

CITY DELIVERY CARRIER PIGGYBACK COSTS
BY CLASSES AND SUBCLASSES OF MAIL AND SPECIAL SERVICES

BASE YEAR 2000 - USPS VERSION

Obs	CLASSES, SUBCLASSES, AND SPECIAL SERVICES	PIGGYBACK --RATIOS--
1	FIRST-CL.:--SINGLE PC. LTRS.	1.327
2	-PRESORTED LETTERS	1.325
3	TOTAL LETTERS	1.326
4	-SINGLE-PIECE CARDS	1.328
5	-PRESORTED CARDS	1.331
6	TOTAL CARDS	1.329
7	TOTAL FIRST-CLASS MAIL	1.326
8	PRIORITY MAIL	1.384
9	EXPRESS MAIL	1.400
10	MAILGRAMS	1.423
11	PERIODICALS: WITHIN COUNTY	1.336
12	OUTSIDE THE COUNTY	1.328
13	TOTAL PERIODICALS	1.328
14	STANDARD:ENHANCED CARR.RTE	1.333
15	REGULAR	1.323
16	TOTAL STANDARD MAIL	1.326
17	PACKAGE SERVICES: PARCELS	1.397
18	BOUND PRINTED MATTER	1.414
19	MEDIA MAIL	1.416
20	TOTAL PACKAGE SERVICES	1.408
21	US POSTAL SERVICE	1.323
22	FREE MAIL	1.330
23	INTERNATIONAL MAIL	1.362
24	TOTAL ALL MAIL	1.331
25	SPECIAL SERVICES:-REGISTRY	1.334
26	-CERTIFIED	1.323
27	-INSURANCE	1.325
28	-C.O.D.	1.328
29	-MONEY ORDERS	-
30	-STAMPED ENVELOPES	-
31	-SPECIAL HANDLING	-
32	-POST OFFICE BOX	1.306
33	-OTHER	1.328
34	TOTAL SPECIAL SERVICES	1.325
35	TOTAL VOLUME VARIABLE	1.331

54R

CITY DELIVERY CARRIER PIGGYBACK COSTS
BY CLASSES AND SUBCLASSES OF MAIL AND SPECIAL SERVICES

BASE YEAR 2000 - USPS VERSION

Obs	CLASSES, SUBCLASSES, AND SPECIAL SERVICES	CITY DEL. --OFFICE-- ---TIME---	CITY DEL. --STREET-- ---TIME---	-TOTAL- --CITY-- CARRIERS	SUPERV. --CITY-- CARRIERS	G.SUPV. COLLECT. & DELIV.	JOINT SUPERV.	M.V.S. PRSNNEL	SUBTOTAL SALARIES
1	FIRST-CL.: -SINGLE PC. LTRS.	1,314,077	590,710	1,904,787	128,035	16	20,380	7,409	2,060,627
2	-PRESORTED LETTERS	595,423	419,456	1,014,879	68,218	9	10,859	3,181	1,097,146
3	TOTAL LETTERS	1,909,500	1,010,166	2,919,666	196,253	25	31,239	10,590	3,157,773
4	-SINGLE-PIECE CARDS	71,094	35,199	106,293	7,145	1	1,137	442	115,018
5	-PRESORTED CARDS	17,764	19,694	37,458	2,519	-	401	182	40,560
6	TOTAL CARDS	88,858	54,893	143,751	9,664	1	1,538	624	155,578
7	TOTAL FIRST-CLASS MAIL	1,998,358	1,065,059	3,063,417	205,917	26	32,777	11,214	3,313,351
8	PRIORITY MAIL	53,653	113,443	167,096	11,232	1	1,788	3,934	184,051
9	EXPRESS MAIL	4,665	32,576	37,241	2,505	-	398	1,106	41,250
10	MAILGRAMS	-	305	305	21	-	3	12	341
11	PERIODICALS: WITHIN COUNTY	10,599	10,506	21,105	1,418	-	226	136	22,885
12	OUTSIDE THE COUNTY	230,204	128,572	358,776	24,117	3	3,839	1,441	388,176
13	TOTAL PERIODICALS	240,803	139,078	379,881	25,535	3	4,065	1,577	411,061
14	STANDARD: ENHANCED CARR. RTE	347,668	417,953	765,621	51,463	6	8,192	4,191	829,473
15	REGULAR	916,702	547,274	1,463,976	98,404	12	15,664	3,510	1,581,566
16	TOTAL STANDARD MAIL	1,264,370	965,227	2,229,597	149,867	19	23,856	7,701	2,411,040
17	PACKAGE SERVICES: PARCELS	7,807	47,486	55,293	3,716	-	592	1,527	61,128
18	BOUND PRINTED MATTER	12,602	50,000	62,602	4,207	1	670	2,117	69,597
19	MEDIA MAIL	5,049	24,463	29,512	1,984	-	316	1,011	32,823
20	TOTAL PACKAGE SERVICES	25,458	121,949	147,407	9,907	1	1,577	4,655	163,547
21	US POSTAL SERVICE	15,249	5,163	20,412	1,372	-	218	52	22,054
22	FREE MAIL	1,255	2,228	3,483	233	-	37	16	3,769
23	INTERNATIONAL MAIL	17,357	14,330	31,687	2,129	-	339	514	34,669
24	TOTAL ALL MAIL	3,621,168	2,459,358	6,080,526	408,718	51	65,059	30,781	6,585,135
25	SPECIAL SERVICES: -REGISTRY	1,047	5,337	6,384	429	-	68	40	6,921
26	-CERTIFIED	33,174	64,095	97,269	6,538	1	1,041	233	105,082
27	-INSURANCE	1,669	5,306	6,975	469	-	75	20	7,539
28	-C.O.D.	642	2,391	3,033	204	-	32	13	3,282
29	-MONEY ORDERS	-	-	-	-	-	-	-	-
30	-STAMPED ENVELOPES	-	-	-	-	-	-	-	-
31	-SPECIAL HANDLING	-	-	-	-	-	-	-	-
32	-POST OFFICE BOX	441	66	507	34	-	5	-	546
33	-OTHER	6,609	28,084	34,693	2,332	-	371	142	37,538
34	TOTAL SPECIAL SERVICES	43,582	105,279	148,861	10,006	1	1,593	448	160,909
35	TOTAL VOLUME VARIABLE	3,664,750	2,564,637	6,229,387	418,724	52	66,651	31,229	6,746,043

55R

CITY DELIVERY CARRIER PIGGYBACK COSTS
BY CLASSES AND SUBCLASSES OF MAIL AND SPECIAL SERVICES

BASE YEAR 2000 - USPS VERSION

Obs	CLASSES, SUBCLASSES, AND SPECIAL SERVICES	SUBTOTAL SALARIES	HIGHER LEVEL SUPERV	GENL.OFC --AND--- CLERICAL	CLEANING --AND-- PROTECT.	-PLANT- --AND-- -MAINT-	--USPS-- PROTECT. -FORCE--	SUBTOTAL ESTIMATED SALARIES
1	FIRST-CL.: -SINGLE PC. LTRS.	2,060,627	4,822	34,399	19,844	9,167	1,872	2,130,731
2	-PRESORTED LETTERS	1,097,146	2,567	18,315	10,525	4,862	993	1,134,408
3	TOTAL LETTERS	3,157,773	7,389	52,714	30,371	14,030	2,865	3,265,142
4	-SINGLE-PIECE CARDS	115,018	269	1,920	1,110	512	106	118,935
5	-PRESORTED CARDS	40,560	95	677	392	181	37	41,942
6	TOTAL CARDS	155,578	364	2,597	1,501	694	143	160,877
7	TOTAL FIRST-CLASS MAIL	3,313,351	7,753	55,311	31,873	14,724	3,006	3,426,018
8	PRIORITY MAIL	184,051	431	3,072	1,946	899	184	190,583
9	EXPRESS MAIL	41,250	97	689	449	207	42	42,734
10	MAILGRAMS	341	1	6	4	1	-	353
11	PERIODICALS: WITHIN COUNTY	22,885	54	382	224	103	21	23,669
12	OUTSIDE THE COUNTY	388,176	908	6,480	3,741	1,728	353	401,386
13	TOTAL PERIODICALS	411,061	962	6,862	3,965	1,831	373	425,054
14	STANDARD: ENHANCED CARR. RTE	829,473	1,941	13,847	8,054	3,721	759	857,795
15	REGULAR	1,581,566	3,701	26,402	15,115	6,983	1,425	1,635,192
16	TOTAL STANDARD MAIL	2,411,040	5,642	40,249	23,168	10,702	2,184	2,492,985
17	PACKAGE SERVICES: PARCELS	61,128	143	1,020	659	305	62	63,317
18	BOUND PRINTED MATTER	69,597	163	1,162	771	355	73	72,121
19	MEDIA MAIL	32,823	77	548	363	167	35	34,013
20	TOTAL PACKAGE SERVICES	163,547	383	2,730	1,792	828	169	169,449
21	US POSTAL SERVICE	22,054	52	368	211	97	19	22,801
22	FREE MAIL	3,769	9	63	37	17	4	3,899
23	INTERNATIONAL MAIL	34,669	81	579	355	164	34	35,882
24	TOTAL ALL MAIL	6,585,135	15,409	109,928	63,798	29,472	6,017	6,809,759
25	SPECIAL SERVICES: -REGISTRY	6,921	16	116	67	31	6	7,157
26	-CERTIFIED	105,082	246	1,754	1,004	465	95	108,646
27	-INSURANCE	7,539	18	126	72	34	6	7,795
28	-C.O.D.	3,282	8	55	32	14	2	3,393
29	-MONEY ORDERS	-	-	-	-	-	-	-
30	-STAMPED ENVELOPES	-	-	-	-	-	-	-
31	-SPECIAL HANDLING	-	-	-	-	-	-	-
32	-POST OFFICE BOX	546	1	9	5	2	-	563
33	-OTHER	37,538	88	627	362	167	34	38,816
34	TOTAL SPECIAL SERVICES	160,909	377	2,686	1,543	714	145	166,374
35	TOTAL VOLUME VARIABLE	6,746,043	15,786	112,615	65,341	30,185	6,163	6,976,133

