## BEFORE THE POSTAL RATE COMMISSION WASHINGTON, D.C. 20268–0001

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POSTAL PATE THE HEALTH HOW OFFICE OF THE GET AFFARY

POSTAL RATE AND FEE CHANGES, 2001

Docket No. R2001-1

NOTICE OF UNITED STATES POSTAL SERVICE OF FILING OF SECOND REVISION OF LIBRARY REFERENCE USPS-LR-J-58 (ERRATA)

The United States Postal Service hereby provides notice that it is filing revised Tables 1-5 and a CD with revised Excel files for inclusion in: USPS-LR-J-58 First-Class, Periodicals and Standard Mail Weight Studies.

The revision incorporates the revision provided on November 20, 2001 as well as the following additional changes: the total CRA costs were revised in Excel files LR58AREG\_revised.xls, LR58ASP\_revised.xls, LR58PRE\_revised.xls, and LR58APER\_revised.xls to reflect the final test year before rates roll forward from witness Patelunas. (These changes are the result of the same error that caused the November 20, 2001 revisions but were inadvertently omitted from the earlier revisions.) These revisions result in minor changes in Tables 1-4 of USPS-LR-J-58. The changes flow through to one other Excel file (LR58STDCBS\_revised.xls) and result in changes in Table 5 in USPS-LR-J-58.

The revised Tables 1-5 are attached for inclusion in USPS-LR-J-58. An electronic version of the USPS-LR-J-58, incorporating all revisions, has been

provided on compact disk. This disk replaces the original disk filed with USPS-LR-J 58 as well as the diskette filed on November 20, 2001.

Respectfully submitted, UNITED STATES POSTAL SERVICE

By its attorneys:

Man K. McKenzie

475 L'Enfant Plaza West, S.W. Washington, D.C. 20260–1137 (202) 268–3089 Fax –5402 December 17, 2001

## **CERTIFICATE OF SERVICE**

I hereby certify that I have this day served the foregoing document upon all participants of record in this proceeding in accordance with section 12 of the Rules of Practice.

Mank Mc Kenzie

475 L'Enfant Plaza West, S.W. Washington, D.C. 20260–1137 December 17, 2001

Table 1:
Costs by Ounce Increment for First-Class Single-Piece

volume pounds cubic feet (weight/density)	0 to 1 41,198,031,508 1,074,310,424 48,220,459	1 to 2 3,206,024,638 290,303,921 15,635,390	2 to 3 1,237,571,918 192,185,342 11,807,544	3 to 4 688,326,214 150,553,618 9,866,083	4 to 5 443,037,964 124,943,760 8,619,415	5 to 6 301,176,958 103,875,077 7,344,416	6 to 7 220,957,935 90,179,758 6,622,474	7 to 8 168,664,575 79,463,329 5,922,376	6 to 9 136,575,010 72,846,356 5,661,068	9 to 10 102,798,992 61,291,141 4,816,443	10 to 11 82,294,754 54,220,431 4,322,266	11 to 12 65,168,037 46,958,291 3,623,037	12 to 13+ 48,762,520 38,201,350 3,171,182	Total 47,899,389,025 2,379,332,797 135,834,152
all mp (3.1) tally window service (3.2) tally	5,007,647 612,630	1,050,902 43,508	452,531 15,753	360,700 13,657	138,433 8,121	91,055 5,260	68,637 5,015	59,959 3,775	44,862 2,514	48,899 3,165	38,910 1,385	36,503 <b>637</b>	22,683 <b>82</b> 6	7,431,921 716,445
delivery in-office (6.1) tally delivery in-office (6.2) 6.1	1,218,481 232,209	161,416 30,781	60,954 11,616	42,037 8,011	13,861 2,641	9,102 1,735	7,036 1,341	5,995 1,142	4,031 768	2,836 540	3,321 633	1,715 327	1,078 205 12	1,531,661 291,931 11,406
del, route (7,1) piece del, access (7,2) piece	9,610 120,884	763 9,406	295 3,631	164 2,019	105 1,300	72 884 5,312	53 648 4,546	40 495 3,651	33 401 3,446	2 <del>1</del> 302 2,691	241 241 2.263	191 1,918	143 1,521	140,525 333,824
elem, load (7,3)shape&pc del, support (7,4) sum6&7 vahicle service (8) cube	254,209 291,001 17,607	24,733 35,831 5,709	13,410 14,209 4,311	9,007 9,680 3,603	7,117 4,062 3,147	2,789 2,682	2,229 2,418	1,848 2,162	1,436 2,067	1,062 1,759	1,061 1,578	697 1,396	500 1,158	368,185 49,597
defivery rural (10)shape&pc air/water trans. (14) weight	321,1 <del>6</del> 0 128,977	32,476 34,853	14,667 23,073	8,660 18,075	5,717 15,000	3,930 12,471	2,90 <del>8</del> 10,827	2,229 9,540	1,815 8,748	1,369 7,358 11,256	1,097 6,509 10,101	872 5,638 8,934	654 4,586 7,411	397,554 285,652 317,441
hwy/rail trans. (14)cube Other weight	112,690	36,540	27,594	23,081	20,143	17,184 12 018	15,477 (8.66	13,840	13,230	11,250			0.02	10 No.
Total Cost Total Unit Cost member of addit	ional ounces purchased	1	2	3	4	5	9 (2.5 t) 6	7	8 8 e	9	10	1 03 8 11	0 A 3/2 12	47.070.000.000
total number of addit	ional ounces purchased cess of first ounce cost	3,208,024,638	2,475,143,837	2,084,978,842 383,796,121 4	1,772,151,856 5,150,854,617	1,505,884,792	1,325,747,613 91,922,855	1,180,652,024	1,092,600,081 88,424,644	925,172,928	822,947,544 80,017,768	716,848,410	585,150,243	17,673,302,608

