

UNITED STATES OF AMERICA
POSTAL RATE COMMISSION
WASHINGTON, D.C. 20268

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POSTAL RATE COMMISSION
WASHINGTON, D.C. 20268

Postal Rate and Fee Changes

Docket No. R2000-1

PRESIDING OFFICER'S INFORMATION REQUEST NO. 5
(March 14, 2000)

The Postal Service is requested to provide the information described below to assist in developing a record for the consideration of its request for changes in rates and fees. In order to facilitate inclusion of the required material in the evidentiary record, the Postal Service is to have a witness attest to the accuracy of the answers and be prepared to explain to the extent necessary the basis for the answers at our hearings. The answers are to be provided within 10 days.

1. Refer to witness Tolley's response to POIR No. 1, Question 1. Please provide revised copies of Exhibit USPS-32A and page 1 of 3 attached to witness Mayes' response to POIR No. 1, Question 4, that reflect the revised TYBR volume forecasts for Periodicals nonprofit, classroom, and regular rate subclasses.
2. Refer to Supplemental Appendix in witness Musgrave's Testimony (USPS-T-8). Please provide revised copies of Exhibit USPS-32B and page 2 of 3 attached to witness Mayes' response to POIR No. 1, Question 4, that reflect the slightly revised TYAR volume forecasts for Priority Mail and Express Mail.
3. In USPS-T-35 at 32, witness Moeller states "...if a passthrough similar to those for other automation letters were used, a potential rate anomaly could exist between Basic and 3-digit automation letters."

a. Does the phrase "other automation letters" refer to Standard A commercial 3-digit and 5-digit automation letters?

b. Please identify the potential rate anomaly that could exist between Basic and 3-digit automation letters. Please discuss.

4. Please refer to USPS-T-24, Appendix II, pp. II-5 and II-6, and USPS-LR-I-90, pp. 34 – 36. Postal Service witness Miller separates CRA mail processing unit costs between (1) worksharing related – proportional; (2) other worksharing related – fixed; and, (3) non-worksharing related. Postal Service witness Yacobucci separates CRA mail processing unit costs between (1) worksharing related – proportional and (2) non-worksharing related. Witness Yacobucci does not identify any cost pools as other worksharing related – fixed. Please discuss the rationale for the different treatment accorded the CRA mail processing unit costs by witness Miller compared to witness Yacobucci.

5. Please refer to USPS-T-24, Appendix II, p. II-30 and USPS-LR-I-90, p. 32. The variability factors appearing on those pages, which come from USPS-T-17, Table 1 appear to reflect only the MODS 1&2 Facilities. Since Standard A mail flows through non-MODS offices and BMCs as well as MODS 1 & 2 facilities, what is the rationale for using variability factors representing only MODS 1 & 2 facilities?

6. In USPS-T-18 at page 15 witness Bradley states, "the Intra-SCF and Inter-SCF accounts no longer exist," however, in witness Meehan's W.S. 14.3 costs are recorded in these accounts. Please explain. Please also provide citations for the Inter-SCF and Intra-SCF variabilities used in these workpapers.

7. Please refer to the Response of United States Postal Service Witness Robinson to DFC/USPS-T34-4 where it is confirmed that the majority of priority flat rate envelopes weigh less than 1 pound, and DFC/USPS-T34-5 (b) where she states, "Not confirmed that an appropriate rate for the flat-rate envelope is the one-pound rate." Please discuss the rationale for setting the rate for flat-rate envelopes at the two-pound rate.

8. Please refer to L.R. I-165.

a. Attachment I gives the number of on-call pickup stops for TYAR express mail as 351,049 and the number of scheduled stops for TYAR express mail as 249,893, and cites USPS-T-36, Attachment B as the source of these numbers. USPS-T-36, Attachment B gives the numbers as 352,638 and 251,024 (31,641 + 219,383) respectively. Please reconcile these numbers.

b. Attachment K gives the final adjustment for delivery confirmation for air transportation as 9,739 and for surface transportation as 5,718 and cites LR-I-127, Chapter XV as the source of these numbers. LR-I-127 has TYBR air transportation costs of 9,877 and surface costs of 5,800 (5,702 + 61 + 37). Please reconcile these numbers.

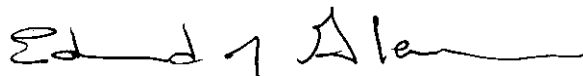
9. Please refer to USPS-T-26, Attachments K and L, and Attachment 1 of this Presiding Officer's Information Request. The footnotes at the bottom of USPS-T-26, Attachment L state that the cubic feet by zone were calculated by multiplying the regression results in Attachment K by the volumes in USPS-T-36. For convenience, copies of the USPS-T-36 test year before rates volumes are attached. POIR No. 5, Attachment 1 divides the cubic feet by zone from Attachment L by the regression results in Attachment K. The resulting volumes by rate cell do not match the volumes from USPS-T-36. Please explain.

