"METER STAMPS" by Doug Kelsey, Linn's Stamp News

#	DATE	TITLE OR SUBJECT	NOTES
	1992	ŕ	
1		Introduction to collecting meter stamps	
2	11/16	The first postage meters and their stamps	USPMSC Type BA
3	12/21	Essays, specimens and proofs of meters	
	1993	J / 1	
4	1/18	High-face-value meter stamps on airmail	High value ovals
5	2/15	Slogans and pictorials are fun to collect	G
6	3/15	Meter stamp basics: catalog and society	MSS and USPMSC
7	4/19	Pre-1920 experimental meters	1903, 1912, 1913 tests
8	5/17	U.S. postage due meter experiment, 1941-53	
9	6/21	Post office tried to censor slogan in 1961	Republic slogan
10	7/19	International-rate meters date from 1922	BA & CA
11	8/16	U.S. Official meter stamps began in 1973	Officials
12	9/20	Meters show living persons, taboo subjects	pictorials and slogans
13	10/18	1	
14	11/15		Part 1: Ovals
15	12/20	Changes in meter stamps on registered mail	Part 2: others
	1994		
16	1/17	Computer-vended postage includes Mailomat	
17	2/21	Meter-stamp reply envelopes began in 1939	
18	3/21	New third-class rates affected 1920s meters	Rate surcharge slugs
19	4/18	New rate caused meter stamp provisionals	Rate surcharges, ovals
20	5/16	Identifying meter stamps, permit imprints	Familian materia
21	6/20	Meters were rapidly adopted in the 1920s	Foreign meters
22	7/18	New rate book explains role of meter stamps	Beecher, meter rates
23	8/15	Meters first used in U.S. post offices in 1934	Post office meters
24	9/19	Post office meter stamps with slogans scarce	P.O. slogans
25	10/17		1.0. diogano
26	11/21	New meter stamp catalog includes pricing	Book review: USPMSC
27	12/19		
	1995	9 · · · · · · · · · · · · · · · · · · ·	
28	1/16	Meter stamp's 75th anniversary is in 1995	
29	2/20	Arthur Pitney: father of the postage meter	
30	3/20	Walter H. Bowes: pioneer of metered mail	
31	4/17	Events of 1920 gave birth to meter industry	
32	5/15	Meter stamps noted Penny Black centennial	slogans, Mailomat
33	6/19	After 75 years, a meter stamp perspective	
34	7/17	Stamp show slogans among rare event covers	
35	8/21	Postage meters adapted for revenue use	
36	9/18	State revenues began in Maryland in 1933	
37	10/16		
38	11/20	Information and discoveries from readers	Revenues, EKU, reply mail
39	12/18	Christmas seal FDCs with Mailomat meters	
	1996		
40	1/15	Foreign public self-service meter machines	Self-service
41	2/19	U.S. public self-service postage machines	Self-service

42	3/18	Mailomats were in use for almost 50 years	Mailomat
43	4/15	Four Mailomat machines used in Canada Mailoma	
44	5/20	Canadian postage meters introduced in 1923	
45	6/17	Computer software produces new meters	Fox/PostPerfect
46	7/15	Two self-service meter machine experiments	Austin/NCR,
10	, , 10	The sen service meter materials experiments	Jacksonville/PPMF
47	8/19	Meter stamp primer: What is a meter stamp?	
48	9/16	Ways to collect meter stamps are unlimited	
49	10/21	Oval meters, the classics of meter stamps	
50		Book essential for metered mail collectors	Int'l rate book and covers to
50	11/10	book essential for metered man concetors	foreign destinations.
51	12/16	Suspended and interrupted mail with meters	Torongir documations.
01	1997	busperiaea and interrupted mair with ineters	
52	1/20	Common sense guide to collecting meters	
53	2/17	Short-lived Autopost machine experiment	
54	3/17		
		Meters are the pioneers of new philately	
55 56	4/21	Postal directives found with meter stamps	
56 57	5/19 6/16	Neopost finds its way into U.S. meter market	
		Insuring the accurate dating of metered mail	
58 50	7/21	Meter stamps missing from Pacific 97 show	diProzzo cover
59 60	8/18	World's earliest metered cover from 1897	diBrazza cover
60	9/15	Meter stamp primer: collecting postal history	
61	10/20	NCR's omni-denomination meter stamps	computer electronic motor
62	11/17	The coming revolution in stamp collecting	computer, electronic meter
(2	10/15	Mataratamana visus dan IIC Navyahina	stamps
63	12/15	Meter stamps were used on U.S. Navy ships	
<i>(</i> 1	1998	The target at detects and to a the start of the same	
64	1/19	The important dates in meter stamp history	
65 66	2/16	Auxiliary markings just for meter stamps	
66	3/16	How the term 'meter stamp' came about	
67	4/20	Pitney Bowes' flying eagle meter stamps	
68	5/18	Meter stamps and airmail week celebrations	
69 70	6/15	Designs of the Standing Eagle meter stamps	
70 71	7/20	Meter stamps franked some diplomatic mail	
71	8/17	Hotel meter-stamped mail as a guest service	Computer postage
72 72	9/21	New postage technologies and discoveries	Computer postage
73	10/19 11/16	The world's earliest metered cover revisited	DiBrazza cover
74 75		Meter slogan celebrated parcel post jubilee	
73		Zeppelin airship flights carried metered mail	
76	1999	Fault IIC simusil and alassis mater stames	
76		Early U.S. airmail and classic meter stamps	
77	2/15	Meters and International Priority Airmail	
78	3/15	Few examples exist of 1928-31 airmail meter	
79	3/29	Meter slogans portray a variety of topics	
80 91	4/19 5/17	WWII airmail operations and metered mail	
81	5/17	Catapult mail franked with meter stamps	
82	6/21	Provisional meters for 1960s rate changes	
82	7/19	Air France's transatlantic mail of the 1930s	
84	8/16	Zeppelins carried mail bearing meter stamps	
		Hamatarim labbing for Author Ditagraphic	
85 86	9/20	Hometown lobbies for Arthur Pitney stamp	
86	9/20 10/18	Meters show 1990s nonprofit-rate changes	
	9/20		