Marginal Cost Difference

Table 2:
Costs by Ounce Increment for First-Class Presort

volume pounds cubic feet (weight/density)	0 to 1 49,265,935,104 1,718,048,677 70,891,552	1 to 2 1,471,054,864 122,224,037 5,385,230	2 to 3 312,572,529 47,051,977 2,344,815	3 to 4 107,693,132 22,468,871 1,182,565	4 to 5 46,151,530 12,228,995 660,958	5 to 6 22,219,361 7,110,467 398,575	6 to 7 14,069,551 5,329,363 299,562	7 to 8 16,436,932 7,230,596 407,281	8 to 9 12,545,955 6,194,726 344,407	9 to 10 10,156,263 5,666,307 316,841	10 to 11 8,676,355 5,364,195 296,754	11 to 12 7,595,785 5,162,501 286,802	12 to 13+ 4,105,715 2,997,745 165,880	Total 51,239,696,072 1,934,462,387 81,163,257
		045.040	60,246	40,529	14,382	5,921	4,800	6.322	1,708	1,196	1,002	1,553	698	2,557,850
all mp (3.1) tally	2,191,161	240,812		40,329	31	15	9	11	8	7	. 6	5	3	49,711
window service (3.2) tally	46,148	2,310	721		1,534	1,659	1,188	1,409	225	830	106	399	77	859,983
delivery in-office (6.1) tally	768,830	61,483	15,214	10,078	1,534	312	223	265	42	156	20	75	14	161,490
delivery in-office (6.2) 6.1	144,373	11,545	2,857	1,892	200	912	, 223	200	72	3	2	2	1	12,916
del. route (7.1) plece	12,418	371	79	27	12		24	25	19	15	13	12	6	78,105
del. access (7.2) piece	75,096	2,242	476	164	70	34	400	25 684	438	442	387	343	173	405,750
elem, load (7.3)shape&wt	372,289	22,695	6,159	2,254	1,187	666	499				90	134	46	241,085
del. support (7.4) sum6&7	218,319	15,422	3,896	2,225	498	420 .	304	373	122	229		138	80	38,914
vehicle service (8) cube	33,990	2,582	1,124	567	317	191	144	195	165	152	143		29	417,295
delivery rural (10)shape&pc	401,698	11,747	2,407	912	351	172	109	127	92	76	64	56		
air/water trans. (14) weight	193,077	13,736	5,288	2,525	1,374	799	599	813	696	637	603	580	337	217,398
hwy/rail trans. (14)cube	149,099	11,326	4,932	2,487	1,390	838	630	857	724	666	628	603	349	170,702
Other weight	116,580	8,292	3,192	1,524	830	482	362	491	420	384	364	350	203	131,243
	10,000	0,292 Historian Marketina		CONTRACTOR OF THE PARTY OF		STATE OF THE PERSONS	COLUMN TO BE SEEN TO		ALEXAN TO LAR	1220				
Total Cost	100 B - 100 C - 100 C			all the second				1 5 mm				0.00	2450 04572	FILE CONTRACTOR CALL
Total Unit Cost				ar de anti-de <del>-</del> filo			R	7	A	9	10	10	10	
number of additional		1	2	3	4	Ton 200 444	84,417,307	115,058,523	100,367,640	91,406,366	86,763,555	75,957,847	41,057,146	3,310,010,630
total number of additional		1,471,054,864	625,145,058	323,079,397	184,606,120	111,096,807	04,417,307	113,036,323	eteroena and extraorder			ELECTRODITY (CO.)	SALAZZA Z	NEWS ASSESSMENT
cost of places in exces	s of first ounce cost 🖁													
Maminut Cost Difference										0.100	0.077	0.1643	Temps	

