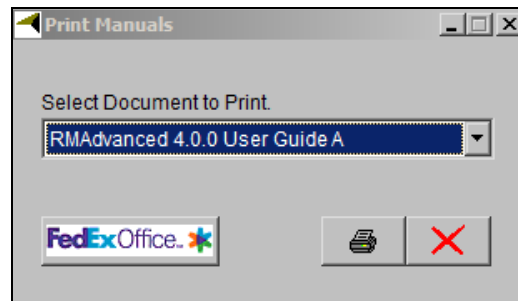
Meeting ID: This will be supplied to you by a support staff member during when remote support is required.

Connect via SimpleHelp

This option allows you to connect with an ARS technician during support calls.

Print Manuals

Select this option to print various documents that are available within your version of RMA.



www.ars247.com

Choosing this option will link you to the www.ARS247.com Web site.



Modules

The *Modules* option has been created to offer helpful links to forms and documents needed for optional modules. This list may be updated periodically.

Authorize.net Application Forms

The forms that are required to be completed when signing up for service with *Authorize.net* (*Electronic Funds Module*).

About RMAAdvanced

If you want to know the current version of the software or phone numbers for technical support, select this option.

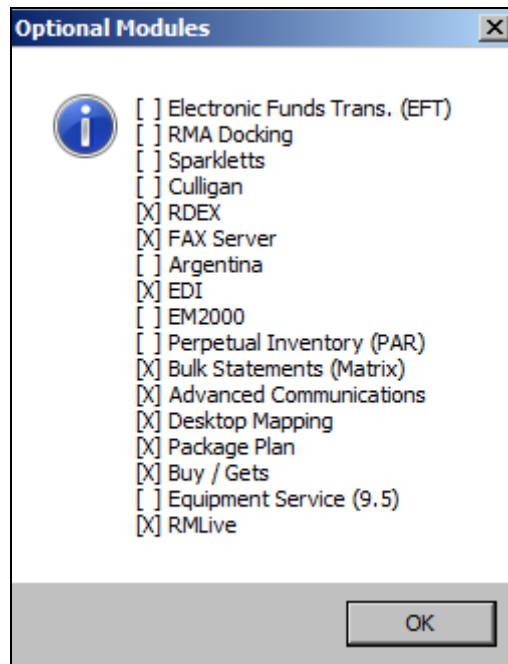


Contact information, as well as your serial number, is displayed on this screen. In addition, you can select the following buttons:

Modules:

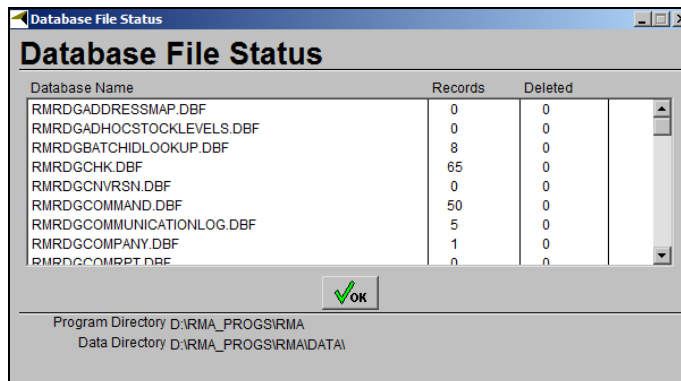


Select the 'Question Mark' icon (next to the *Serial#* field) to view your available optional modules. Any modules purchased by your company will be marked with an [X].



Tables:

Tables Click this button to view diagnostic information about the system data tables and your active directories. You can scroll through this information or exit by clicking 'OK'.



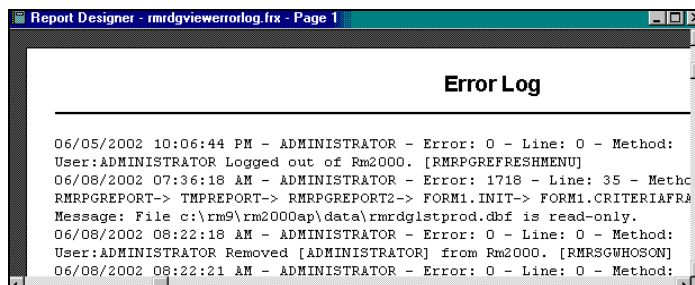
Database Name	Records	Deleted
RMRDGADDRESSMAP.DBF	0	0
RMRDGADHOCSTOCKLEVELS.DBF	0	0
RMRDGBATCHIDLOOKUP.DBF	8	0
RMRDGCHK.DBF	65	0
RMRDGCNVRSN.DBF	0	0
RMRDGCMMAND.DBF	50	0
RMRDGCOMMUNICATIONLOG.DBF	5	0
RMRDGCOMPANY.DBF	1	0
RMRDGCOMPRT.DBF	0	0

Program Directory D:\RMA_PROGS\RMA
Data Directory D:\RMA_PROGS\RMA\DATA

NOTE: In the right column, you may notice deleted records. If you have many files that contain deleted records, you should rebuild your tables. To do this, go to *File*, then *Rebuild Data Files*. This will remove deleted items from your files. We recommend that you rebuild your files at least once a month.