	2000		
89	1/17	Important dates in computer postage history	
90	2/21	Mixed-franking meter covers are uncommon	
91	3/20	Metered crash mail has interesting history	
92	4/17	Metered mail from train wrecks hard to find	
93	5/15	Great Britain chose Pitney for first meter	
94	7/10	U.S. Official mail franked with meter stamps	
95	7/24	Early registered metered mail hard to find	
96	8/21	Meter stamps solve problem of odd bulk rates	
97	9/18	Metered mail flown by SCADTA is rare	
98	10/16		
99	11/20	Mechanical frankers preceded modern meters	
100	12/18	Holiday slogans from Mailomats are scarce	
	2001		
101	1/15	Clinton likely to continue using meter stamps	
102	2/19	The UPU distributed meter stamp specimens	
103	3/19	U.S. metered 'Hindenburg' cover discovered.	
	4/16	Oval meter stamps scarce on international mail	
105	5/21	China's meter stamps: some of world's greatest	
	6/18	Cartoon characters not new on meter stamps	IDID Florido toot
107	7/16	1 0 0	IBIP Florida test
109		Pitney Bowes not quite the only game in town U.S. meter stamp catalog update released	PB competitors
110	10/15	Meter stamps on forwarded mail hard to find	
111	11/19	Metered mail can be sent at any post office	
112	12/17	Desktop postage meter expanded market DM mod	el
112	2002	Desktop postage meter expanded market 2111 mod	C1
113	1/21	Three forerunners led to today's PVI labels	
	2/18	Postage validation imprints are inexpensive fun	
115	3/18	Bulk discounts make fun, challenging collection	
116	4/15	Short-lived self-service meter experiments	
117	5/20	-	Postal Buddy
118	6/17	Meter stamps of 1929 looked like adhesives	
119	7/15	1932 meter stamps continued faux perforations	
	8/19	Meter-stamp errors, varieties: a basic primer	
	9/30	Origins, predecessors of a meter-stamp collector	
	10/21	Pitney's first meter patented 100 years ago	
	11/18	Meter stamps paid for special postal services	
124	12/16	Provisional meter stamps are scarce, undervalued	
105	2003	D . 1 11. 1 . 1 . 1	
125	1/20	Postage-due meter stamps led to end of adhesives	
126	2/17	U.S. meter stamps show nonstandard penalties	
127 128	3/17 4/21	Rare 7¢, 3 1/2¢ meter stamps paid catalog rates	1
129	5/19	Heavy catalogs used reduced rates starting in 1939	'
130	6/16	Mail-O-Meter lost out in survival of the fittest	
131	7/21	Antitrust suit let Postalia into meter stamp market National Postal Meter's distinctive meter stamps	
132	8/18	Swiss company produced U.S. meter stamps	
133	9/15	Torch design identifies Friden meter stamps	
134	10/20	Meter stamps paid for business-reply-mail postage	<u>, </u>
135	11/17	Affordable, challenging Mexican meter stamps	
136	12/15	Popular Pony Express meter stamp slogan	

	2004		
137	1/19	Meters paid discounted rates for presorted mail	
138	2/16	Are they meter stamps or permit imprints?	
139	3/15	Will the Scott catalog list computer stamps?	
140	4/19	Computer-generated postage on the increase	
141	5/17	Stamps.com offers computer-generated postage	
142	6/21	Meter stamps will never replace adhesive stamps	
143	7/19	Stamps.com out to quash resale of NetStamps paper	
144	8/16	Era of electronic mail began 30 years ago	
145	9/20	New worldwide meter stamp catalog on the way	
146	10/18	Meter stamps adapted and evolved over time	
147	11/15	Look for and save sport-theme meter stamp slogans	
148	12/20	Table updates earliest known uses of meter stamps	
	2005		
149	1/17	1920: eventful year for U.S. postage meters	
150	2/21	Uncommon first meter stamps avidly sought	
151	3/21	Maturing hobby accepts meter stamp exhibits	
152	4/25	New meter stamp catalog an invaluable tool	
153	5/30	Meter stamps really are postage stamps too Fig.	nal column

Other meter stamp articles and publications by D.A. Kelsey

- 1. "The Case for Meter Stamped Mail as Postal History" *The Heliograph*, Journal of the Postal History Foundation, Summer, 1991.
- 2. Ohio Metered Mail Postal History, Illustrated 40-page publication of the OPHS, 1992
- 3. The Pitney Postage Meter Machines: The 1912 Washington DC and the 1914 Chicago Metered Mail, 1992.
- 4. "Meter Stamped Mail as Advertising Ephemera" *Ephemera News*, Journal of the Ephemera Society of America, Fall 1992.
- 5. "American Indians as Depicted on U.S. Slogan and Pictorial Meter Stamps," *The Council Fire*, Journal of the American Indian Philatelic Society, December 1992.
- 6. *Pictorial Meter Stamps of the United States*, Illustrated 120-page catalog of values of 1,600+ pictorial meters and 180 topics, June 1993.
- 7. "Meter Stamps: Very Collectable!" U.S. Stamps & Postal History, Fall 1993.
- 8. The National Cash Register Company Meter Stamps 16-page publication of the Meter Stamp Society, Fall 1993.
- 9. "Time now for Scott to list U.S. meter stamps" Editorial, *Linn's Stamp News*, Dec. 13, 1993.
- 10. Mexico Postage Meter Stamp Catalog, Illustrated 24-page catalog published by MEPSI, November 1994.
- 11. "U.S. Meter Stamps and Postal History," "U.S. Streamlined Eagle Meter Stamps, 1940-1994" 380-page publication of DAK exhibits, December 1994.
- 12. *Mailed Via "Mailomat"* 64-page book published by MSS, March 1995.
- 13. The Official Souvenir Event Covers of Pitney Bowes Monograph for MSS COLOPEX 95 meeting, April 1995.
- 14. *United States Meter Stamps First Days and Earliest-Known Uses*, 32-page book published by AFDCS, September 1996.
- 15. "First U.S. commemorative meter honors Grand Central Station" *Linn's Stamp News*, November 2, 1998.
- 16. "Airmail and Meter Stamps" Airpost Journal Feb., Mar., Apr. 1999, Feb. 2000, Feb. 2002
- 17. "FDCs of the New Computer Postage Stamps" First Days, July 15, 2000.