10. Please refer to USPS-T-26, Attachment M, page 1. Footnote 6 states that Christmas air terminal handling and hub and spoke costs are non-distance related and cites attachment Z as the source of the distance/non-distance related percentages.

a. Please explain what the Christmas Network Line Haul costs are, why they are considered 'hub and spoke' costs, and why they are considered non-distance related.

b. Please explain why LR I-60, pg. 4 treats these cost as distance related.

10. In response to OCA/USPS-2 the Postal Service submitted LR-I-179 entitled "GAO' Forecasting Spreadsheet Requested in OCA/USPS-2." OCA/USPS-2 asked the Service to provide the "detailed explanation of its volume forecast scenario" that was given to the GAO. Is LR-I-179 a volume forecast that was given to the GAO by the Postal Service? If so, please rename the Library Reference accordingly.



Edward J. Gleiman
Presiding Officer

Attachments

POIR 5, Attachment 1

Parcel Post Cubic Foot and Cubic Foot Mile Input Data
Inter-BMC Cubic Feet by Zone and Weight Increment

LBS	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Total	Inter-BMC Estimated CF/PC
2	455,544	817,035	1,261,749	657,199	282,560	213,371	314,987	4,002,445	0.269622
3	384,985	769,736	1,269,767	893,101	225,962	164,285	262,307	3,970,143	0.407951
4	377,758	719,663	1,162,550	648,465	163,684	134,035	208,670	3,414,825	0.536343
5	307,731	581,362	898,799	638,843	215,349	98,963	113,957	2,855,005	0.655547
6	269,639	442,947	733,153	636,585	162,449	64,959	121,835	2,431,567	0.766597
7	230,292	371,230	618,871	510,198	226,163	93,113	115,545	2,165,412	0.870457
8	169,117	333,111	475,957	450,753	162,359	96,157	83,348	1,770,802	0.967958
9	115,519	243,242	348,165	319,250	172,365	86,565	37,832	1,322,937	1.059805
10	92,859	229,572	298,569	371,067	133,960	78,031	42,027	1,246,085	1.146591
11	96,479	153,202	280,341	358,580	146,187	47,636	64,614	1,147,040	1.228822
12	54,755	145,559	186,229	220,921	143,811	46,132	37,150	834,557	1.306931
13	66,633	107,941	210,856	235,996	138,341	52,628	31,042	843,437	1.381289
14	36,931	105,038	158,805	210,642	119,965	64,313	16,010	711,704	1.452218
15	40,271	101,019	177,850	158,618	94,707	16,246	33,265	621,975	1.520001
16	55,066	94,762	124,686	169,243	121,941	60,177	20,256	646,130	1.584885
17	43,702	89,403	139,638	171,726	113,149	38,522	7,792	603,930	1.647087
18	16,823	56,148	96,678	89,417	65,485	41,558	23,236	389,345	1.706804
19	12,548	33,132	109,887	90,538	84,426	39,323	13,472	383,326	1.764207
20	25,024	32,497	151,794	79,322	58,270	38,619	23,848	409,374	1.819452
21	35,095	59,783	90,292	95,265	97,017	27,378	23,459	428,288	1.872680
22	20,670	43,975	71,275	86,010	34,862	16,143	35,812	308,746	1.924016
23	16,769	51,850	42,500	64,589	47,230	15,919	36,477	275,335	1.973575
24	13,903	3,321	60,830	36,743	28,658	24,475	19,524	187,455	2.021462
25	19,183	24,176	93,508	57,303	22,719	25,351	47,385	289,624	2.067772
26	15,011	36,383	45,512	74,299	46,545	24,256	25,686	267,691	2.112593
27	21,283	23,893	74,101	52,247	60,432	18,134	49,917	300,008	2.156004
28	17,822	11,213	21,952	31,504	48,200	15,605	12,498	158,794	2.198080
29	13,304	19,018	34,552	59,263	8,304	16,042	13,174	163,656	2.238889
30	2,587	28,611	32,640	15,643	44,672	25,500	30,819	180,472	2.278494
31	10,090	13,544	36,094	46,403	23,620	32,986	14,663	177,400	2.316953
32	748	3,386	16,963	35,738	12,577	11,056	17,333	97,802	2.354321
33	389	17,086	13,611	19,751	14,697	12,352	23,953	101,839	2.390648
34	19,442	2,584	20,002	40,589	12,561	10,126	26,966	132,268	2.425981
35	14,672	14,352	5,651	18,372	23,220	9,387	16,396	102,050	2.460365
36	745	21,939	18,799	8,045	18,948	10,589	11,318	90,383	2.493839
37	809	13,558	14,775	5,954	12,253	5,336	21,144	73,829	2.526444
38	442	6,624	11,231	49,653	6,215	20,920	10,420	105,505	2.558215