56R

CITY DELIVERY CARRIER PIGGYBACK COSTS
BY CLASSES AND SUBCLASSES OF MAIL AND SPECIAL SERVICES

BASE YEAR 2000 - USPS VERSION

Obs	CLASSES, SUBCLASSES, AND SPECIAL SERVICES	SUBTOTAL ESTIMATED SALARIES	EMPLOYEE & LABOR RELATIONS	-CS #2- TIME & ATTEND.	-CS #3- TIME & ATTEND.	- TOTAL - ESTIMATED SALARIES	COST SEG -- 18 -- BENEFITS	COST SEG -- 20 -- CSR-INT	- TOTAL - ESTIMATED BENEFITS
1	FIRST-CL.: -SINGLE PC. LTRS.	2,130,731	9	3,359	10,700	2,144,799	169,231	73,363	242,594
2	-PRESORTED LETTERS	1,134,408	5	1,788	5,697	1,141,898	90,099	39,059	129,158
3	TOTAL LETTERS	3,265,142	14	5,148	16,396	3,286,700	259,330	112,422	371,752
4	-SINGLE-PIECE CARDS	118,935	1	188	597	119,721	9,446	4,095	13,541
5	-PRESORTED CARDS	41,942	-	66	211	42,219	3,331	1,444	4,775
6	TOTAL CARDS	160,877	1	254	808	161,940	12,778	5,539	18,317
7	TOTAL FIRST-CLASS MAIL	3,426,018	15	5,401	17,204	3,448,638	272,107	117,961	390,068
8	PRIORITY MAIL	190,583	1	300	957	191,841	15,137	6,562	21,699
9	EXPRESS MAIL	42,734	-	67	215	43,016	3,394	1,471	4,865
10	MAILGRAMS	353	-	1	2	356	28	12	40
11	PERIODICALS: WITHIN COUNTY	23,669	-	37	119	23,825	1,880	815	2,695
12	OUTSIDE THE COUNTY	401,386	2	633	2,016	404,037	31,880	13,820	45,700
13	TOTAL PERIODICALS	425,054	2	670	2,134	427,860	33,759	14,635	48,394
14	STANDARD: ENHANCED CARR. RTE	857,795	4	1,352	4,308	863,459	68,129	29,535	97,664
15	REGULAR	1,635,192	7	2,578	8,211	1,645,988	129,873	56,301	186,174
16	TOTAL STANDARD MAIL	2,492,985	11	3,930	12,519	2,509,445	198,002	85,836	283,838
17	PACKAGE SERVICES: PARCELS	63,317	-	100	318	63,735	5,029	2,180	7,209
18	BOUND PRINTED MATTER	72,121	-	114	362	72,597	5,728	2,483	8,211
19	MEDIA MAIL	34,013	-	54	171	34,238	2,701	1,171	3,872
20	TOTAL PACKAGE SERVICES	169,449	1	267	851	170,568	13,458	5,834	19,292
21	US POSTAL SERVICE	22,801	-	36	114	22,951	1,811	785	2,596
22	FREE MAIL	3,899	-	6	20	3,925	310	134	444
23	INTERNATIONAL MAIL	35,882	-	57	180	36,119	2,850	1,235	4,085
24	TOTAL ALL MAIL	6,809,759	29	10,736	34,196	6,854,720	540,857	234,466	775,323
25	SPECIAL SERVICES: -REGISTRY	7,157	-	11	36	7,204	568	246	814
26	-CERTIFIED	108,646	-	171	546	109,363	8,629	3,741	12,370
27	-INSURANCE	7,795	-	12	39	7,846	619	268	887
28	-C.O.D.	3,393	-	5	17	3,415	269	117	386
29	-MONEY ORDERS	-	-	-	-	-	-	-	-
30	-STAMPED ENVELOPES	-	-	-	-	-	-	-	-
31	-SPECIAL HANDLING	-	-	-	-	-	-	-	-
32	-POST OFFICE BOX	563	-	1	3	567	45	19	64
33	-OTHER	38,816	-	61	195	39,072	3,083	1,336	4,419
34	TOTAL SPECIAL SERVICES	166,374	1	262	835	167,472	13,214	5,728	18,942
35	TOTAL VOLUME VARIABLE	6,976,133	30	10,998	35,032	7,022,193	554,071	240,194	794,265

57R

CITY DELIVERY CARRIER PIGGYBACK COSTS
BY CLASSES AND SUBCLASSES OF MAIL AND SPECIAL SERVICES

BASE YEAR 2000 - USPS VERSION

Obs	CLASSES, SUBCLASSES, AND SPECIAL SERVICES	CONTRACT CLEANERS	M.V.S. SUPPLIES, MATERIALS	M.V.S. VEHICLE -HIRE--	CARFARE	DRIVEOUT	-RENTS-	FUEL AND UTILS.	SUBTOTAL -OTHER-- BR. FWD.
1	FIRST-CL.: -SINGLE PC. LTRS.	1,436	8,087	5,435	1,258	963	29,346	10,110	56,635
2	-PRESORTED LETTERS	762	3,515	2,893	730	559	15,568	5,361	29,388
3	TOTAL LETTERS	2,197	11,602	8,328	1,988	1,522	44,913	15,472	86,022
4	-SINGLE-PIECE CARDS	80	484	304	70	55	1,641	565	3,199
5	-PRESORTED CARDS	29	201	108	28	21	580	199	1,166
6	TOTAL CARDS	110	685	412	98	76	2,220	765	4,366
7	TOTAL FIRST-CLASS MAIL	2,305	12,287	8,740	2,086	1,598	47,134	16,235	90,385
8	PRIORITY MAIL	141	4,265	500	110	84	2,863	992	8,955
9	EXPRESS MAIL	32	1,193	111	30	22	658	229	2,275
10	MAILGRAMS	-	14	-	-	-	6	1	21
11	PERIODICALS: WITHIN COUNTY	16	150	61	14	11	331	113	696
12	OUTSIDE THE COUNTY	270	1,586	1,029	240	183	5,532	1,907	10,747
13	TOTAL PERIODICALS	287	1,736	1,090	254	194	5,861	2,020	11,442
14	STANDARD: ENHANCED CARR. RTE	582	4,635	2,203	574	441	11,902	4,102	24,439
15	REGULAR	1,094	3,877	4,162	1,038	796	22,362	7,700	41,029
16	TOTAL STANDARD MAIL	1,676	8,512	6,365	1,612	1,237	34,264	11,802	65,468
17	PACKAGE SERVICES: PARCELS	49	1,657	167	38	29	967	336	3,243
18	BOUND PRINTED MATTER	55	2,291	191	41	32	1,129	392	4,131
19	MEDIA MAIL	26	1,096	90	18	14	534	185	1,963
20	TOTAL PACKAGE SERVICES	129	5,044	448	97	75	2,630	913	9,336
21	US POSTAL SERVICE	15	56	58	13	10	311	109	572
22	FREE MAIL	2	19	9	3	3	54	18	108
23	INTERNATIONAL MAIL	26	555	92	20	15	523	181	1,412
24	TOTAL ALL MAIL	4,614	33,681	17,413	4,225	3,238	94,304	32,499	189,974
25	SPECIAL SERVICES: -REGISTRY	5	45	18	7	5	99	34	213
26	-CERTIFIED	73	258	275	87	67	1,486	511	2,757
27	-INSURANCE	5	22	19	7	5	107	37	202
28	-C.O.D.	2	14	9	3	2	48	15	93
29	-MONEY ORDERS	-	-	-	-	-	-	-	-
30	-STAMPED ENVELOPES	-	-	-	-	-	-	-	-
31	-SPECIAL HANDLING	-	-	-	-	-	-	-	-
32	-POST OFFICE BOX	-	-	1	-	-	7	2	10
33	-OTHER	27	155	98	34	25	535	183	1,057
34	TOTAL SPECIAL SERVICES	111	494	420	138	104	2,281	786	4,334
35	TOTAL VOLUME VARIABLE	4,726	34,175	17,833	4,363	3,342	96,586	33,285	194,310