John Coulthard Chambers Stamp Journal, Stamps

Chambers Stamp Journal —"Meter Slogans" beginning in 1938, becoming "U.S. Meter Notes" on November 18, 1940 and "Meter Notes" May 1941. Approximately 240 columns published. Each weekly column was devoted to several subjects. No headlines were attached to his columns and no index is known.

Stamps —several titles including "Meter News and Notes," "United States Meter News," and "Philometric Notes" from June 29, 1940 to December 30, 1944. Informal column, "Meter Collecting Notes," appeared irregularly in 1938 and 1939. More than fifty monthly columns published.

Special columns and articles:

"Meter Slogans, The Streamlined Stamps," Stamps, 4/9/38

"The Permit Printer," Stamps, 7/8/39

"The National Postage Machine," Stamps, 1/11/41

"Type JW Meter Notes," Stamps, 4/12/41

"Collecting Metered Mail," Young People, 8/3/41

"Meter Slogans in the War," Chambers Stamp Journal, 3/2/42

"Meter Slogans for Victory," Stamps, 3/21/42

Werner Simon Stamps

Stamps, 1938-1975. Irregular column, "Foreign Meter News," and special features about "Postage Meter Stamps of the World."

Highlights include:

"The Postage Meter Impressions of Canada," 12/17/38

"Forerunners of the Mailomat," 4/6/40

"The 20th Anniversary of Metered Mail," 11/16/40

"Czechoslovakia's Meters," 12/7/40

"The Postage Meter Impressions of Switzerland," 12/28/40

"Netherlands Postage Meters," 3/1/41

"The Postage Meter Impressions of France," 6/7/41

"The 'F' Group of U.S. Postage Meters," 10/11/41

"The Omni-Denominational Meters of Argentine Republic," 12/27/41

"Postage Meter Impressions of Poland," 2/28/42

"The Postage Meters of Malaya," 5/22/43

"The National Cash Register Postage Machines of Canada," 3/11/44

"25th Anniversary of First Class Mail Permits," 5/5/45

"Israel Meters," with S.N. Shure, 6/2/51

"Meter Postage Stamps of Israel," with C.H. Smith, 4/12/75

"FUN WITH METERS" by Homer H. Hemenway, Linn's Stamp News

#	DATE	TITLE OR SUBJECT	NOTES
	1975		
1	6/23	Problem: what constitutes a proper cut?	
2	7/7	Machines produced in London	essays, Neopost
3	7/21	Rarity not determined by age	NPM & CC
4	8/4	Michigan post office uses private slogan	slogans
5	8/18	'Rabbit out of the hat' trick	revalued ovals
6	9/1	Slogans make excellent topical	slogans, early ovals
7	9/15	Permits masquerade as meters	permits
8	9/29	Timely, odd, unusual markings	officials, franks,
9		Evolution of the Flying Eagle	Flying Eagles
10	11/3	Pardon me, your slip is showing	EFOs
11		Collectors may specialize in many different types	or siogans
12 13	11/24	First designs on commercial mail used in the U.S. Unreported meter comes to light	UP ovporimental
13			HB experimental
14		Merry meter Christmas from Homer H. Hemenw.	ay
15	1976 1/5	Permits add spice to collection	permits
16	1/19	Eagle permit popular during '30s	permits
17	2/2	PO conducts test with computerized machines exp	
17	212	10 conducts test with computerized machines ex	meters
18	2/16	'RRR' indicates extremely rare variety	high-denomination ovals
19	3/1	Similarities in stamp, experimental design	essays
20	3/15	Pitney-Bowes tests machine in ATT offices	DA experimentals
21	3/29	Multidenominational meters in service in 1929 type	
22	4/12	Flying Eagles add spice to collection	Flying eagles
23	4/26	Report continues on Flying Eagles	Flying eagles
24	5/10	Slogans commemorate history	slogans
25	5/24	Attractive slogans commemorate Bicentennial	slogans
26	6/7	Harsh studies Flying Eagle designs	Flying eagles
27	6/21	Former presidents use private meters	free franks
28	7/5	Pitney Postal Machine uses shield-shaped design	
29	7/19	Reader discovers missing 'Eagle'	period Flying eagles
30	8/2	Famous postal character aids POD in processing U	
31	8/16	Famous postal character aids POD in processing r	
32	8/30	Post Office Department approves meter designs	NCR (EA)
33	9/13	Reader finds Flying Eagle number	Flying eagles
34	9/27	Directives identify classes of mail	slogans, instructional
35	10/11		review, outdated type chart
36	10/25		NCR
37	11/8	Postalia indicia design appears on horizon	Postalia
38		Flying Eagles list expands	Flying Eagles
39	12/6	Covers mark inaugural transatlantic flights	first flight covers
40	12/20	Friden designs, manufactures machine	Friden