POIR 5, Attachment 1

Parcel Post Cubic Foot and Cubic Foot Mile Input Data
Inter-BMC Cubic Feet by Zone and Weight Increment

LBS	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Total	Inter-BMC Estimated CF/PC
39	-	3,315	13,861	9,682	7,376	24,974	10,767	69,974	2.589186
40	941	8,442	2,275	23,069	10,399	3,218	11,388	59,733	2.619389
41	4,837	10,978	3,239	16,817	5,241	5,635	7,366	54,114	2.648854
42	-	1,265	10,356	5,819	2,952	4,140	10,424	34,958	2.677609
43	2,837	689	28,232	14,122	5,138	6,649	5,280	62,947	2.705682
44	3,801	-	8,421	8,336	4,311	3,007	9,951	37,828	2.733098
45	15,523	4,118	29,891	10,618	4,658	2,844	19,684	87,338	2.759880
46	1,015	29,885	4,340	27,566	666	6,201	7,236	76,909	2.786052
47	-	2,817	1,321	15,844	23,770	806	7,156	51,714	2.811635
48	-	536	3,358	7,212	93,336	3,439	12,086	119,968	2.836649
49	-	2,670	15,249	4,508	3,363	84	3,445	29,320	2.861114
50	128	1,157	1,889	2,411	1,849	5,115	2,166	14,715	2.885048
51	-	2,021	4,852	2,345	800	12,259	2,081	24,358	2.908470
52	-	809	8,408	-	5,709	2,791	5,759	23,475	2.931395
53	-	15,729	6,543	3,656	1,925	10,080	10,842	48,775	2.953839
54	460	1,971	12,599	25,027	6,657	7,793	2,058	56,565	2.975819
55	-	-	579	5,376	577	1,813	1,840	10,185	2.997347
56	292	324	2,305	1,300	6,750	390	2,253	13,614	3.018439
57	-	1,704	3,018	6,784	1,838	2,281	719	16,345	3.039108
58	-	-	45	1,325	1,786	1,149	9,494	13,799	3.059366
59	-	280	870	4,129	683	1,008	4,623	11,592	3.079225
60	-	-	472	2,367	2,024	436	1,842	7,140	3.098697
61	-	697	2,721	1,268	539	2,672	1,690	9,586	3.117794
62	-	-	334	-	657	80	4,629	5,700	3.136525
63	-	-	2,342	-	966	1,999	2,012	7,319	3.154902
64	-	-	94	3	-	-	1,338	1,434	3.172933
65	786	-	6,127	601	624	2,714	919	11,771	3.190629
66	-	494	47	4,743	3,183	139	3,212	11,817	3.207999
67	-	-	-	924	729	9,842	1,357	12,851	3.225051
68	775	-	-	-	634	-	2,264	3,673	3.241794
69	-	-	48	565	851	885	531	2,881	3.258235
70	-	-	48	630	-	2,935	7,084	10,697	3.274383
Total	3,106,035	5,911,793	9,582,517	7,914,879	3,593,854	1,923,568	2,181,632	34,214,278	

POIR 5, Attachment 1

Inter-BMC

Volumes Calculated by Dividing Cubic Feet by Estimated CF/Pc.