CITY DELIVERY CARRIER PIGGYBACK COSTS
BY CLASSES AND SUBCLASSES OF MAIL AND SPECIAL SERVICES

BASE YEAR 2000 - USPS VERSION

Obs	CLASSES, SUBCLASSES, AND SPECIAL SERVICES	SUBTOTAL -OTHER-- BR.FWD.	CUSTOD. SUPPLIES & SVCS.	MISCELL SUPPLIES & SVCS.	-MOTOR- VEHICLE DEPREC.	BUILDING & LEASE. DEPREC.	SUBTOTAL -DEPREC.-	CAPITAL INTEREST EXPENSE	TOTAL EST.OTHER VOL.VAR.
1	FIRST-CL.: -SINGLE PC. LTRS.	56,635	2,719	43,762	2,952	30,320	33,272	3,616	140,004
2	-PRESORTED LETTERS	29,388	1,442	23,301	1,765	16,085	17,850	1,940	73,921
3	TOTAL LETTERS	86,022	4,163	67,063	4,717	46,405	51,122	5,556	213,926
4	-SINGLE-PIECE CARDS	3,199	152	2,443	187	1,695	1,882	205	7,881
5	-PRESORTED CARDS	1,166	54	861	102	600	702	76	2,859
6	TOTAL CARDS	4,366	205	3,304	289	2,294	2,583	281	10,739
7	TOTAL FIRST-CLASS MAIL	90,385	4,368	70,367	5,006	48,698	53,704	5,836	224,660
8	PRIORITY MAIL	8,955	267	3,909	1,220	2,958	4,178	454	17,763
9	EXPRESS MAIL	2,275	61	876	279	679	958	104	4,274
10	MAILGRAMS	21	-	7	3	6	9	1	38
11	PERIODICALS: WITHIN COUNTY	696	31	486	69	340	409	44	1,666
12	OUTSIDE THE COUNTY	10,747	512	8,244	729	5,716	6,445	700	26,648
13	TOTAL PERIODICALS	11,442	543	8,730	798	6,056	6,854	745	28,314
14	STANDARD: ENHANCED CARR. RTE	24,439	1,104	17,616	2,375	12,297	14,672	1,594	59,425
15	REGULAR	41,029	2,072	33,588	1,936	23,105	25,041	2,721	104,451
16	TOTAL STANDARD MAIL	65,468	3,175	51,204	4,311	35,402	39,713	4,316	163,876
17	PACKAGE SERVICES: PARCELS	3,243	90	1,298	518	999	1,517	165	6,313
18	BOUND PRINTED MATTER	4,131	106	1,478	606	1,167	1,773	193	7,681
19	MEDIA MAIL	1,963	50	697	314	551	865	94	3,669
20	TOTAL PACKAGE SERVICES	9,336	245	3,473	1,438	2,717	4,155	452	17,661
21	US POSTAL SERVICE	572	28	468	22	323	345	37	1,450
22	FREE MAIL	108	5	80	9	55	64	7	264
23	INTERNATIONAL MAIL	1,412	48	736	142	540	682	74	2,952
24	TOTAL ALL MAIL	189,974	8,744	139,851	13,228	97,433	110,661	12,026	461,256
25	SPECIAL SERVICES: -REGISTRY	213	9	147	12	104	116	13	498
26	-CERTIFIED	2,757	138	2,232	136	1,536	1,672	182	6,981
27	-INSURANCE	202	11	160	12	111	123	13	509
28	-C.O.D.	93	4	70	5	49	54	6	227
29	-MONEY ORDERS	-	-	-	-	-	-	-	-
30	-STAMPED ENVELOPES	-	-	-	-	-	-	-	-
31	-SPECIAL HANDLING	-	-	-	-	-	-	-	-
32	-POST OFFICE BOX	10	1	12	-	7	7	1	31
33	-OTHER	1,057	50	797	63	552	615	67	2,586
34	TOTAL SPECIAL SERVICES	4,334	212	3,417	228	2,358	2,586	281	10,830
35	TOTAL VOLUME VARIABLE	194,310	8,955	143,269	13,456	99,792	113,248	12,307	472,089

CITY DELIVERY CARRIER PIGGYBACK COSTS
BY CLASSES AND SUBCLASSES OF MAIL AND SPECIAL SERVICES

BASE YEAR 2000 - USPS VERSION

Obs	CLASSES, SUBCLASSES, AND SPECIAL SERVICES	- TOTAL - ESTIMATED SALARIES	- TOTAL - ESTIMATED BENEFITS	TOTAL EST.OTHER VOL.VAR.	ESTIM.TOTAL VOL.VARIABLE ---COSTS---	-TOTAL- --CITY-- CARRIERS	PIGGYBACK --RATIOS--
1	FIRST-CL.:SINGLE PC. LTRS.	2,144,799	242,594	140,004	2,527,397	1,904,787	1.327
2	-PRESORTED LETTERS	1,141,898	129,158	73,921	1,344,977	1,014,879	1.325
3	TOTAL LETTERS	3,286,700	371,752	213,926	3,872,378	2,919,666	1.326
4	-SINGLE-PIECE CARDS	119,721	13,541	7,881	141,143	106,293	1.328
5	-PRESORTED CARDS	42,219	4,775	2,859	49,853	37,458	1.331
6	TOTAL CARDS	161,940	18,317	10,739	190,996	143,751	1.329
7	TOTAL FIRST-CLASS MAIL	3,448,638	390,068	224,660	4,063,366	3,063,417	1.326
8	PRIORITY MAIL	191,841	21,699	17,763	231,303	167,096	1.384
9	EXPRESS MAIL	43,016	4,865	4,274	52,155	37,241	1.400
10	MAILGRAMS	356	40	38	434	305	1.423
11	PERIODICALS: WITHIN COUNTY	23,825	2,695	1,666	28,186	21,105	1.336
12	OUTSIDE THE COUNTY	404,037	45,700	26,648	476,385	358,776	1.328
13	TOTAL PERIODICALS	427,860	48,394	28,314	504,568	379,881	1.328
14	STANDARD:ENHANCED CARR.RTE	863,459	97,664	59,425	1,020,548	765,621	1.333
15	REGULAR	1,645,988	186,174	104,451	1,936,613	1,463,976	1.323
16	TOTAL STANDARD MAIL	2,509,445	283,838	163,876	2,957,159	2,229,597	1.326
17	PACKAGE SERVICES: PARCELS	63,735	7,209	6,313	77,257	55,293	1.397
18	BOUND PRINTED MATTER	72,597	8,211	7,681	88,489	62,602	1.414
19	MEDIA MAIL	34,238	3,872	3,669	41,779	29,512	1.416
20	TOTAL PACKAGE SERVICES	170,568	19,292	17,661	207,521	147,407	1.408
21	US POSTAL SERVICE	22,951	2,596	1,450	26,997	20,412	1.323
22	FREE MAIL	3,925	444	264	4,633	3,483	1.330
23	INTERNATIONAL MAIL	36,119	4,085	2,952	43,156	31,687	1.362
24	TOTAL ALL MAIL	6,854,720	775,323	461,256	8,091,299	6,080,526	1.331
25	SPECIAL SERVICES:-REGISTRY	7,204	814	498	8,516	6,384	1.334
26	-CERTIFIED	109,363	12,370	6,981	128,714	97,269	1.323
27	-INSURANCE	7,846	887	509	9,242	6,975	1.325
28	-C.O.D.	3,415	386	227	4,028	3,033	1.328
29	-MONEY ORDERS	-	-	-	-	-	-
30	-STAMPED ENVELOPES	-	-	-	-	-	-
31	-SPECIAL HANDLING	-	-	-	-	-	-
32	-POST OFFICE BOX	567	64	31	662	507	1.306
33	-OTHER	39,072	4,419	2,586	46,077	34,693	1.328
34	TOTAL SPECIAL SERVICES	167,472	18,942	10,830	197,244	148,861	1.325
35	TOTAL VOLUME VARIABLE	7,022,193	794,265	472,089	8,288,547	6,229,387	1.331