Error Log:

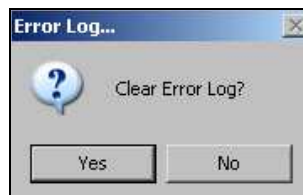
Error Log Click this button to view a report of all errors that have occurred when RMA has been in operation. You will see a report similar to the following:



```
06/05/2002 10:06:44 PM - ADMINISTRATOR - Error: 0 - Line: 0 - Method:
User:ADMINISTRATOR Logged out of Rm2000. [RMRPGREFRESHMENU]
06/08/2002 07:36:18 AM - ADMINISTRATOR - Error: 1718 - Line: 35 - Methc
RMRPGREPORT-> TMPREPORT-> RMRPGREPORT2-> FORM1.INIT-> FORM1.CRITERIAFRA
Message: File c:\rm9\rm2000ap\data\rmdglstprod.dbf is read-only.
06/08/2002 08:22:18 AM - ADMINISTRATOR - Error: 0 - Line: 0 - Method:
User:ADMINISTRATOR Removed [ADMINISTRATOR] from Rm2000. [RMRSGWHOSON]
06/08/2002 08:22:21 AM - ADMINISTRATOR - Error: 0 - Line: 0 - Method:
```

When you generate this report, a printer icon will appear on the module bar. If you are experiencing errors, this report will enable our technical support staff to help you solve any problems you may be experiencing with your software.

When you close the error log, you will see the following screen:



Click YES to clear the errors in the error log, or click NO to save the errors.

Appendix A: End-of-Month Procedures

Overview

We have provided a checklist you can follow for general procedures on the *Month-End* process. Using a checklist will help you stay on task and avoid problems once you have established your routine.

NOTE: Refer to *Chapter 3.12* of the *Supplemental Guide* for further information on the *Month End* process.

Checklist

Below is a checklist of steps to follow during the *Month-End* process. Depending on your company, some of the steps may be omitted.

Date:	Time:	Who:	Month End Processing Checklist
			1. Post last batch of regular transactions
			2. Back-up Data Files
			3. Generate Rent Charges/Rents Not Billed / Post Rentals
			4. Generate Recurring Billing Charges/ Post Charges
			5. Generate Over-Usage Charges (Package Plan Only) / Post Charges
			6. Generate Monthly Package Plan Charges (Module) / Post Charges
			7. Calculate Administrative Charges / Post Charges
			8. Calculate Credit Card Payments / Post Payments
			9. Calculate Late Fees / Post Charges
			10. Print Monthly Reports: <ul style="list-style-type: none"> • Business Pulse Report • Aging Analysis • Sales Detail Report • Any other relevant reports
			11. General Ledger Posting Report
			12. Customer Statements
			13. Close Period
			Complete: Start next month's processing

Appendix B: Operating in a Multi-user Environment

Overview

If you are running the RMA in a multi-user environment, there are additional issues that you will need to address. These issues include setting up the system, using the proper hardware, managing daily operations, and providing additional support.

Typically, a multi-user system requires additional support by the system administrator due to the number of users and a more complex environment.

Hardware Set Up

Generally, there are two ways to set up a multi-user system.

First, if you have a dedicated network server such as Windows Server 2003 (our recommended choice) the data resides on one computer - a file server - and all users access that information via a network connection. Up to 999 users may be connected to the network and may use the RMA package simultaneously depending on your network design and configuration. This method establishes a secure environment, easy backups, and the best performance available.

The second choice is to set up a workgroup and designate one workstation as a server from which other users can access RMA. This is generally acceptable for up to ten users. It is generally better that the data host not be your heaviest user. This option can be used when cost is a factor. You can later upgrade from workstations to an actual server.

User Licenses

The RMA package comes with a single user license. You will need additional licenses for each user. The maximum number of concurrent users determines the number of licenses you need.

This means that no matter how many network workstations have the package, the number of concurrent users will be limited to the number of licenses obtained.