LBS	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Total
2	1,689,564	3,030,291	4,679,687	2,437,478	1,047,985	791,369	1,168,253	14,844,627
3	943,703	1,886,833	3,112,547	2,189,235	553,895	402,708	642,987	9,731,908
4	704,321	1,341,795	2,167,549	1,209,049	305,184	249,905	389,061	6,366,864
5	469,427	886,836	1,371,069	974,519	328,503	150,963	173,835	4,355,152
6	351,735	577,810	956,375	830,404	211,909	84,736	158,929	3,171,899
7	264,565	426,477	710,972	586,127	259,821	106,971	132,741	2,487,673
8	174,716	344,137	491,713	465,674	167,733	99,340	86,107	1,829,419
9	109,000	229,516	328,518	301,235	162,638	81,680	35,697	1,248,293
10	80,987	200,222	260,397	323,626	116,834	68,054	36,654	1,086,774
11	78,513	124,674	228,138	291,808	118,965	38,766	52,582	933,446
12	41,896	111,375	142,494	169,038	110,037	35,298	28,425	638,562
13	48,240	78,145	152,651	170,852	100,153	38,101	22,473	610,616
14	25,431	72,329	109,353	145,049	82,608	44,286	11,025	490,081
15	26,494	66,460	117,006	104,354	62,307	10,688	21,885	409,194
16	34,745	59,791	78,672	106,786	76,940	37,969	12,781	407,683
17	26,533	54,279	84,779	104,260	68,696	23,388	4,731	366,665
18	9,857	32,896	56,643	52,388	38,367	24,349	13,614	228,113
19	7,113	18,780	62,287	51,319	47,855	22,289	7,637	217,279
20	13,754	17,861	83,428	43,597	32,026	21,226	13,107	224,999
21	18,741	31,924	48,215	50,871	51,806	14,620	12,527	228,703
22	10,743	22,856	37,045	44,704	18,119	8,390	18,613	160,470
23	8,497	26,272	21,534	32,727	23,931	8,066	18,483	139,511
24	6,878	1,643	30,092	18,177	14,177	12,108	9,658	92,732
25	9,277	11,692	45,222	27,712	10,987	12,260	22,916	140,066
26	7,105	17,222	21,543	35,170	22,032	11,481	12,158	126,712
27	9,871	11,082	34,370	24,233	28,030	8,411	23,153	139,150
28	8,108	5,101	9,987	14,333	21,928	7,100	5,686	72,242
29	5,942	8,494	15,433	26,470	3,709	7,165	5,884	73,097
30	1,135	12,557	14,325	6,865	19,606	11,192	13,526	79,207
31	4,355	5,845	15,578	20,027	10,195	14,237	6,328	76,566
32	318	1,438	7,205	15,180	5,342	4,696	7,362	41,541
33	163	7,147	5,693	8,262	6,148	5,167	10,019	42,599
34	8,014	1,065	8,245	16,731	5,178	4,174	11,116	54,522
35	5,963	5,833	2,297	7,467	9,437	3,815	6,664	41,478
36	299	8,797	7,538	3,226	7,598	4,246	4,538	36,243
37	320	5,367	5,848	2,357	4,850	2,112	8,369	29,223
38	173	2,589	4,390	19,409	2,430	8,178	4,073	41,242

POIR 5, Attachment 1

Inter-BMC

Volumes Calculated by Dividing Cubic Feet by Estimated CF/Pc.

LBS	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Total
39	-	1,280	5,354	3,739	2,849	9,645	4,158	27,025
40	359	3,223	869	8,807	3,970	1,229	4,347	22,804
41	1,826	4,144	1,223	6,349	1,979	2,127	2,781	20,429
42	-	472	3,868	2,173	1,103	1,546	3,893	13,056
43	1,049	255	10,434	5,219	1,899	2,457	1,951	23,265
44	1,391	-	3,081	3,050	1,577	1,100	3,641	13,841
45	5,624	1,492	10,831	3,847	1,688	1,031	7,132	31,646
46	364	10,727	1,558	9,894	239	2,226	2,597	27,605
47	-	1,002	470	5,635	8,454	287	2,545	18,393
48	-	189	1,184	2,543	32,904	1,212	4,261	42,292
49	-	933	5,330	1,576	1,175	29	1,204	10,248
50	44	401	655	836	641	1,773	751	5,101
51	-	695	1,668	806	275	4,215	715	8,375
52	-	276	2,868	-	1,947	952	1,965	8,008
53	-	5,325	2,215	1,238	652	3,413	3,671	16,512
54	155	662	4,234	8,410	2,237	2,619	692	19,008
55	-	-	193	1,794	192	605	614	3,398
56	97	107	764	431	2,236	129	747	4,510
57	-	561	993	2,232	605	751	237	5,378
58	-	-	15	433	584	376	3,103	4,510
59	-	91	282	1,341	222	327	1,501	3,765
60	-	-	152	764	653	141	594	2,304
61	-	223	873	407	173	857	542	3,075
62	-	-	106	-	210	25	1,476	1,817
63	-	-	742	-	306	634	638	2,320
64	-	-	29	1	-	-	422	452
65	246	-	1,920	188	196	851	288	3,689
66	-	154	15	1,478	992	43	1,001	3,684
67	-	-	-	287	226	3,052	421	3,985
68	239	-	-	-	196	-	698	1,133
69	-	-	15	174	261	272	163	884
70	-	-	15	192	-	896	2,164	3,267
Total	5,217,888	9,779,646	15,590,794	11,004,560	4,228,601	2,524,321	3,274,509	51,620,319