Aerginai Cost Difference

Table 3:
Costs by Ounce Increment for Outside County Periodicals

volume pounds cubic feet (weight/density)	0 to 1 573,914,658 18,376,748 1,071,316	1 to 2 1,000,902,421 95,098,735 5,450,329	2 to 3 893,545,710 133,446,890 8,123,065	3 to 5 1,532,163,117 380,762,268 23,323,626	5 to 6 1,078,425,983 368,446,896 22,588,895	6 to 7 1,156,428,605 464,508,120 28,423,070	7 to 9 1,371,867,042 668,054,022 40,914,970	9 to 13 1,361,326,382 907,840,440 55,511,162	over 13 1,259,093,091 1,342,752,184 82,380,580	Total 10,227,667,007 4,379,286,305 267,787,013	
all mp (3.1) tally	45,050	99,310	102,422	255,594	94,458	77,517	122,861	127,636	182,333	1,107,182	
window service (3.2) tally	589	414	149	151	0	333	0	0	432	2,069	
delivery in-office (6,1) tally	12,694	29,822	30,771	83,273	28,539	21,131	31,297	28,254	30,885	296,666	
delivery in-office (6.2) 6.1	2,317	5,443	5,616	15,199	5,209	3,857	5,712	5,157	5,637	54,147	
del, route (7.1) piece	1,295	2,258	2,016	3,456	2,433	2,609	3,095	3,071	2,840	23,071	
del, access (7,2) piece	904	1,577	1,408	2,414	1,699	1,822	2,162	2,145	1,984	15,117	
elem. load (7,3)shape&pc	5,791	10,495	6,988	12,232	8,704	8,878	10,803	10,189	9,977	84,057	
del. support (7.4) sum6&7	3,624	7,737	7,217	17,764	7,250	6,035	8,298	7,650	8,006	73,582	
vehicle service (8) cube	286	1,453	2,166	6,218	6,022	7,578	10,908	14,800	21,963	71,394	
delivery rural (10)shape&pc	10,212	16,334	17,072	29,852	21,086	22,378	26,686	26,209	24,524	194,353	
air/water trans. (14) weight	104	540	758	2,162	2,092	2,638	3,794	5,155	7,625	24,868	
hwy/rail trans, (14)cube	1,285	6,536	9,741	27,969	27,088	34,084	49,064	66,567	98,789	321,123	
Other weight	F 2 5 5 9 500	4700			No. 5 P. W. C. M.	100000		4487	-64. 6 837	21 8452	
Total Cost	Article (School 2005)					TO STATE		August 301 320	1-25 A01 832 c	Levi (12/280/2764	
Total Unit Cost			a di Milita				0.200	J	0.80	\$ 4.00 × 10 0 224	
Presort Adj. (USPS LR-I -94)							25 P. (1984)		Art 4 (0.003)		
Adjusted Unit Cost Marginal Cost Difference	16 65003										

Table 4 (revised):
Estimated Test Year Unit Costs for Piece-Rated and
Pound-Rated Standard Mail

		REG		ECR
All Shapes	< 3.0 oz	*\$# <del>*</del> 071249*	\$	0.0675
•	> 3.0 oz	\$ 0.2562	\$	0.0826
	< 3.5 oz	\$ 0.1274	\$	0.0683
	> 3.5 oz	\$ .0.2808	\$	0.0838
	average	\$ 0.1482	\$	0.0721
			_	
Letters	< 3.0 oz	\$ 0.0939	\$	0.0655
	> 3.0 oz	\$ 0.3138	\$	0.1549
	< 3.5 oz	\$ .0.0944	\$	
	> 3.5 oz	\$ 11.4773	\$	
	average	\$ 0.0962	\$	0.0668
			_	0 0075
Flats	< 3.0 oz	\$4,0,2723	\$	0.0675
	> 3.0 oz	\$ 20,2015	\$	0.0784
	< 3.5 oz	\$ 0.2508	\$	
	> 3.5 oz	\$ 0.2105	\$	0.0794
	average	\$\$ 0.23976	\$	0.0724
		\$ #1,92673	\$	2.1703
Parcels	< 3.0 oz > 3.0 oz		\$	5.5090
			\$	
	< 3.5 oz	K nově je	\$	
	> 3.5 oz		\$	3.3125
•	average		Ψ	0.0120
Flat + Parcel	< 3.0 oz		\$	0.0693
1 100	> 3.0 oz		\$	0.0814
	< 3.5 oz		\$	
	> 3.5 oz	5 79730	\$	0.0826
•	average	90002676	\$	0.0747
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Table 5 (revised): Test Year 2003 Standard Mail Costs by Shape

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Parcels

Flats

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Difference

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