Logging In

In a multi-user environment the login prompt shows the names of all users currently logged on to the system. It also provides the maximum number of users allowed. Once this number of users is reached, no one else can log on. If the number of users needing to log consistently exceeds the number of licenses you have, you should acquire additional licenses to meet the company's needs.

Multi-User Functions

Most functions in RMA are multi-user. The following is a partial list of the activities that can be done while more than one person is on the system.

- Customer lookup
- Most List functions
- Entering payments
- Entering invoices
- Uploading cards (afternoon card function)
- Downloading cards (morning card function)
- Posting transactions
- Printing statements
- Printing most reports

If a user is editing a customer record, multi-user features may be delayed. A message on the screen will alert others to this delay.

NOTE: While accessing a data record, if the border of the screen turns to a "hot pink", this means that someone else is already editing the record you are requesting to modify. Allow them to finish their editing and try again. This prevents data corruption.

Single-User Functions

There are a few processes that must be completed in single user mode. Your screen will warn you if there are other users in the system at the time you attempt a single-user operation.

To prevent any corruption of data you will not be allowed onto the system until the single-user function is completed.

Some features that require sole access to files are: Period Close, General Ledger Postings, Rebuilding the Data Tables and updating your software via the web or by CD.

Updating Programs

For the reason stated above, all users must be out of the system when you are updating your program.

This is true whether you update your system by CD, Internet, or if ARS or your support provider does it remotely. The update process can take from 5 minutes to over 2 hours depending on the method used. Please plan ahead to suspend your normal operations long enough to complete the update process.

Clearing Out Logged in Users

Once in a while, a user can get “stuck” in the system. This can happen with network problems, power outages, a failed server, a bug in the program, or many other reasons. Should this occur, generally one person can get into the program and access the *Administration* screen option under *Tools*. Select *Users Currently Logged In*. This will show all users that are in the system. If a person is not really logged in, select the user and then the trash-can icon. This will clear out the user so they can login.

Troubleshooting

Due to the number of variables involved, i.e. computers, network cards, cabling, servers, printers, routers, users, etc., it can often be difficult to pinpoint the exact source of the problem. Check our Web site or call us for assistance in troubleshooting your system when you are in a multi-user operation and cannot sort out a problem.

Intentionally left blank.

Appendix C: Customer Notes

Overview

The RMA package provides two general ways to record interactions with customers. These are:

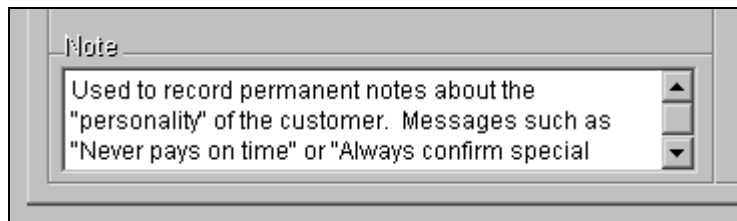
- Office Messages
- Handheld Messages

Each of these message types is explained in more detail below and can be found under the *Customer Information* screen.

NOTE: In order to maintain an accurate record of important account information, it is important that each operator understands the purpose of the message box and uses it consistently.

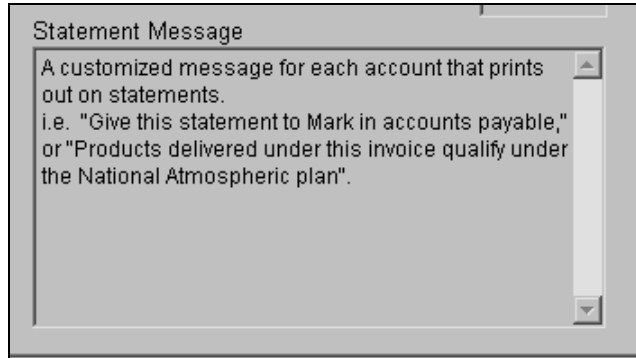
Office Messages

Note



This information box is used to record permanent notes about the personality of the customer, such as: “Never pays on time,” “Promises a check and always sends it late,” or “Always speak with Linda to confirm any special orders.” These messages are only displayed on the screen, and the customer will never see them. The *Note* option can be found under *Lists > Customer information*, on the *Info* tab.

Statement Message



On the customer's statement, you can print a customized message such as, "Give this statement to Linda in accounts payable," or "The products delivered under this invoice qualify under the National Fair Atmospheric plan," or any other message specific to this customer. The *Statement Message* can be found under *Lists > Customer Information*, on the *Info* tab.

NOTE: If you want a message to appear on every customer's statement, you can use the *Statement Notes* option under *Lists > Customer Setup Codes > Statement Codes*.