CITY DELIVERY CARRIER PIGGYBACK COSTS
BY CLASSES AND SUBCLASSES OF MAIL AND SPECIAL SERVICES

BASE YEAR 2000 - USPS VERSION

Obs	CLASSES, SUBCLASSES, AND SPECIAL SERVICES	PIGGYBACK --RATIOS--
1	FIRST-CL.:SINGLE PC. LTRS.	1.327
2	-PRESORTED LETTERS	1.325
3	TOTAL LETTERS	1.326
4	-SINGLE-PIECE CARDS	1.328
5	-PRESORTED CARDS	1.331
6	TOTAL CARDS	1.329
7	TOTAL FIRST-CLASS MAIL	1.326
8	PRIORITY MAIL	1.384
9	EXPRESS MAIL	1.400
10	MAILGRAMS	1.423
11	PERIODICALS: WITHIN COUNTY	1.336
12	OUTSIDE THE COUNTY	1.328
13	TOTAL PERIODICALS	1.328
14	STANDARD:ENHANCED CARR.RTE	1.333
15	REGULAR	1.323
16	TOTAL STANDARD MAIL	1.326
17	PACKAGE SERVICES: PARCELS	1.397
18	BOUND PRINTED MATTER	1.414
19	MEDIA MAIL	1.416
20	TOTAL PACKAGE SERVICES	1.408
21	US POSTAL SERVICE	1.323
22	FREE MAIL	1.330
23	INTERNATIONAL MAIL	1.362
24	TOTAL ALL MAIL	1.331
25	SPECIAL SERVICES:-REGISTRY	1.334
26	-CERTIFIED	1.323
27	-INSURANCE	1.325
28	-C.O.D.	1.328
29	-MONEY ORDERS	-
30	-STAMPED ENVELOPES	-
31	-SPECIAL HANDLING	-
32	-POST OFFICE BOX	1.306
33	-OTHER	1.328
34	TOTAL SPECIAL SERVICES	1.325
35	TOTAL VOLUME VARIABLE	1.331

1

The SAS System

07:11 Friday, December 21, 2001

NOTE: Copyright (c) 1999-2000 by SAS Institute Inc., Cary, NC, USA.

NOTE: SAS (r) Proprietary Software Release 8.1 (TS1M0)

Licensed to US POSTAL SERVICE, Site 0039790002.

NOTE: This session is executing on the OS/390 V02R10M00 platform.

NOTE: Running on AMDAHL Model 9672 Serial Number 013635,
 AMDAHL Model 9672 Serial Number 113635,
 AMDAHL Model 9672 Serial Number 213635,
 AMDAHL Model 9672 Serial Number 313635,
 AMDAHL Model 9672 Serial Number 413635,
 AMDAHL Model 9672 Serial Number 513635,
 AMDAHL Model 9672 Serial Number 613635,
 AMDAHL Model 9672 Serial Number 713635,
 AMDAHL Model 9672 Serial Number 813635.

Welcome to the SAS Information Delivery System,

```

      888      8      Release 8.1!
      8      8      88
      8      8      8
      8 8      8
      8      8
88      8 8      8      This is the latest version of SAS.V8R1
8 8      8      8      If you experience any problems contact
8      8 8      8 8      Theresa Turner ext 5133
8      888      8 8

```

NOTE: The SASUSER library was not specified. SASUSER library will now be the same as the WORK library.

NOTE: All data sets and catalogs in the SASUSER library will be deleted at the end of the session. Use the NOWORKTERM option to prevent their deletion.

NOTE: SAS system options specified are:

SORT=4

NOTE: The initialization phase used 0.06 CPU seconds and 7170K.

```

1 *****; 00000100
2 *; 00000200
3 * COMMENT "CITY.CARRIER.PBACK.BY00.DATA" IS THE NAME. ; 00000300
4 * USE "BY.PBACK.CNTL" TO SUBMIT THE JOB. ; 00000400
5 *; 00000500
6 *****; 00000600
7 * ; 00000700
8 DATA 00000800
9 C256(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137 00000900
10 F139 F141-F142 F147 F161-F166 F168-F173 F198) 00001000
11 C257(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137 00001100
12 F139 F141-F142 F147 F161-F166 F168-F173 F198) 00001200
13 C020(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137 00001300
14 F139 F141-F142 F147 F161-F166 F168-F173 F198) 00001400
15 C087(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137 00001500
16 F139 F141-F142 F147 F161-F166 F168-F173 F198) 00001600
17 C1039(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137 00001700

```

62R

```

18      F139 F141-F142 F147 F161-F166 F168-F173 F198)      00001800
19      C1139(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137      00001900
20      F139 F141-F142 F147 F161-F166 F168-F173 F198)      00002000
21      C096(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137      00002100
22      F139 F141-F142 F147 F161-F166 F168-F173 F198)      00002200
23      C105(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137      00002300
24      F139 F141-F142 F147 F161-F166 F168-F173 F198)      00002400
25      C132(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137      00002500
26      F139 F141-F142 F147 F161-F166 F168-F173 F198)      00002600
27      C141(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137      00002700
28      F139 F141-F142 F147 F161-F166 F168-F173 F198)      00002800
29      C221(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137      00002900
30      F139 F141-F142 F147 F161-F166 F168-F173 F198)      00003000
31      C222(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137      00003100
32      F139 F141-F142 F147 F161-F166 F168-F173 F198)      00003200
33      C223(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137      00003300
34      F139 F141-F142 F147 F161-F166 F168-F173 F198)      00003400
35      C224(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137      00003500
36      F139 F141-F142 F147 F161-F166 F168-F173 F198)      00003600
37      C225(KEEP=F101-F105 F108-F113 F117 F123 F126-F127 F135-F137      00003700
38      F139 F141-F142 F147 F161-F166 F168-F173 F198)      00003800
39      C678(KEEP=F198)      C694(KEEP=F198)      00003900
40      C032(KEEP=F200)      C523(KEEP=F200)      00004000
41      C030(KEEP=F198)      C422(KEEP=F198)      C294(KEEP=F198)      00004100
42      C528(KEEP=F200)      C483(KEEP=F200)      C477(KEEP=F200)      00004200
43      C525(KEEP=F200)      00004300
44      N177(KEEP=F198)      00004400
45      D525(KEEP=F198)      00004500
46      C292(KEEP=F200)      C487(KEEP=F200)      C529(KEEP=F200)      00004600
47      C530(KEEP=F200)      C023(KEEP=F200)      C531(KEEP=F200)      00004700
48      C208(KEEP=F200)      C071(KEEP=F200)      00004800
49      C453(KEEP=F200)      00004900
50      C1435(KEEP=F200)      C1436(KEEP=F200)      00005000
51      C526(KEEP=F200)      00005100
52      C587(KEEP=F200)      C454(KEEP=F200)      00005200
53      C215(KEEP=F200)      C296(KEEP=F198)      00005300
54      V947(KEEP=F198)      T947(KEEP=F200)      00005400
55      N1047(KEEP=F200)      N1147(KEEP=F198)      00005500
56      V944(KEEP=F198)      T944(KEEP=F200)      00005600
57      N1044(KEEP=F200)      N1144(KEEP=F198)      00005700
58      V090(KEEP=F198)      T090(KEEP=F200)      00005800
59      N1048(KEEP=F200)      N1148(KEEP=F198)      00005900
60      N1039(KEEP=F200)      N1139(KEEP=F198)      00006000
61      D1099(KEEP=F200)      D1199(KEEP=F198)      00006100
62      N074(KEEP=F200)      N079(KEEP=F200)      N194(KEEP=F200)      00006200
63      N081(KEEP=F200)      N165(KEEP=F198)      N298(KEEP=F200)      00006300
64      N297(KEEP=F200)      00006400
65      ;      00006500
66      *****;      00006600
67      * ;      00006700
68      INFILE IN1;      00006800
69      INPUT @1 DC $1. @2 COMP 4. (F1-F200) (ZD10. +1);      00006900
70      IF COMP=256 THEN OUTPUT C256; * TOTAL CITY CARRIER OFFICE TIME. ;      00007000
71      IF COMP=257 THEN OUTPUT C257; * TOTAL CITY CARRIER STREET TIME. ;      00007100
72      IF COMP=020 THEN OUTPUT C020; * SUPERVISION - CITY DEL.CARRIERS, ;      00007200
73      IF COMP=087 THEN OUTPUT C087; * CS #12 MVS PERSONNEL ;      00007300
74      IF COMP=074 THEN OUTPUT N074; * TOTAL CLEAN.&PROTECT.PERSONNEL;      00007400
75      IF COMP=079 THEN OUTPUT N079; * TOTAL PLANT & MAINT. PERSONNEL;      00007500