	40==		
41	1977	(T	
41	1/3	'Imposters' list expands	permits
42	1/17	Variations in designs of Friden prints	Friden
43	1/31	Die print appears from nonexistent city	NCR
44	2/14	'Detective' provides Flying Eagle update	Flying eagles
45	2/28	Cacheted covers on first official flight	first flight covers
46	3/14	Fate of Crane's catalog unpredictable	.1
47	3/28	Process of how slogans came into being	slogan essays
48	4/11	Defining what constitutes a proper cut	alamana IINI
49	4/25	Slogans herald 'United Nations Week'	slogans, U.N.
50	5/9	Reader reports Friden print from Seattle	Friden
51	5/23	Specimen town marks	specimens, Friden
52	6/6	Reader discovers 'Colorado' invert	EFOs
53	6/20	Quality more important than quantity	slogans, meter basics
54	7/4	Indicias from nonprofit organizations	slogans(permits/meter)
55	7/18	POD approves Mack's postage machines	Mack, ovals
56	8/1	Designs wind up on cutting room floor	early essays
57	8/15	Readers report more inverted town marks	EFOs, Flying eagles
58	8/29	Least traveled path often most intriquing	slogans, essays, U.N.
59	9/12	Early imprints appear to be fancy permits	permits
60	9/26	Ugly duckling an essay or specimen?	FB eagle, early HAs
61		First metered mail celebrates birthday	P-B preauthorization
62		Pitney-Bowes submits design proposals	essays, U.N.
63	11/7	First-class permit becomes commemorative	permits
64		United Nations makes home in New York	slogans, early U.N.
65	12/19	Christmas slogans	slogans
	1978	and the second s	
66	1/2	Whitebourgh promotes philometry field	P-B shields
67	1/16	Whitebourgh releases philometer book	
68	1/30	Little known about experimental prints	ovals, NCR, experimentals
69	2/13	Permits in scarce-to-rare category	permits
70	2/27	Experimentals among rarest	P-B experimentals (HD)
71	3/13	Strive for superb condition in collecting	slogans
72	3/27	Hemenway's Easter greetings	slogans
73	4/10	Indicia from 'Universal Midget' machine	type DA
74	4/24	Pictorial slogans pay tribute to parents	slogans
75	5/8	POD considers issue for postal centenary	slogans, mailomats
76	5/22	Mail-O-Meter Company's first indicia	essays, Mail-O-Meter
77	6/5	North German Lloyd's twin sister act	catapult cover
78	6/19	Rare Flying Eagle mystery half solved	Flying eagles
79	7/3	Directive affects postograph evolution	BAs, ovals, Mail-O-Meters,
00	P / 1 P	A (1 PI P 1 C	Macks, essays
80	7/17	Another rare Flying Eagle surfaces	Flying eagles
81	7/31	POD outlines design requirements	permits
82	8/14	FDC commemorates zeppelin	oval, 'Akron' cover
83	8/28	Origin of 'permit' remains a mystery	permits, history
84	9/11	Slogans dress up topical collections	slogans
85	9/25	More faces on cutting room floor	1918 Bowes essays
86	10/9	Imprints offer field for specialists	ovals, Mail-O-Meters
87	10/23	Experimental bulk mail test on packages	1977 test
88	11/6	Experiment uses IBM postage machine	IBM experimentals
89	11/20	Crane catalog fate still unpredictable	Elving angles
90	12/4	Different uses of Flying Eagle number	Flying eagles
		7	
		•	

91	12/25	Merry meter Christmas from H.H. Hemenway	slogans
	1979	,	
92	1/1	'Odd and unusual' add spice to album	ovals, permits, slogans
93	1/15	Uncataloged errors come to light	permits
94	1/29	Shield-shaped imprint scissors victim	P-B shields
95	2/12	Pike lists first-class mail permits	permits, ovals
96	2/26	Readers report two more Flying Eagles	Flying eagles
97	3/12	Pike classifies first-class permits	permits
98	3/26	Pike's book leaves 'footprints' legacy	BAs, ovals, earlies
99	4/9	'Olympic Village' born in Los Angeles	oval ad covers
100		Department stores use tape on parcels	1970s bulk rate test
	5/7	New clues surface in Flying Eagle puzzle	Flying eagles
	5/21	'First day wrapper' carries imprint	first English meter
	6/4	Flea market yeilds rare Flying Eagle	Flying eagles
	6/18		
		Yellow imprint meets postal rules	BA, 10¢ fdc
	7/2	Whitebourgh holds Flying Eagle contest	Flying eagles
	7/16	Crane discovers more Flying Eagles	Flying eagles
107	7/30	Mailomat processes exhibition covers	Mailomat, 1940 stamp
			centenary, Flyingeagle
108	8/13	Permits have place in postal history	permits
109	8/27	Date mistakes do not constitute errors	EFOs
110	9/10	Swan, Coulthard form collectors group	slogans
111	9/24	Search yeilds new Flying Eagle usages	Flying eagles
	10/8	Collectors neglect first-class permits	permits
		McQueeney discovers four Large Eagles	FB eagles, Flying eagles
	11/5	Specializing in town and type imprints	, , , , , , ,
115		New information on Flying Eagles	Flying eagles
	12/3	Slogans publicize Olympic Games	
		Hemenway's Merry Christmas salute	slogans
			slogans
110		Recent discovery may rewrite history	P-B Chicago shields
	1980		
	1/14	Collectors rescue interesting permits	permits
	1/28	Indiana Vietnam Eagle attractive	permits
	2/11	More 'rabbit out of the hat' tricks	ovals
122	2/25	Research bears out Crane's claim	P-B Chicago shields
123	3/10	Multipost produces several machines	Multipost, ovals
124	3/24	Whimsical permits deserve mention	permits
125	4/7	Two more Flying Eagles join ranks	Flying eagles, slogans
	4/21	Unusual rabbit out of the hat example	NPM, Flying eagles,
	•	r r	slogans
127	5/5	More on Pitney Chicago shield item	Chicago & D.C. shields
	5/19	Fortune sheds new light on device	D.C. shield
	6/16		1903 Pitney official meter
129	0/10	Cover mock-up cleans up 'loose ends'	•
120	6/20	Listing offers shapes for your first	demonstration
	6/30	Listing offers chance for rare find	P-B Chicago shields
	7/14	Five new 'Eagle' number surface	Flying eagles
	7/28	Rate shifts create oval 'provisionals'	ovals, revalued
	8/11	Hospital, church use 'praying hands'	slogans (permit/meter)
	8/25	New finds forever around the corner	type DB
135	9/8	Costs rob collectors of Crane catalog	
136	9/22	Update on 'Caribou' first flight story	first flight cover
137	10/6	Rare Niagara item found	Flying eagles
138		Atomic tests produce possible rarity	-
		1 1	