**Parcel Post Cubic Foot and Cubic Foot Mile Input Data
Intra-BMC Cubic Feet by Zone and Weight Increment**

LBS	Local	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Total	Intra-BMC CF/PC
2	280,445	1,818,207	260,653	34,531	178	2,394,015	0.2194719
3	168,745	1,461,419	270,321	52,685	1,465	1,954,635	0.3460316
4	138,301	1,259,097	250,543	50,906	908	1,699,755	0.4646800
5	91,308	933,259	219,397	36,404	1,002	1,281,370	0.5747260
6	52,294	609,119	144,497	30,354	2,736	839,000	0.6766072
7	45,081	560,131	107,493	36,267	132	749,105	0.7710325
8	31,282	492,464	88,857	19,427	1,449	633,479	0.8587332
9	33,860	354,732	109,860	17,738	536	516,725	0.9403865
10	26,366	257,781	51,516	10,496	342	346,501	1.0165965
11	21,834	247,611	58,847	9,807	511	338,609	1.0878949
12	17,228	174,055	47,252	8,836	57,022	304,393	1.1547468
13	13,105	176,777	46,691	5,354	58,241	300,168	1.2175598
14	9,802	143,719	44,072	5,814	0	203,408	1.2766916
15	6,792	117,584	27,890	8,494	0	160,759	1.3324570
16	47,503	138,940	28,348	9,580	188	224,559	1.3851343
17	12,186	174,119	17,543	4,672	0	208,520	1.4349703
18	4,633	101,393	31,405	2,180	0	139,611	1.4821850
19	5,142	116,603	10,119	9,373	75,668	216,905	1.5269747
20	7,681	80,266	7,397	6,018	384	101,745	1.5695160
21	9,025	71,040	17,523	1,857	223	99,668	1.6099673
22	3,804	94,105	20,424	82	0	118,414	1.6484721
23	7,641	83,287	11,036	4,053	0	106,017	1.6851603
24	3,566	90,478	9,753	6,194	0	109,991	1.7201497
25	4,842	70,878	7,513	4,107	0	87,340	1.7535480
26	4,595	56,841	18,420	8,711	0	88,567	1.7854532
27	2,251	32,545	6,955	430	0	42,180	1.8159554
28	2,127	73,067	11,623	148	0	86,965	1.8451370
29	2,761	80,252	42,932	0	0	125,946	1.8730739
30	2,884	77,086	12,168	1,226	0	93,363	1.8998362
31	3,726	31,885	2,514	1,673	0	39,798	1.9254885
32	3,859	54,427	4,514	431	0	63,230	1.9500907
33	484	26,273	4,885	321	0	31,964	1.9736981
34	2,184	24,019	7,839	1,650	0	35,692	1.9963623
35	2,142	14,882	1,550	2,728	0	21,301	2.0181312
36	648	40,358	673	4,246	0	45,924	2.0390494
37	935	22,172	1,321	320	0	24,749	2.0591586
38	358	23,267	2,657	3,960	0	30,242	2.0784977
39	2,717	20,566	1,916	377	0	25,576	2.0971030

**Parcel Post Cubic Foot and Cubic Foot Mile Input Data
Intra-BMC Cubic Feet by Zone and Weight Increment**

LBS	Local	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Total	Intra-BMC CF/PC
40	0	7,141	675	1,771	0	9,588	2.1150087
41	1,176	21,671	2,585	1,037	0	26,468	2.1322467
42	841	7,356	2,686	686	0	11,568	2.1488472
43	2,763	20,627	1,305	0	0	24,695	2.1648382
44	0	11,911	10,962	1,409	0	24,281	2.1802465
45	0	19,448	123	845	0	20,416	2.1950970
46	106	5,912	2,124	35	0	8,178	2.2094134
47	749	10,338	920	0	0	12,007	2.2232179
48	1,320	4,458	723	0	0	6,501	2.2365316
49	0	3,482	492	0	0	3,974	2.2493745
50	2,893	13,049	3,201	0	0	19,143	2.2617654
51	205	9,319	489	0	0	10,014	2.2737222
52	1,455	13,981	452	324	0	16,212	2.2852618
53	0	2,942	0	0	0	2,942	2.2964002
54	215	7,310	3,939	0	0	11,464	2.3071529
55	0	10,605	0	0	0	10,605	2.3175343
56	0	2,912	561	0	0	3,473	2.3275581
57	1,066	947	5,995	0	0	8,007	2.3372376
58	0	628	148	0	0	776	2.3465852
59	1,071	6,859	0	0	0	7,930	2.3556128
60	0	692	1,310	0	0	2,002	2.3643319
61	0	4,412	711	0	0	5,123	2.3727533
62	4,725	625	422	0	0	5,772	2.3808873
63	0	430	666	0	0	1,096	2.3887438
64	0	6,694	0	431	0	7,126	2.3963324
65	0	1,706	0	217	0	1,923	2.4036619
66	0	0	0	0	0	0	2.4107411
67	0	218	366	0	0	584	2.4175783
68	0	1,168	0	0	0	1,168	2.4241814
69	0	0	0	0	0	0	2.4305580
70	0	482	0	0	0	482	2.4367154
Total	1,092,724	10,402,027	2,049,770	408,204	200,985	14,153,710	