```

```

76 IF COMP=194 THEN OUTPUT N194; * TOTAL USPS PROTECT.F.PERSONNEL; 00007600
77 IF COMP=081 THEN OUTPUT N081; * TOTAL CONTRACT CLEANERS; 00007700
78 IF COMP=096 THEN OUTPUT C096; * CS #12 MVS SUPPLIES & MATERIALS ; 00007800
79 IF COMP=105 THEN OUTPUT C105; * CS #12 MVS VEHICLE HIRE ; 00007900
80 IF COMP=132 THEN OUTPUT C132; * CS #13 CARFARE ; 00008000
81 IF COMP=141 THEN OUTPUT C141; * CS #13 DRIVEOUT ; 00008100
82 IF COMP=165 THEN OUTPUT N165; * TOTAL RENTS; 00008200
83 IF COMP=298 THEN OUTPUT N298; * TOTAL FUEL & UTILITIES; 00008300
84 IF COMP=297 THEN OUTPUT N297; * TOTAL CUSTOD.SUPPLIES & SVCS.; 00008400
85 IF COMP=221 THEN OUTPUT C221; * M.V.DEPREC.: CITY-OFFICE ; 00008500
86 IF COMP=222 THEN OUTPUT C222; * M.V.DEPREC.: CITY-ELEM.LOAD ; 00008600
87 IF COMP=223 THEN OUTPUT C223; * M.V.DEPREC.: CITY-COVERAGE ; 00008700
88 IF COMP=224 THEN OUTPUT C224; * M.V.DEPREC.: CITY-ACCESS ; 00008800
89 IF COMP=225 THEN OUTPUT C225; * M.V.DEPREC.: CITY-ROUTE ; 00008900
90 * ; 00009000
91 *****; 00009100
92 * ; 00009200
93 IF COMP=032 THEN OUTPUT C032; * GEN'L SUPERV OF COLLECT.& DELIV. ; 00009300
94 IF COMP=523 THEN OUTPUT C523; * DISTRIB.KEY FOR COLLECT.& DELIV. ; 00009400
95 IF COMP=678 THEN OUTPUT C678; * JOINT SUPERVISION; 00009500
96 IF COMP=694 THEN OUTPUT C694; * DISTRIB.KEY FOR JOINT SUPERVISION; 00009600
97 IF COMP=030 THEN OUTPUT C030; * HIGHER LEVEL SUPERVISION; 00009700
98 IF COMP=422 THEN OUTPUT C422; * GENERAL OFFICE & CLERICAL; 00009800
99 IF COMP=294 THEN OUTPUT C294; * REL. SAL. FOR HI LEV. & CLERICAL; 00009900
100 IF COMP=528 THEN OUTPUT C528; * EMPLOYEE & LABOR REL. SUPERV.; 00010000
101 IF COMP=483 THEN OUTPUT C483; * CS #2 TIME & ATTEND.; 00010100
102 IF COMP=477 THEN OUTPUT C477; * CS #3 TIME & ATTEND.; 00010200
103 IF COMP=525 THEN OUTPUT C525; * REL. SALARIES FOR ELR & T&A; 00010300
104 IF COMP=531 THEN OUTPUT C531; * WORKERS' COMP. CURRENT LIABILITY; 00010400
105 IF COMP=177 THEN OUTPUT N177; * MISC. POSTAL SUPPLIES ; 00010500
106 IF COMP=525 THEN OUTPUT D525; * REL. SALARIES FOR ELR & T&A; 00010600
107 IF COMP=292 THEN OUTPUT C292; * REPRICED ANNUAL LEAVE; 00010700
108 IF COMP=487 THEN OUTPUT C487; * HOLIDAY LEAVE; 00010800
109 IF COMP=529 THEN OUTPUT C529; * C S RETIREMENT CURRENT; 00010900
110 IF COMP=530 THEN OUTPUT C530; * C S RETIREMENT PRIOR PERIOD; 00011000
111 IF COMP=1436 THEN OUTPUT C1436; * C S RETIREMENT INTEREST; 00011100
112 IF COMP=208 THEN OUTPUT C208; * RETIREE HEALTH BENEFITS; 00011200
113 IF COMP=023 THEN OUTPUT C023; * F.E.R.S.-PRIOR; 00011300
114 IF COMP=071 THEN OUTPUT C071; * ANNUITANT LIFE; 00011400
115 IF COMP=1435 THEN OUTPUT C1435; * ANNUITANT COLA; 00011500
116 IF COMP=453 THEN OUTPUT C453; * UNEMPLOYMENT COMPENSATION; 00011600
117 IF COMP=526 THEN OUTPUT C526; * GRAND TOTAL ACCRUED SALARIES; 00011700
118 IF COMP=587 THEN OUTPUT C587; * TOTAL INTEREST EXPENSE; 00011800
119 IF COMP=454 THEN OUTPUT C454; * TOTAL DEPRECIATION EXPENSE; 00011900
120 IF COMP=215 THEN OUTPUT C215; * TOT.BLDG.INTEREST EXPENSE; 00012000
121 IF COMP=296 THEN OUTPUT C296; * TOTAL BUILDG. DEPRECIATION EXPNS; 00012100
122 * ; 00012200
123 IF COMP=947 AND F198 THEN OUTPUT V947; * EMPL.FACIL.DISTRIB.KEY TOTAL; 00012300
124 IF COMP=947 AND F200 THEN OUTPUT T947; * EMPL.FACIL.DISTRIB.KEY TOTAL; 00012400
125 IF COMP=1047 AND F200 THEN OUTPUT N1047; * EMPL.FAC.SQ.FT. D.KEY TOTAL; 00012500
126 IF COMP=1147 AND F198 THEN OUTPUT N1147; * EMPL.FAC.R.VAL. D.KEY TOTAL; 00012600
127 * ; 00012700
128 IF COMP=944 AND F198 THEN OUTPUT V944; * OFFICE SPACE DIST .KEY TOTAL; 00012800
129 IF COMP=944 AND F200 THEN OUTPUT T944; * OFFICE SPACE DIST .KEY TOTAL; 00012900
130 IF COMP=1044 AND F200 THEN OUTPUT N1044; * OFF SPAC.SQ.FT. D.KEY TOTAL; 00013000
131 IF COMP=1144 AND F198 THEN OUTPUT N1144; * OFF SPAC.R.VAL. D.KEY TOTAL; 00013100
132 * ; 00013200
133 IF COMP=090 AND F198 THEN OUTPUT V090; * VMF DIST .KEY TOTAL; 00013300

```

```

134      IF COMP=090 AND F200 THEN OUTPUT T090; * VMF DIST .KEY TOTAL;          00013400
135      IF COMP=1048 AND F200 THEN OUTPUT N1048; * VMF SQ.FT. BASIS;          00013500
136      IF COMP=1148 AND F198 THEN OUTPUT N1148; * VMF R.VAL. BASIS;          00013600
137      * ;                                                                    00013700
138      IF COMP=1039 AND F200 THEN OUTPUT N1039; * CITY SQ.FT.BASIS;          00013800
139      IF COMP=1139 AND F198 THEN OUTPUT N1139; * CITY R.VAL.BASIS;          00013900
140      * ;                                                                    00014000
141      IF COMP=1039 THEN OUTPUT C1039; * C.DEL. SQUARE FOOT DISTRIBUTION KEY; 00014100
142      IF COMP=1139 THEN OUTPUT C1139; * C.DEL. RENTAL VALUE DISTRIB. KEY; 00014200
143      * ;                                                                    00014300
144      IF COMP=1099 AND F200 THEN OUTPUT D1099; * SQ.FT.TOTAL.;              00014400
145      IF COMP=1199 AND F198 THEN OUTPUT D1199; * RENTAL VALUE TOTAL;        00014500
146      * ;                                                                    00014600
147      *****;                                                              00014700
148      * ;                                                                    00014800

```

NOTE: The infile IN1 is:
 Dsname=ALAHQV.VS420D01.FY00BY.B.DATA,
 Volume=P0AA49,Disp=SHR,Unit=3390,Type=INDEXED,
 Spanned=NO,Recordsize=(.,2205),Amp=('AMORG'),
 Records=1600,Keys=(4 1)

NOTE: 1600 records were read from the infile IN1.

The minimum record length was 2205.

The maximum record length was 2205.

NOTE: The data set WORK.C256 has 1 observations and 35 variables.
 NOTE: The data set WORK.C257 has 1 observations and 35 variables.
 NOTE: The data set WORK.C020 has 1 observations and 35 variables.
 NOTE: The data set WORK.C087 has 1 observations and 35 variables.
 NOTE: The data set WORK.C1039 has 1 observations and 35 variables.
 NOTE: The data set WORK.C1139 has 1 observations and 35 variables.
 NOTE: The data set WORK.C096 has 1 observations and 35 variables.
 NOTE: The data set WORK.C105 has 1 observations and 35 variables.
 NOTE: The data set WORK.C132 has 1 observations and 35 variables.
 NOTE: The data set WORK.C141 has 1 observations and 35 variables.
 NOTE: The data set WORK.C221 has 1 observations and 35 variables.
 NOTE: The data set WORK.C222 has 1 observations and 35 variables.
 NOTE: The data set WORK.C223 has 1 observations and 35 variables.
 NOTE: The data set WORK.C224 has 1 observations and 35 variables.
 NOTE: The data set WORK.C225 has 1 observations and 35 variables.
 NOTE: The data set WORK.C678 has 1 observations and 1 variables.
 NOTE: The data set WORK.C694 has 1 observations and 1 variables.
 NOTE: The data set WORK.C032 has 1 observations and 1 variables.
 NOTE: The data set WORK.C523 has 1 observations and 1 variables.
 NOTE: The data set WORK.C030 has 1 observations and 1 variables.
 NOTE: The data set WORK.C422 has 1 observations and 1 variables.
 NOTE: The data set WORK.C294 has 1 observations and 1 variables.
 NOTE: The data set WORK.C528 has 1 observations and 1 variables.
 NOTE: The data set WORK.C483 has 1 observations and 1 variables.
 NOTE: The data set WORK.C477 has 1 observations and 1 variables.
 NOTE: The data set WORK.C525 has 1 observations and 1 variables.
 NOTE: The data set WORK.N177 has 1 observations and 1 variables.
 NOTE: The data set WORK.D525 has 1 observations and 1 variables.
 NOTE: The data set WORK.C292 has 1 observations and 1 variables.
 NOTE: The data set WORK.C487 has 1 observations and 1 variables.
 NOTE: The data set WORK.C529 has 1 observations and 1 variables.
 NOTE: The data set WORK.C530 has 1 observations and 1 variables.
 NOTE: The data set WORK.C023 has 1 observations and 1 variables.