139 140	11/3 11/17	71 . 1	oval, essays, HAs ovals, US Postage Meter Company		
141	12/1	Dies and slugs change postage rates	type D revalued		
142	12/15		official, recent eagles		
143	12/29		10-day experimental		
	1981	•			
144	1/12	Rare items surface after many years	ovals, Flying eagles,		
	145	1/26 Luxury liner ends career as troopship	experimentals event cover		
		•			
146	2/9	Conversation pieces attract interest	slogans, revalued, etc.		
147	4/6	Mr. Zip puts 'Žest in Philately'	slogans		
Afte	r his col	lumn was discontinued, Hemenway wrote occassion	onal meter stamp articles		
for I	<i>inn's</i> in	to 1982. His obituary appeared in the November 8,	1982 issue of <i>Linn's</i>		
	1982				
	3/8	Accumulation unearths experimental shields	Washington DC shields		
	3/29	UPS meters open new area of interest	-		
	4/19	Flying Eagle rare as bird of paradise	Flying eagles, slogans		
	6/14	Cinderellas include package delivery items	UPS		
	8/16	UPS meter tapes difficult to obtain			
	10/18	UPS meters become cinderella material			
	11/15	Unusual permits raise questions	permits		
	date	-			
	unkno	wn-New Flying Eagle meter towns found	Flying eagles		
	date				
	unknown-Computer prints UPS parcel registers				

"PERUSING PERMITS"

by Homer Hemenway, Linn's Stamp News

		<i>y</i>
	1980	
1	6/23	Printing press method produces EFOs
2	7/7	Column airs to reveal facts on types
3	7/21	'Imposter,' 'fainting eagle' designs
4	8/4	Junk box yeilds variety of treasures
5	8/18	'Montana' turns out to be British
6	9/1	Pittsburg not always Pittsburgh
7	9/15	Readers supply new illustrations
8	9/29	Study of small printers left to 'youth'
9	10/13	Possible road for philatelic 'pioneers'
10	10/27	Reworked machines create varieties
11	11/10	First day find almost beyond belief
12	11/24	Common indicia can still be novel
13	12/8	Indicia try to masquerade as meters
14	12/22	Readers revise dates on design changes
	1981	
15	1/5	New designs evolve on one printer
16	1/19	Old letter reveals printer's history
17	2/2	Oddball indicia from hither and yon
18	2/23	Columnist seeks to update Pike list
19	3/9	Readers shed light on Joe & Asbestos

"METERED MAIL NOTES" by Ernest J. Roscoe, Stamp Collector

#	DATE	TITLE OR SUBJECT
	1973	
1	3/24	General instructions for collectors/meter stamp history
2	4/28	General instructions for collectors/meter stamp history
3	5/19	General instructions for collectors/meter stamp history
4	7/7	Mechanics of the postage meter
5	8/4	Friden meter stamp
6	9/1	Permit printers
7	9/8	ZIP code meter stamps, permit printers
8	10/20	Metered mail notes
9	11/24	Christmas slogans
10	12/22	Postal rate changes in the 1920s
	1974	
11	1/15	Metered mail notes
12	1/26	Postal rate changes in the 1930s
13	2/16	Postal rate changes in the 1940s and 1950s
14	3/16	Postal rate changes in the 1960s, part 1
15	4/5	Metered mail notes
16	4/27	Postal rate changes in the 1960s, part 2
17	5/25	Posthorns on metered mail
18	6/22	Scope of metered mail and meter stamp literature
19	7/27	Telephone slognas on metered mail
20	8/24	Organization of a meter stamp collection
21	10/5	History of American meter manufacturers, part 1
22	10/26	History of American meter manufacturers, part 2
23	11/23	History of American meter manufacturers, part 3
24	12/7	World War II meter slogans
0.5	1975	D' D 11F000 1HCDMCC HC
25	1/4	Pitney Bowes model 5300 and USPMSC type HC stamps
26	2/15	History of postage franking devices, part 1
27	4/5	History of postage franking devices, part 2
28	4/26	Food on meter slogans
29 30	5/24	Official metered mail
31	6/21 7/19	Pitney Bowes model RT and USPMSC type HA stamps
32	8/16	Controversial meter slogans Meter stamp classification, part 1
33	9/13	Meter stamp classification, part 2
34	10/18	Maps and globes on meter slogans
35	11/22	United Parcel Service (UPS) meters
36	12/13	Vertebrate fossils on meter slogans
00	1976	vertebrate robbits of meter blogaris
37	1/24	Notes of a metered mail collector
38	$\frac{1}{24}$	Why a meter stamp looks like it does
39	3/6	Mountains on meter stamps
40	$\frac{3}{4}$	Post office meter stamps
41	5/15	Origin of the meter mail system
42	6/26	Review of Simon-Walsh US Meter Stamp Catalog
43	7/10	Birds on meter slogans and indicia
44	8/14	Now it can be told—the Mailomat
45	9/4	Postage due meters create special category
	. , =	10