Contact Messages

The screenshot shows the 'Customer Information' window for customer 000102. The 'Contacts' tab is active, displaying a table of messages:

Spoke with	Date	Time	Message	F/U by	Follow-up	By	Reasons	Completed
Equipment Mo	01/09/2007	15:37	Equipment ID 920101120 Installed		//	ADM		
HH One Time	08/10/2005	10:30	[x]Out of Ice Customer requir		//	ADM		
American RV	08/04/2005		Sales Note From Handheld		08/09/2005			
	09/30/2001	10:41	[This cooler quit working last Friday [x]		10/02/2001	ADM		

At the bottom, there is a 'Contact Message Filter' section with checkboxes for Delivery, Finance, Other, No Reasons, Ungrouped Reasons, and Select All.

This area provides an ongoing history of events that have transpired between you and the customer. These messages are logged within *Lists > Customer Information*, on the *Contacts* tab.

Many different types of messages can be entered, including:

Automatic Messages: These are messages that are automatically added to the *Contacts* tab each time a certain event occurs. This can include: credit card processing approval, equipment transfers, telephone messages, route driver messages, returned checks, and other events.

Manual Messages: Any system user can select this tab and enter a short message describing contact with the customer. This can include phone conversations, promises by the customer to pay an invoice, requests to change an address, and more. You can also enter a follow-up date and the system will remind you to take further action on the account.

To Add a new *Contact Message*, choose modify and select the 'Add' button on the bottom of the *Contacts* tab. A screen similar to the following will appear:

The screenshot shows the 'Add Contact Message' form. Fields include:

- Spoke with: Albert
- Date: 01/17/2007
- Time: 11:19
- Created by: ADM
- Follow-up: 01/17/2007
- Follow-up by: ADM
- Contact Reasons: Billing Inquiry
- Options: Pricing Question, Needs a credit, Error on Invoice, Show message on payment entry
- Message: (Text area)
- Completed: Completed
- Completed Date: //

Buttons for 'OK' and 'Cancel' are at the bottom.

Enter the necessary information and click 'Ok'. Choose the 'Save' option within *Customer Information* to complete the process.

Handheld Messages

Many messages can appear on the handheld computer. These messages can be entered under *Lists > Customer Information > Route*, and click the *Messages* button. A list of the possible messages is included below.

The screenshot shows the 'Advantage Route Systems' software interface. At the top, there's a header with 'A 000102' and 'Advantage Route Systems'. Below this is a navigation bar with tabs for 'Info', '\$ Credit', 'Contacts', 'Route', and 'Products'. The 'Route' tab is selected. The main area is divided into several sections for entering messages:

- Alert Message:** Contains the text: "Alert messages will appear on the Handheld as drivers get ready to service the account. i.e. Always see manager before delivery!!!"
- One Time Message:** Contains the text: "Similar to Alert Message but only appears during the dates specified. i.e. Will be on vacation from 12/12 - 12/18." To the right of this section are fields for 'Begin' (09/30/2001) and 'End' (10/02/2001), an 'Open Hours' field, and a 'Stop 01 of 01' indicator with navigation arrows and a '✓ Ok' button.
- Driver Directions:** Contains the text: "Driver Notes are available from the route entry screen so drivers now how to get to the next stop. This notes can automatically be populated with Advanced Mapping."
- Site Instructions:** Contains the text: "Additional site instructions. i.e. Never leave more than 15 items."
- Invoice Messages:** Contains the text: "Invoice message, customer specific, to print on Handheld. i.e. Thank you for your business."

Alert Message

This message appears on the handheld as the driver first selects the stop to make a delivery. Like all handheld messages, there is no maximum length restriction. If more text is entered than can fit on the screen, scroll bars provide easy access to the additional lines of text.

One Time Message

The one-time message is just like the alert message, except it will only appear on the handheld for a period of time during the “start and stop period”. This is useful to remind a route driver when a customer may be on vacation and will not require a delivery.

Driver Directions

To help the route driver locate a customer, instructions can be entered in this message area. Typically, this would include street names or landmarks such as “Last house before the creek”, or “Go one light east on Meridian before turning right on Maple Street”.

Site Instructions

This message provides on-site instructions for delivery. For example, “Bottles are located in garage next to tool shop,” or “Place a full bottle on the cooler each time”. While site instructions could include, “Beware of the big dog”, it may be better to enter such a message in the Alert Messages that appear when the driver comes to the stop.

Invoice Messages

Use this space to put a special message on the handheld delivery receipt. This might include a Purchase Order number, special instructions such as, “Accounts Payable will require one copy as well as the signing party”, or “This invoice must be paid under agreement 45-8384 which requires payment in five days”. No special formatting is required for this message.

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