POIR 5, Attachment 1

Intra-BMC

Volumes Calculated by Dividing Cubic Feet by Estimated CF/Pc.

LBS	Local	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Total
2	1,277,819	8,284,463	1,187,639	157,336	813	10,908,069
3	487,659	4,223,368	781,203	152,255	4,235	5,648,720
4	297,626	2,709,601	539,174	109,550	1,953	3,657,905
5	158,872	1,623,834	381,741	63,342	1,743	2,229,531
6	77,289	900,255	213,561	44,862	4,044	1,240,011
7	58,469	726,469	139,415	47,037	171	971,560
8	36,428	573,478	103,474	22,622	1,688	737,690
9	36,007	377,219	116,824	18,862	570	549,482
10	25,935	253,573	50,675	10,325	336	340,844
11	20,070	227,605	54,092	9,015	470	311,252
12	14,919	150,730	40,920	7,651	49,380	263,601
13	10,763	145,190	38,348	4,398	47,834	246,533
14	7,678	112,572	34,520	4,554	0	159,324
15	5,097	88,246	20,931	6,374	0	120,648
16	34,295	100,308	20,466	6,917	136	162,120
17	8,492	121,340	12,225	3,256	0	145,313
18	3,126	68,408	21,188	1,471	0	94,193
19	3,367	76,362	6,627	6,139	49,554	142,049
20	4,894	51,140	4,713	3,834	245	64,826
21	5,606	44,125	10,884	1,154	138	61,907
22	2,307	57,086	12,390	49	0	71,833
23	4,535	49,424	6,549	2,405	0	62,912
24	2,073	52,599	5,670	3,601	0	63,942
25	2,761	40,420	4,284	2,342	0	49,807
26	2,573	31,836	10,317	4,879	0	49,605
27	1,240	17,922	3,830	237	0	23,228
28	1,153	39,600	6,299	80	0	47,132
29	1,474	42,845	22,921	0	0	67,240
30	1,518	40,575	6,405	645	0	49,143
31	1,935	16,559	1,306	869	0	20,669
32	1,979	27,910	2,315	221	0	32,424
33	245	13,312	2,475	163	0	16,195
34	1,094	12,031	3,926	827	0	17,879
35	1,061	7,374	768	1,352	0	10,555
36	318	19,792	330	2,082	0	22,522
37	454	10,768	642	156	0	12,019
38	172	11,194	1,278	1,905	0	14,550
39	1,296	9,807	914	180	0	12,196

POIR 5, Attachment 1

Intra-BMC

Volumes Calculated by Dividing Cubic Feet by Estimated CF/Pc.

LBS	Local	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Total
40	0	3,377	319	837	0	4,533
41	551	10,163	1,213	486	0	12,413
42	392	3,423	1,250	319	0	5,384
43	1,276	9,528	603	0	0	11,407
44	0	5,463	5,028	646	0	11,137
45	0	8,860	56	385	0	9,301
46	48	2,676	962	16	0	3,701
47	337	4,650	414	0	0	5,401
48	590	1,993	323	0	0	2,907
49	0	1,548	219	0	0	1,767
50	1,279	5,769	1,415	0	0	8,464
51	90	4,099	215	0	0	4,404
52	637	6,118	198	142	0	7,094
53	0	1,281	0	0	0	1,281
54	93	3,169	1,707	0	0	4,969
55	0	4,576	0	0	0	4,576
56	0	1,251	241	0	0	1,492
57	456	405	2,565	0	0	3,426
58	0	267	63	0	0	331
59	455	2,912	0	0	0	3,366
60	0	293	554	0	0	847
61	0	1,859	300	0	0	2,159
62	1,985	262	177	0	0	2,424
63	0	180	279	0	0	459
64	0	2,794	0	180	0	2,974
65	0	710	0	90	0	800
66	0	0	0	0	0	0
67	0	90	151	0	0	242
68	0	482	0	0	0	482
69	0	0	0	0	0	0
70	0	198	0	0	0	198
Total	2,610,788	21,447,734	3,889,489	706,046	163,311	28,817,368