46	10/2	Collecting animal invertebrates on meters
47	11/20	Meter stamps and the shell game (Mollusks as a topical)
48	12/4	Errors and anomalies in impressions
	1977	I
49	1/8	Early meter stamps of New Zealand and Europe
50	2/26	The John Coulthard story, the development of meter slogans, part 1
51	3/12	John Coulthard story, the development of meter slogans, part 2
52	4/2	The Earth—a planet known around the world
53	6/11	An outline of Canadian meter stamps
54	6/25	The internationalization of metered mail
55	7/16	
		Meter stamps, metered mail, and philately
56	8/13	Mr. Pitney and Mr. Bowes: Postal Pioneers, part 1
57	10/1	Mr. Pitney and Mr. Bowes: Postal Pioneers, part 2
58	10/29	Meter slogans in eco-philately
59	11/12	Meters in the land of cherry blossoms, part 1 (Japan)
60	12/17	Meters in the land of cherry blossoms, part 2 (Japan)
	1978	
61	1/21	The crucial decade, part 1: Raising capital and permit competition
62	2/11	The crucial decade, part 2: Leadership and the permit battle
63	3/18	The crucial decade, part 3: Pitney-Bowes wins the permit battle
64	4/1	Meter slogans and the 'weed'
65	5/13	Postal code numbers in meter impressions
66	6/10	Meter stamps of Great Britain, part 1
67	7/8	More on Great Britain's meter stamps, part 2
68	8/12	The not-so-surprising success of meters
69	9/9	History of the meter stamps of Postalia, part 1
70	10/7	History of the meter stamps of Postalia, part 2
71	11/11	The Girard College meter slogan, part 1
72	12/9	The tale behind the Girard meter slogan, part 2
	1979	
73	1/13	Henry O. Meisel, founder of the AMPS, part 1
74	2/10	Henry O. Meisel, founder of the AMPS, part 2
75	3/10	Recording a meter stamp collection
76	4/7	Mammals on meter slogans
77	5/5	From cigarettes to punchboards: Meter stamps and revenues
78	6/9	Group D indicia—the imitation adhesive, part 1 (correction 7/14)
79	7/28	Group D indicia, part 2
80	8/11	Japanese meters: Corrections and additional comments
81	9/29	Early Pitney patents—getting started in 1902
82	10/13	Meter miscellany: Help wanted at the Smithsonian
83	11/24	Man's past and future as a topic, part 1
84	12/8	Man's past and future as a topic, part 2
0-1	1980	man o paot ana ratare ao a topic, part 2
85	1/12	Cotting started in motor stamp collecting, part 1
86	2/9	Getting started in meter stamp collecting, part 1
		Getting started in meter stamp collecting, part 2
87	3/8	The small streamlined eagle indicia
88	4/19 5/17	Topical meters: When the horse was king
89	5/17 6/14	PB Touchmatics and their stamps (type HD) (correction 6/14)
90	6/14	The first US electronic postage meter
91	7/5	Pitney's 1904 patent—a meter landmark
92	8/30	Metered mail marks sixty years of existence
93	9/27	Condition: It's a subjective matter when it comes to meter collecting
94	10/25	Snakes alive: A topical you can get wrapped up in
95	11/22	Anatomy of a meter stamp: mandatory and optional elements, part 1
		11

96	12/20	Anatomy of a meter stamp, part 2
	1981	7 171
97	1/24	Anatomy of a meter stamp: The denomination box, part 3
98	2/21	Anatomy of a meter stamp: The denomination box, part of Anatomy of a meter stamp: Markings outside the indicium, part 4
99	3/21	Meter miscellany: Friden, presort category, puzzling markings
100	4/18	Of flowers and reproduction: A topical side of metered mail
101	5/9	Meter stamps in Western Europe: No single catalog covers area
102	6/20	NCR meter stamps lack beauty but offer challenges
103	7/18	Pitney's third patent: Ingenuity creates remarkable postage meter
104	8/15	Meter Miscellany: Drop shipment slogan, town die error, catalog
105	9/21	Meters and related stamps of two meter firms of the past
106	10/26	Topical: evolution
107	11/30	Solving meter mysteries calls for knowledge of super sleuth
108	12/28	Flying eagles: Did these designs lead to model J meters? part 1
	1982	
109	1/25	The brief lives of flying eagle meters bred som rarities, part 2
110	2/15	Rockaway begins use of first new meter stamps in two decades
111	3/29	Large eagle: In May 1936, a new Large Standing Eagle meter stamp
112	4/19	Reptiles: Meter slogans
113	5/31	Large eagles: Experiments, tests led to meter varieties
113	6/21	Need for meter compatibility led to new impring variety from Friden
115	7/19	Pitney and Woodward patents of 1918, part 1
116	8/30	Pitney and Woodward meter devices, part 2
117	9/27	Louis Pasteur: Scientist probed into mystery of life, part 1
118	10/25	Pasteur probed mysteries of spontaneous generation, part 2
119	11/8	Trilingual: Sideline of Israeli metered mail is lesson in language
120	12/13	Towns alive! Idaho study shows breadth possible in town collecting
	1983	
121	1/10	Pre-authorization test mailings of metered mail
122	2/28	Testing meters: Pitney device used in 1912 on third-class mail, part 1
123	3/21	More tests: Chicago's meter test carried out on business mail, part 2
124	4/18	A philatelic portrayal of the restless earth
125	5/16	Square box: Pitney Bowes indicium was first commercial meter
126	6/27	BA stamp first used for franking on December 10, 1920, part 2
127	7/18	Permits & meters: After 1904 start, permit system moved forward
128	8/8	US Post Office introduces permit printers, part 2
129	9/26	More on meters and permits: Classifying early permit indicia, part 3
130	10/31	Mammals on meters collection can follow taxonomic arrangement
131	11/21	Metered mammals: From shrews to whales
132	12/26	Did USPS borrow its eagle from Pitney Bowes?
102	1984	Dia coro poriow to eagle from rainey bowes.
133	1/16	Inffarcan's reason: Maters denict leason of declaration's author
		Jefferson's reason: Meters depict legacy of declaration's author
134	2/6	Fur trade lured explorers westward
135	3/19	Parcel registers: Back-of-book material for metered mail collectors
136	4/16	On the wings of insects: flight and meters
137	5/28	PB's oval meter stamps: First in widespread use, part 1
138	6/25	PB's oval meter stamps: First in widespread use, part 2
139	7/16	Postage label vending machines
140	8/13	Meters away: Recent labels add to foreign meter options
141	9/17	Vending machines of the world
142	10/22	Those vital green machines appearing even on metered mail (trees)
143	12/24	Oval designs: Summing up the Group C meter stamps
144	12/31	Metered ovals: Many companies contributed a variety of types
		7 7