NOTE: The data set WORK.C531 has 1 observations and 1 variables.
 NOTE: The data set WORK.C208 has 1 observations and 1 variables.
 NOTE: The data set WORK.C071 has 1 observations and 1 variables.
 NOTE: The data set WORK.C453 has 1 observations and 1 variables.
 NOTE: The data set WORK.C1435 has 1 observations and 1 variables.
 NOTE: The data set WORK.C1436 has 1 observations and 1 variables.
 NOTE: The data set WORK.C526 has 1 observations and 1 variables.
 NOTE: The data set WORK.C587 has 1 observations and 1 variables.
 NOTE: The data set WORK.C454 has 1 observations and 1 variables.
 NOTE: The data set WORK.C215 has 1 observations and 1 variables.
 NOTE: The data set WORK.C296 has 1 observations and 1 variables.
 NOTE: The data set WORK.V947 has 1 observations and 1 variables.
 NOTE: The data set WORK.T947 has 1 observations and 1 variables.
 NOTE: The data set WORK.N1047 has 1 observations and 1 variables.
 NOTE: The data set WORK.N1147 has 1 observations and 1 variables.
 NOTE: The data set WORK.V944 has 1 observations and 1 variables.
 NOTE: The data set WORK.T944 has 1 observations and 1 variables.
 NOTE: The data set WORK.N1044 has 1 observations and 1 variables.
 NOTE: The data set WORK.N1144 has 1 observations and 1 variables.
 NOTE: The data set WORK.V090 has 1 observations and 1 variables.
 NOTE: The data set WORK.T090 has 1 observations and 1 variables.
 NOTE: The data set WORK.N1048 has 1 observations and 1 variables.
 NOTE: The data set WORK.N1148 has 1 observations and 1 variables.
 NOTE: The data set WORK.N1039 has 1 observations and 1 variables.
 NOTE: The data set WORK.N1139 has 1 observations and 1 variables.
 NOTE: The data set WORK.D1099 has 1 observations and 1 variables.
 NOTE: The data set WORK.D1199 has 1 observations and 1 variables.
 NOTE: The data set WORK.N074 has 1 observations and 1 variables.
 NOTE: The data set WORK.N079 has 1 observations and 1 variables.
 NOTE: The data set WORK.N194 has 1 observations and 1 variables.
 NOTE: The data set WORK.N081 has 1 observations and 1 variables.
 NOTE: The data set WORK.N165 has 1 observations and 1 variables.
 NOTE: The data set WORK.N298 has 1 observations and 1 variables.
 NOTE: The data set WORK.N297 has 1 observations and 1 variables.
 NOTE: The DATA statement used 0.43 CPU seconds and 11727K.

```
149      DATA SALARY ; SET C256 C257 C020 C087 ;          * 4 SALARY COMPONENTS ; 00014900
150          * CITY OFFICE, CITY STREET, SUPERV. & MVS PERSONNEL. ;      00015000
151      * ;                                                    00015100
```

NOTE: There were 1 observations read from the data set WORK.C256.
 NOTE: There were 1 observations read from the data set WORK.C257.
 NOTE: There were 1 observations read from the data set WORK.C020.
 NOTE: There were 1 observations read from the data set WORK.C087.
 NOTE: The data set WORK.SALARY has 4 observations and 35 variables.
 NOTE: The DATA statement used 0.01 CPU seconds and 11727K.

```
152      DATA SPACE ; SET C1039 C1139 ; * CITY DELIVERY "KEYS";          * 2 ; 00015200
153      * ;                                                    00015300
```

NOTE: There were 1 observations read from the data set WORK.C1039.
 NOTE: There were 1 observations read from the data set WORK.C1139.
 NOTE: The data set WORK.SPACE has 2 observations and 35 variables.
 NOTE: The DATA statement used 0.01 CPU seconds and 11727K.

```
154      DATA OTHER ; SET C096 C105 C132 C141 ;          * 4 : 00015400
155          * CS12 S&M, CS12 V.HIRE, CARFARE, & DRIVEOUT. ;      00015500
156      * ;                                                    00015600
```

NOTE: There were 1 observations read from the data set WORK.C096.
 NOTE: There were 1 observations read from the data set WORK.C105.
 NOTE: There were 1 observations read from the data set WORK.C132.
 NOTE: There were 1 observations read from the data set WORK.C141.
 NOTE: The data set WORK.OTHER has 4 observations and 35 variables.
 NOTE: The DATA statement used 0.01 CPU seconds and 11727K.

```

157      DATA CITYDEPR ; SET C221 C222 C223 C224 C225 ;          * 5 ; 00015700
158          * 5 CITY DEL. VEH. DEPREC. AMOUNTS ;                00015800
159      * ;                                                        00015900
160      *****; 00016000
161      * ;                                                        00016100

```

NOTE: There were 1 observations read from the data set WORK.C221.
 NOTE: There were 1 observations read from the data set WORK.C222.
 NOTE: There were 1 observations read from the data set WORK.C223.
 NOTE: There were 1 observations read from the data set WORK.C224.
 NOTE: There were 1 observations read from the data set WORK.C225.
 NOTE: The data set WORK.CITYDEPR has 5 observations and 35 variables.
 NOTE: The DATA statement used 0.01 CPU seconds and 11727K.

```

162      PROC IML; /----Start of MATRIX/IML Translation----*/      00016200
NOTE: IML Ready
163      RESET AUTONAME ;
163      !                                                            00016300
164      !                                                            00016400
165      START MAIN;
165      !                                                            00016500
166      * ;                                                            00016600
167      USE C032 ;
167      !      READ ALL INTO C032 ;      * TOTAL SUPERV. COLLECT. & DELIVERY ; 00016700
167      !
168      USE C523 ;
168      !      READ ALL INTO C523 ;      * TOT.KEY F/SUPRV.COLLECT.& DELIVERY; 00016800
168      !
169      USE C678 ;
169      !      READ ALL INTO C678 ;      * ATTRIB. JOINT SUPERVISION ;      00016900
169      !
170      USE C694 ;
170      !      READ ALL INTO C694 ;      * ATTRIB.SAL.DIS.KEY F/JOINT SUPRV; 00017000
170      !
171      USE C030 ;
171      !      READ ALL INTO C030 ;      * ATTRIB. HIGHER LEV. SUPERV. ;      00017100
171      !
172      USE C422 ;
172      !      READ ALL INTO C422 ;      * ATTRIB. GEN'L.CLERICAL WORK ;      00017200
172      !
173      USE C294 ;
173      !      READ ALL INTO C294 ;      * RELATED ATTRIB. SALARIES ;      00017300
173      !
174      USE C528 ;
174      !      READ ALL INTO C528 ;      * ACCRUED EMPL.&LAB.REL.COSTS ;      00017400
174      !
175      USE C483 ;
175      !      READ ALL INTO C483 ;      * C/S #2 ACCRUED TIME & ATTEND, ;      00017500
175      !
176      USE C477 ;