POIR 5, Attachment 1

Parcel Post Cubic Foot and Cubic Foot Mile Input Data
DBMC Cubic Feet by Zone and Weight Increment

LBS	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Total	DBMC CF/PC
2	20,027,895	3,397,021	609,959	30,475	24,065,350	0.30363642
3	26,849,310	4,596,075	829,700	20,827	32,295,911	0.46262777
4	21,016,955	3,548,060	657,247	22,383	25,244,645	0.61233810
5	17,151,793	3,082,313	516,865	40,700	20,791,671	0.75312234
6	13,477,978	2,618,972	311,742	23,935	16,432,626	0.88579747
7	12,660,540	2,386,694	467,025	9,125	15,523,384	1.01119672
8	9,663,622	1,554,090	284,927	20,337	11,522,976	1.13007016
9	7,303,015	1,235,185	164,482	-	8,702,683	1.24307017
10	5,704,908	915,329	204,119	-	6,824,356	1.35075917
11	5,316,488	990,498	224,040	13,117	6,544,144	1.45362219
12	4,468,150	730,192	98,497	27,932	5,324,771	1.55207920
13	3,337,580	596,382	90,611	-	4,024,573	1.64649578
14	2,852,895	612,915	61,310	-	3,527,119	1.73719195
15	2,699,862	308,077	79,080	-	3,087,019	1.82444951
16	1,975,499	566,579	32,361	-	2,574,440	1.90851792
17	1,657,315	307,959	27,210	-	1,992,484	1.98961917
18	1,355,289	283,595	17,622	-	1,656,506	2.06795178
19	1,375,600	362,042	20,790	-	1,758,432	2.14369405
20	1,101,250	195,030	8,856	-	1,305,136	2.21700681
21	1,150,803	258,573	28,116	-	1,437,492	2.28803569
22	1,418,748	249,190	25,927	-	1,693,865	2.35691304
23	1,076,935	124,642	43,271	15,070	1,259,917	2.42375954
24	843,422	137,079	24,717	-	1,005,218	2.48868558
25	756,462	125,735	19,955	-	902,152	2.55179245
26	660,852	116,599	20,390	-	797,841	2.61317329
27	405,204	85,080	33,588	-	523,872	2.67291405
28	437,453	96,030	1,310	-	534,793	2.73109415
29	317,081	203,875	2,460	-	523,416	2.78778722
30	504,906	105,227	13,675	-	623,808	2.84306161
31	298,469	39,425	26,385	-	364,280	2.89698092
32	466,807	88,426	445	-	555,678	2.94960447
33	250,817	32,444	4,728	-	287,990	3.00098762
34	256,202	12,427	1,385	-	270,015	3.05118220
35	142,810	30,575	-	-	173,384	3.10023675
36	194,010	55,008	6,555	30,004	285,576	3.14819684
37	233,403	5,470	-	-	238,873	3.19510531
38	178,766	41,667	-	-	220,433	3.24100246
39	254,277	86,364	-	-	340,641	3.28592628

POIR 5, Attachment 1

Parcel Post Cubic Foot and Cubic Foot Mile Input Data
DBMC Cubic Feet by Zone and Weight Increment

LBS	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Total	DBMC CF/PC
40	242,275	15,889	7,667	-	265,831	3.32991263
41	139,126	1,709	1,848	-	142,683	3.37299538
42	128,401	21,832	-	-	150,232	3.41520657
43	155,250	12,642	2,760	-	170,651	3.45657654
44	135,816	118,875	-	-	254,690	3.49713407
45	76,884	26,631	2,003	-	105,519	3.53690643
46	111,767	8,417	7,923	-	128,107	3.57591957
47	196,573	2,325	-	-	198,898	3.61419814
48	141,353	28,323	-	-	169,676	3.65176559
49	82,991	2,761	-	-	85,752	3.68864427
50	97,641	1,389	-	-	99,030	3.72485549
51	135,279	18,013	-	-	153,292	3.76041957
52	69,432	2,965	-	-	72,397	3.79535591
53	51,148	-	-	-	51,148	3.82968306
54	22,020	3,920	-	-	25,940	3.86341875
55	104,333	-	-	-	104,333	3.89657994
56	67,217	-	-	-	67,217	3.92918289
57	784	12,847	-	-	13,631	3.96124316
58	14,927	-	-	-	14,927	3.99277568
59	35,319	1,185	-	-	36,505	4.02379477
60	2,446	1,541	-	-	3,987	4.05431419
61	7,184	901	4,603	-	12,688	4.08434713
62	3,384	-	-	-	3,384	4.11390628
63	42,987	-	4,563	-	47,550	4.14300387
64	4,073	3,140	-	-	7,213	4.17165161
65	1,614	8,834	-	-	10,447	4.19966083
66	28,319	1,245	-	-	29,564	4.22764241
67	2,083	-	-	-	2,083	4.25500684
68	-	-	-	-	-	4.28196423
69	-	-	-	190	190	4.30852434
70	6,866	2,344	-	-	9,210	4.33469657
Total	171,950,860	30,478,571	4,990,718	254,095	207,674,244	