	1985	
145	1/14	Taking philately at a snail's pace
146	2/11	The Pitney Bowes register indicia for UPS parcels
147	3/4	Sorting the register indicia made by Pitney Bowes for UPS
148	4/15	The American Indian, a provocative topical
149	5/13	A review of the Friden postage meter stamps
150	6/10	A torch for meters: The designs of KA meter stamps vary little
151	7/15	Possibilities in permit printer franked official mail
152	8/12	The UPS parcel register indicia of the National Cash Register Co.
153	9/9	Advent of metered mail was a dramatic departure from rules
154	9/19	Rise to dominance of metered mail and its philatelic implications
155	10/7	Room for both: Meters haven't pushed out adhesives
156	10/7	Rise to dominance of metered mail and its philatelic implications
157	11/4	Rise to dominance of metered mail and its philatelic implications
158	11/4	When will philately accept metered mail into the hobby?
159	12/2	Friden type KB meter stamps show variations
10)	1986	Tracit type RD meter stamps show variations
160		Canadian Post Office authorized matered mail in 1022
160	2/1	Canadian Post Office authorized metered mail in 1923
161	2/15	Meter usage in Canada differs from that in the US
162	3/1	Under scrutiny: Microscope makers and meter slogans
163	5/24	Postalia: Proposed classification comprises two subgroups
164	6/7	KD indicia: A single type, produced by Friden's Mini-Meter 9200
165	7/5	Official mail meter indicia began appearing in 1974
166	8/16	Friden stamps: Type KE varieties
167	9/13	Friden's KE stamps: Extra-indicial markings
168	10/18	Age of dinosaurs (topical), part 1
169	11/15	Age of dinosaurs, part 2
170	12/20	Age of dinosaurs, part 3
	1987	
171	1987 1/24	Brontosaurus dinosaur
171 172	1987 1/24 2/28	Brontosaurus dinosaur Official meter indicia, part 1
171 172 173	1987 1/24 2/28 3/28	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2
171 172 173 174	1987 1/24 2/28 3/28 4/25	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index)
171 172 173 174 175	1987 1/24 2/28 3/28 4/25 5/16	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types
171 172 173 174 175 176	1987 1/24 2/28 3/28 4/25 5/16 6/6	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters
171 172 173 174 175 176 177	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1
171 172 173 174 175 176 177 178	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing
171 172 173 174 175 176 177 178 179	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index)
171 172 173 174 175 176 177 178 179	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic
171 172 173 174 175 176 177 178 179 180 181	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer
171 172 173 174 175 176 177 178 179	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic
171 172 173 174 175 176 177 178 179 180 181 182	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19 1988	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia
171 172 173 174 175 176 177 178 179 180 181	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia Some metered matter appeals to topicalists (Roscoe index)
171 172 173 174 175 176 177 178 179 180 181 182	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19 1988 1/9 2/20	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia Some metered matter appeals to topicalists (Roscoe index) Imitation meter stamps follow the original eagle design
171 172 173 174 175 176 177 178 179 180 181 182	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19 1988 1/9 2/20 3/19	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia Some metered matter appeals to topicalists (Roscoe index) Imitation meter stamps follow the original eagle design We've been running our meter for 15 years now
171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19 1988 1/9 2/20 3/19 4/16	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia Some metered matter appeals to topicalists (Roscoe index) Imitation meter stamps follow the original eagle design We've been running our meter for 15 years now Uses of Hasler, Orbitran indicia for UPS parcel registers
171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19 1988 1/9 2/20 3/19 4/16 5/14	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia Some metered matter appeals to topicalists (Roscoe index) Imitation meter stamps follow the original eagle design We've been running our meter for 15 years now Uses of Hasler, Orbitran indicia for UPS parcel registers Meter columns fall into two major classes (Roscoe index)
171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19 1988 1/9 2/20 3/19 4/16 5/14 6/18	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia Some metered matter appeals to topicalists (Roscoe index) Imitation meter stamps follow the original eagle design We've been running our meter for 15 years now Uses of Hasler, Orbitran indicia for UPS parcel registers Meter columns fall into two major classes (Roscoe index) An index to foreign meter stamp columns (Roscoe index)
171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19 1988 1/9 2/20 3/19 4/16 5/14	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia Some metered matter appeals to topicalists (Roscoe index) Imitation meter stamps follow the original eagle design We've been running our meter for 15 years now Uses of Hasler, Orbitran indicia for UPS parcel registers Meter columns fall into two major classes (Roscoe index) An index to foreign meter stamp columns (Roscoe index) States, cities send messages on meters
171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19 1988 1/9 2/20 3/19 4/16 5/14 6/18 7/9 8/27	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia Some metered matter appeals to topicalists (Roscoe index) Imitation meter stamps follow the original eagle design We've been running our meter for 15 years now Uses of Hasler, Orbitran indicia for UPS parcel registers Meter columns fall into two major classes (Roscoe index) An index to foreign meter stamp columns (Roscoe index) States, cities send messages on meters Meter stamp collecting began after 1920 sanction
171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19 1988 1/9 2/20 3/19 4/16 5/14 6/18 7/9	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia Some metered matter appeals to topicalists (Roscoe index) Imitation meter stamps follow the original eagle design We've been running our meter for 15 years now Uses of Hasler, Orbitran indicia for UPS parcel registers Meter columns fall into two major classes (Roscoe index) An index to foreign meter stamp columns (Roscoe index) States, cities send messages on meters
171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19 1988 1/9 2/20 3/19 4/16 5/14 6/18 7/9 8/27 9/24 10/15	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia Some metered matter appeals to topicalists (Roscoe index) Imitation meter stamps follow the original eagle design We've been running our meter for 15 years now Uses of Hasler, Orbitran indicia for UPS parcel registers Meter columns fall into two major classes (Roscoe index) An index to foreign meter stamp columns (Roscoe index) States, cities send messages on meters Meter stamp collecting began after 1920 sanction Try businesses 'junk mail' for metered mail treasures Collecting opportunities: General, specialized areas include topical
171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191	1987 1/24 2/28 3/28 4/25 5/16 6/6 7/4 8/1 9/5 10/17 11/21 12/19 1988 1/9 2/20 3/19 4/16 5/14 6/18 7/9 8/27 9/24	Brontosaurus dinosaur Official meter indicia, part 1 Official meter indicia, part 2 Engineering marvel's history told in SC (Roscoe index) Friden meters: Official types Torch removed from some official meters Postage validation imprinters made name with 1-step service, part 1 Intermec PVI testing Guide to basics (Roscoe index) Meter miscellany: O(LA)1, newcomers, meter mimic UPS indicia broken down according to manufacturer Sub-group classification for UPS indicia Some metered matter appeals to topicalists (Roscoe index) Imitation meter stamps follow the original eagle design We've been running our meter for 15 years now Uses of Hasler, Orbitran indicia for UPS parcel registers Meter columns fall into two major classes (Roscoe index) An index to foreign meter stamp columns (Roscoe index) States, cities send messages on meters Meter stamp collecting began after 1920 sanction Try businesses 'junk mail' for metered mail treasures