```

176	!	READ ALL INTO C477 ;		
176	!		* C/S #3 ACCRUED TIME & ATTEND, ;	00017600
177	!	USE C525 ;		
177	!	READ ALL INTO C525 ;		
177	!		* RELATED TOT.SAL.F/ ELR + T&A ;	00017700
178	!	USE N177 ;		
178	!	READ ALL INTO N177 ;		
178	!		* MISCELL. SUPPLIES AND SERVICES ;	00017800
179	!	USE D525 ;		
179	!	READ ALL INTO D525 ;		
179	!		* RELATED TOT.SAL.F/ ELR + T&A ;	00017900
180	!	USE C292 ;		
180	!	READ ALL INTO C292 ;		
180	!		* ACCRUED REPRICED ANNUAL LEAVE ;	00018000
181	!	USE C487 ;		
181	!	READ ALL INTO C487 ;		
181	!		* ACCRUED HOLIDAY LEAVE ;	00018100
182	!	USE C529 ;		
182	!	READ ALL INTO C529 ;		
182	!		* ACCRUED CIV.SVC.RET.CURRENT PAY ;	00018200
183	!	USE C530 ;		
183	!	READ ALL INTO C530 ;		
183	!		* ACCRUED CIV.SVC.RET.PRIOR PAYM. ;	00018300
184	!	USE C1436 ;		
184	!	READ ALL INTO C1436 ;		
184	!		* ACCRUED C/S RETIRE. INTEREST ;	00018400
185	!	USE C023 ;		
185	!	READ ALL INTO C023 ;		
185	!		* ACCRUED F.E.R.S. - PRIOR PAYM. ;	00018500
186	!	USE C531 ;		
186	!	READ ALL INTO C531 ;		
186	!		* ACCRUED WORKERS' COMP. CURRENT ;	00018600
187	!	USE C208 ;		
187	!	READ ALL INTO C208 ;		
187	!		* ACCRUED RETIREE HEALTH BENEFITS ;	00018700
188	!	USE C071 ;		
188	!	READ ALL INTO C071 ;		
188	!		* ACCRUED ANNUITANT LIFE ;	00018800
189	!	USE C1435 ;		
189	!	READ ALL INTO C1435 ;		
189	!		* ACCRUED ANNUITANT COLA ;	00018900
190	!	USE C453 ;		
190	!	READ ALL INTO C453 ;		
190	!		* ACCRUED UNEMPLOYMENT COMP. ;	00019000
191	!	USE C526 ;		
191	!	READ ALL INTO C526 ;		
191	!		* GRAND TOT.ALL ACCRUED SALARIES ;	00019100
192	!	USE C587 ;		
192	!	READ ALL INTO C587 ;		
192	!		* ACCRUED INTEREST EXPENSE TOTAL ;	00019200
193	!	USE C454 ;		
193	!	READ ALL INTO C454 ;		
193	!		* TOTAL DEPRECIATION EXPENSE ;	00019300
194	!	USE C215 ;		
194	!	READ ALL INTO C215 ;		
194	!		* BUILDING INTEREST EXPENSE TOT. ;	00019400
195	!	USE C296 ;		
195	!	READ ALL INTO C296 ;		

195	!		* BUILDING DEPRECIATION EXPENSE ;	00019500
196	!	USE N074 ;		
196	!	READ ALL INTO N074 ;		
196	!		* C/S 11 CLEANING & PROTECT.TOT.;	00019600
197	!	USE N079 ;		
197	!	READ ALL INTO N079 ;		
197	!		* C/S 11 PLANT & EQUIPMENT TOT. ;	00019700
198	!	USE N194 ;		
198	!	READ ALL INTO N194 ;		
198	!		* C/S 18 USPS PROTECTION FORCE ;	00019800
199	!	USE N081 ;		
199	!	READ ALL INTO N081 ;		
199	!		* C/S 11 CONTRACT CLEANERS TOT. ;	00019900
200	!	USE N165 ;		
200	!	READ ALL INTO N165 ;		
200	!		* C/S 15 RENTS TOTAL ;	00020000
201	!	USE N298 ;		
201	!	READ ALL INTO N298 ;		
201	!		* C/S 15 FUEL & UTILITIES TOTAL ;	00020100
202	!	USE N297 ;		
202	!	READ ALL INTO N297 ;		
202	!		* C/S 16 SUPPLIES & SERVICES TOT.;	00020200
203	!	USE V947 ;		
203	!	READ ALL INTO V947 ;		
203	!		* EMPL.FACIL.TOT.DIST.KEY-DENOM. ;	00020300
204	!	USE T947 ;		
204	!	READ ALL INTO T947 ;		
204	!		* EMPL.FACIL.TOT.DIST.KEY-DENOM. ;	00020400
205	!	USE N1047;		
205	!	READ ALL INTO N1047;		
205	!		* EMPL.FACIL.TOT.SQ.FT.-NUMERATOR;	00020500
206	!	USE N1147;		
206	!	READ ALL INTO N1147;		
206	!		* EMPL.FACIL.TOT.R.VALU-NUMERATOR;	00020600
207	!	USE V944 ;		
207	!	READ ALL INTO V944 ;		
207	!		* OFFICE SPA.TOT.D.KEY-DENOMINATOR;	00020700
208	!	USE T944 ;		
208	!	READ ALL INTO T944 ;		
208	!		* OFFICE SPA.TOT.D.KEY-DENOMINATOR;	00020800
209	!	USE N1044;		
209	!	READ ALL INTO N1044;		
209	!		* OFFICE SPA.TOT.SQ.FT.-NUMERATOR;	00020900
210	!	USE N1144;		
210	!	READ ALL INTO N1144;		
210	!		* OFFICE SPA.TOT.R.VAL.-NUMERATOR;	00021000
211	!	USE N1039;		
211	!	READ ALL INTO N1039;		
211	!		* CITY SQUARE FOOT NUMERATOR ;	00021100
212	!	USE N1139;		
212	!	READ ALL INTO N1139;		
212	!		* CITY RENTAL VALUE NUMERATOR ;	00021200
213	!	USE V090 ;		
213	!	READ ALL INTO V090 ;		
213	!		* TOTAL M.V.S. PERSONNEL ;	00021300
214	!	USE T090 ;		
214	!	READ ALL INTO T090 ;		
214	!		* TOTAL M.V.S. PERSONNEL ;	00021400


```

215      USE N1048;
215      !      READ ALL INTO N1048;
215      !      * MVS SQUARE FOOT NUMERATOR ;          00021500
216      USE N1148;
216      !      READ ALL INTO N1148;
216      !      * MVS RENTAL VALUE NUMERATOR ;          00021600
217      USE D1099;
217      !      READ ALL INTO D1099;
217      !      * TOTAL SQUARE FOOT DENOMINATOR ;      00021700
218      USE D1199;
218      !      READ ALL INTO D1199;
218      !      * TOTAL RENTAL VALUE DENOMINATOR ;      00021800
219      * ;                                          00021900
220      ***** RATIOS *****;                  00022000
221      * ;                                          00022100
222      R1=C032/C523;
222      !      * GEN'L.SUPERV. OF COLLECT. & DELIVERY. ; 00022200
223      R2=C678/C694;
223      !      * JOINT SUPERVISION ;                  00022300
224      R3=C030/C294;
224      !      * HIGHER LEVEL SUPERVISION ;            00022400
225      R4=C422/C294;
225      !      * ADMIN. GEN'L. OFFICE & CLERICAL ;      00022500
226      R4A=N177/D525;
226      !      * MISC. SUPPLIES & SERVICES ;            00022600
227      R5=C528/C525;
227      !      * EMPL. & LABOR REL. (E & LR) ;          00022700
228      R6=C483/C525;
228      !      * C/S 2 TIME & ATTEND. ;                00022800
229      R7=C477/C525;
229      !      * C/S 3 TIME & ATTEND. ;                00022900
230      R8=(C292+C487+C529+C530+C023+C531+C208+C071+C1435+C453)/C526;
230      !                                          00023000
231      * C/S 18 BENEFITS ;                          00023100
232      R9=C1436/C526;
232      !      * C/S 20 CIVIL SERVICE RETIREE INTEREST; 00023200
233      R10=C587/C454;
233      !      * TOTAL CAPITAL INTEREST EXPENSE ;      00023300
234      * ;                                          00023400
235      R21=N074/D1099;
235      !      * CLEANING & PROTECTION ;               00023500
236      R22=N079/D1099;
236      !      * PLANT AND EQUIPMENT ;                 00023600
237      R23=N194/D1099;
237      !      * USPS PROTECTION FORCE ;               00023700
238      R24=N081/D1099;
238      !      * CONTRACT CLEANERS ;                   00023800
239      R25=N165/D1199;
239      !      * RENTS ;                               00023900
240      R26=N298/D1099;
240      !      * FUEL & UTILITIES ;                     00024000
241      R27=N297/D1099;
241      !      * SUPPLIES & SERVICES ;                  00024100
242      R28=C296/D1199;
242      !      * BUILDING & DEPRECIATION EXPENSE ;      00024200
243      R29=N1047/T947;
243      !      * EMPL.FACIL. - SQUARE FEET ;           00024300
244      R30=N1147/V947;