POIR 5, Attachment 1

DBMC

Volumes Calculated by Dividing Cubic Feet by Estimated CF/Pc.

LBS	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Total
2	65,960,119	11,187,791	2,008,845	100,368	79,257,124
3	58,036,528	9,934,714	1,793,450	45,018	69,809,710
4	34,322,468	5,794,283	1,073,340	36,554	41,226,645
5	22,774,246	4,092,712	686,296	54,042	27,607,295
6	15,215,642	2,956,626	351,934	27,020	18,551,223
7	12,520,353	2,360,267	461,854	9,024	15,351,498
8	8,551,347	1,375,216	252,132	17,996	10,196,691
9	5,874,982	993,657	132,319	-	7,000,958
10	4,223,483	677,640	151,114	-	5,052,237
11	3,657,407	681,400	154,125	9,024	4,501,957
12	2,878,815	470,461	63,461	17,996	3,430,734
13	2,027,081	362,213	55,032	-	2,444,326
14	1,642,245	352,819	35,293	-	2,030,357
15	1,479,823	168,860	43,345	-	1,692,028
16	1,035,096	296,869	16,956	-	1,348,921
17	832,981	154,783	13,676	-	1,001,440
18	655,378	137,138	8,521	-	801,037
19	641,696	168,887	9,698	-	820,281
20	496,728	87,970	3,995	-	588,693
21	502,966	113,011	12,288	-	628,265
22	601,952	105,727	11,001	-	718,680
23	444,324	51,425	17,853	6,217	519,819
24	338,903	55,081	9,932	-	403,915
25	296,443	49,273	7,820	-	353,536
26	252,892	44,620	7,803	-	305,315
27	151,597	31,830	12,566	-	195,993
28	160,175	35,162	480	-	195,816
29	113,739	73,131	882	-	187,753
30	177,592	37,012	4,810	-	219,414
31	103,028	13,609	9,108	-	125,745
32	158,261	29,979	151	-	188,391
33	83,578	10,811	1,575	-	95,965
34	83,968	4,073	454	-	88,495
35	46,064	9,862	-	-	55,926
36	61,626	17,473	2,082	9,530	90,711
37	73,050	1,712	-	-	74,762
38	55,158	12,856	-	-	68,014
39	77,384	26,283	-	-	103,667

POIR 5, Attachment 1

DBMC

Volumes Calculated by Dividing Cubic Feet by Estimated CF/Pc.

LBS	Zones 1 & 2	Zone 3	Zone 4	Zone 5	Total
40	72,757	4,772	2,303	-	79,831
41	41,247	507	548	-	42,301
42	37,597	6,393	-	-	43,989
43	44,914	3,657	798	-	49,370
44	38,836	33,992	-	-	72,828
45	21,738	7,530	566	-	29,834
46	31,255	2,354	2,216	-	35,825
47	54,389	643	-	-	55,032
48	38,708	7,756	-	-	46,464
49	22,499	749	-	-	23,248
50	26,213	373	-	-	26,586
51	35,974	4,790	-	-	40,765
52	18,294	781	-	-	19,075
53	13,356	-	-	-	13,356
54	5,699	1,015	-	-	6,714
55	26,776	-	-	-	26,776
56	17,107	-	-	-	17,107
57	198	3,243	-	-	3,441
58	3,738	-	-	-	3,738
59	8,778	295	-	-	9,072
60	603	380	-	-	983
61	1,759	221	1,127	-	3,107
62	823	-	-	-	823
63	10,376	-	1,101	-	11,477
64	976	753	-	-	1,729
65	384	2,103	-	-	2,488
66	6,699	295	-	-	6,993
67	490	-	-	-	490
68	-	-	-	-	-
69	-	-	-	44	44
70	1,584	541	-	-	2,125
Total	247,192,885	43,060,375	7,422,852	332,835	298,008,947