195 2/4 196 3/4 197 4/1 198 5/6 199 6/3 200 7/8 201 7/29 202 9/9 203 10/14	First meter stamp origins murky but BA stamp wll researched Canadian 'cash register' system generates postage paid labels Biology offers wealth of material to meter collectors Beginners helped by meter classification system US meter stamps classifications include Group H Group H meters divided into sub-types Watch for Postalia, Friden, Hasler meters Common US meter stamps have design variations Meter stamp collecting requires classification system Revision of Simon-Walsh catalog Questions concern size of material and housing
	Obsolete meter stamps classified in Simon-Walsh
1990	T
206 1/6 207 2/3 208 3/10 209 5/19 210 7/14 211 6/14 212 8/25	NCRs called 'ugly ducklings' of meters Is biology valid as subject for topicals? US metered military mail Inventor Arthur Pitney developed postage meter John Coulthard encouraged interest in meters First US electronic postage meter Postage meter benefited government
	Columnist tells how he became interested in meters er meter-related articles for <i>Stamp Collector</i> that were not his regular
column:	i meter-related articles for Sump Conector that were not his regular
1/26/74 2/15/75 8/23/75 4/20/76 3/26/77 4/30/77 6/15/77 6/25/77 12/10/77 12/24/77 6/24/78 6/28/78 3/24/79 11/3/79 11/10/79 8/1/81 10/19/81 10/26/81 10/28/81 1/10/83 4/11/83 4/25/83 5/2/83 7/18/83 7/16/84 10/21/85 10/28/85	USPS expands meter usage Collector's voice: indicia on official U.S. Air Force mail Tobacco as a topical, cigarette advertising meter slogans Adoption of meters by Post Office Dept. and stamp types Swiss experiment in vending franking devices Foster Report: An outline of mail classification history Errors and oddities in impressions Swiss use coin-operated postage frankers You asked: Meter stamp organizations and literature You asked: What about meters? You asked: Now to save meters on oversize covers How to save meters PB's Remote Meter Resetting System You asked: PB official mail imprints Electronic mail, the time is ripe for philatelic study You asked: Why two impressions on same cover? You asked: How to collect meter tapes You asked: Metered business reply mail You asked: Why two denominations on impressions? Review of revised edition of Simon-Walsh US Meter Stamp Catalog You asked: Significance of meter stamp over permit imprint You asked: Official mail meter (Postalia) You asked: Official mail meter Pitney Bowes claims more than 800,000 meters leased in US You asked: Drop Shipment Authorization slogan Metered cover A different meter (Hasler official mail imprint) You asked: Two PB official imprints on same meter with two towns