```

10

The SAS System

07:11 Friday, December 21, 2001

```

244 ! * EMPL.FACIL. - RENTAL VALUE ; 00024400
245 ! R31=N1048/T090;
245 ! * M.V.S. SQUARE FT. ; 00024500
246 ! R32=N1148/V090;
246 ! * M.V.S. RENT.VALUE ; 00024600
247 ! R33=N1044/T944;
247 ! * OFFICE SPACE - SQUARE FEET (OLD R29); 00024700
248 ! R34=N1144/V944;
248 ! * OFFICE SPACE - RENTAL VALUE (OLD R30); 00024800
249 ! * ; 00024900
250 ! *****; 00025000
251 ! * ; 00025100
252 ! USE SALARY ;
252 ! 00025200
253 ! READ ALL INTO COMP ;
253 ! 00025300
254 ! COMP=COMP~;
254 ! 00025400
255 ! *; 00025500
256 ! N=NROW(COMP);
256 ! *NUMBER OF ROWS IN COMP; 00025600
257 ! BLANK=J(N,95,{0});
257 ! *BLANK IS 95 COLUMNS OF ZEROS, WITH THE SAME 00025700
258 ! NUMBER OF ROWS AS COMP; 00025800
259 ! COMP=COMP||BLANK;
259 ! 00025900
260 ! * ; 00026000
261 ! COMP(, {5}||)=COMP(, {1}||)+COMP(, {2}||) ;
261 ! * SUM CITY OFFICE & STREET. ; 00026100
262 ! * SUM CLERKS AND SUPERVISOR SALARIES ; 00026200
263 ! COMP(, {6}||)=COMP(, {5}||) # R1;
263 ! * ESTIM.GEN'L.SUPERV.COLLECT.&DELIV. ; 00026300
264 ! COMP(, {6}||)=ROUND(COMP(, {6}||), {1});
264 ! 00026400
265 ! * ; 00026500
266 ! COMP(, {7}||)=COMP(, {5}||) # R2;
266 ! * ESTIM.RELATED JOINT SUPERVISION; 00026600
267 ! COMP(, {7}||)=ROUND(COMP(, {7}||), {1});
267 ! 00026700
268 ! * ; 00026800
269 ! COMP(, {8}||)=COMP(, {3}||)+COMP(, {4}||)+
270 ! COMP(, {5}||)+COMP(, {6}||)+COMP(, {7}||) ; 00026900
270 !
271 ! * SUM CITY, SUPERVISION, & MVS PERSONNEL COSTS. ; 00027000
272 ! * ; 00027100
273 ! FREE BLANK ; 00027200
273 !
274 ! * ; 00027300
275 ! COMP(, {9}||)=COMP(, {8}||) # R3; 00027400
275 ! * ESTIM.RELATED HIGHER LEVEL SUPRV. ; 00027500
276 ! COMP(, {9}||)=ROUND(COMP(, {9}||), {1});
276 ! 00027600
277 ! * ; 00027700
278 ! COMP(, {10}||)=COMP(, {8}||) # R4;
278 ! * ESTIM.RELATED ADMINISTRATIVE CLERK; 00027800
279 ! COMP(, {10}||)=ROUND(COMP(, {10}||), {1});
279 ! 00027900
280 ! * ; 00028000

```

TIR

11

The SAS System

07:11 Friday, December 21, 2001

```

281      *                      ===> SPACE-RELATED <===                ;          00028100
282      * ;                                                              00028200
283      COMP(|,{11}:{12}|)=COMP(|,{1}:{2}|)*{0};
284      !                                                                00028300
285      * SET UP AND ZERO OUT ;                                         00028400
286      USE SPACE ;
287      !                                                                00028500
288      READ ALL INTO SPACE ;
289      !                                                                00028600
290      SPACE=SPACE~;
291      !                                                                00028700
292      COMP(|,{11}:{12}|)=SPACE;
293      !                                                                00028800
294      FREE SPACE;
295      !                                                                00028900
296      * ;                                                              00029000
297      COMP(|,{13}:{20}|)=COMP(|,{1}:{8}|)*{0};
298      !                                                                00029100
299      * SET UP AND ZERO OUT ;                                         00029200
300      * ;                                                              00029300
301      COMP(|,{13}|)=COMP(|,{1}|)+COMP(|,{2}|)+COMP(|,{3}|)+COMP(|,{4}|)+
302      COMP(|,{6}|)+COMP(|,{7}|)+COMP(|,{9}|)+COMP(|,{10}|) ;      00029400
303      !                                                                00029500
304      * TOTAL SALARIES FOR EMPLOYEE FACILITIES. ;                    00029600
305      * ;                                                              00029700
306      COMP(|,{14}|)=COMP(|,{9}|)+COMP(|,{10}|);
307      !                                                                00029800
308      * ;                                                              00029900
309      COMP(|,{15}|)=COMP(|,{13}|) # R29;
310      !                                                                00030000
311      * MULTIPLY W/S BY EMPL.FAC.RATIO TO ESTIM.APPROPRIATE SQ.FT.DIST.KEY. ; 00030100
312      COMP(|,{15}|)=ROUND(COMP(|,{15}|),{1});
313      !                                                                00030200
314      * ;                                                              00030300
315      COMP(|,{16}|)=COMP(|,{13}|) # R30;
316      !                                                                00030400
317      * MULTIPLY W/S BY EMPL.FAC.RATIO TO ESTIM.APPROPRIATE R.VAL.DIST.KEY. ; 00030500
318      COMP(|,{16}|)=ROUND(COMP(|,{16}|),{1});
319      !                                                                00030600
320      * ;                                                              00030700
321      COMP(|,{17}|)=COMP(|,{4}|) # R31;
322      !                                                                00030800
323      * VMF CARRIER SQ. FT. KEY. ;
324      COMP(|,{17}|)=ROUND(COMP(|,{17}|),{1});
325      !                                                                00030900
326      COMP(|,{18}|)=COMP(|,{4}|) # R32;
327      !                                                                00031000
328      * VMF CARRIER R.VALUE KEY. ;
329      COMP(|,{18}|)=ROUND(COMP(|,{18}|),{1});
330      !                                                                00031100
331      * ;                                                              00031200
332      COMP(|,{19}|)=COMP(|,{14}|) # R33;
333      !                                                                00031300
334      * OFC.SPACE SQ.FT. KEY. ;
335      COMP(|,{19}|)=ROUND(COMP(|,{19}|),{1});
336      !                                                                00031400
337      COMP(|,{20}|)=COMP(|,{14}|) # R34;
338      !                                                                00031500
339      * OFC.SPACE R.VALUE KEY. ;
340      COMP(|,{20}|)=ROUND(COMP(|,{20}|),{1});
341      !                                                                00031600
342      * ;                                                              00031700

```

72R

```

318      *          ==> SPACE-RELATED PERSONNEL <== ;
319      *      COMP(, {21} : {35} ||) = COMP(, {1} : {15} ||) * {0} ;
320
321      *      SET UP AND ZERO OUT ;
322
323      *      CLEAN & PROTECTION ..... ;
324      COMP(, {21} ||) = COMP(, {11} ||) # R21 ;
325
326      *      CITY DEL. RELATED. ;
327      COMP(, {21} ||) = ROUND(COMP(, {21} ||), {1} ||) ;
328
329      *      EMPLOYEE FACILITY RELATED ;
330      COMP(, {22} ||) = COMP(, {15} ||) # R21 ;
331
332      *      VMF RELATED. ;
333      COMP(, {23} ||) = ROUND(COMP(, {23} ||), {1} ||) ;
334
335      *      OFFICE SPACE RELATED. ;
336      COMP(, {24} ||) = COMP(, {19} ||) # R21 ;
337
338      *      OFFICE SPACE RELATED. ;
339      COMP(, {24} ||) = ROUND(COMP(, {24} ||), {1} ||) ;
340
341      *      SUBTOT.CLEAN & PROTECTION. ;
342      COMP(, {25} ||) = COMP(, {21} ||) + COMP(, {22} ||) + COMP(, {23} ||) + COMP(, {24} ||) ;
343
344      *      PLANT & EQUIPMENT ..... ;
345      COMP(, {26} ||) = COMP(, {11} ||) # R22 ;
346
347      *      CITY DEL. RELATED. ;
348      COMP(, {26} ||) = ROUND(COMP(, {26} ||), {1} ||) ;
349
350      *      EMPLOYEE FACILITY RELATED ;
351      COMP(, {27} ||) = COMP(, {15} ||) # R22 ;
352
353      *      VMF RELATED. ;
354      COMP(, {28} ||) = COMP(, {17} ||) # R22 ;
355
356      *      SUBTOT.PLANT & EQUIPMENT. ;
357      COMP(, {28} ||) = ROUND(COMP(, {28} ||), {1} ||) ;
358
359      *      OFFICE SPACE RELATED. ;
360      COMP(, {29} ||) = COMP(, {19} ||) # R22 ;
361
362      *      SUBTOT.PLANT & EQUIPMENT. ;
363      COMP(, {29} ||) = ROUND(COMP(, {29} ||), {1} ||) ;
364
365      *      SUBTOT.PLANT & EQUIPMENT. ;
366      COMP(, {30} ||) = COMP(, {26} ||) + COMP(, {27} ||) + COMP(, {28} ||) + COMP(, {29} ||) ;
367
368      *      USPS PROTECTION FORCE ..... ;
369      COMP(, {31} ||) = COMP(, {11} ||) # R23 ;
370
371      *      CITY DEL. RELATED. ;
372      COMP(, {31} ||) = ROUND(COMP(, {31} ||), {1} ||) ;
373
374      *      EMPLOYEE FACILITY RELATED ;
375      COMP(, {32} ||) = COMP(, {15} ||) # R23 ;
376
377      *      EMPLOYEE FACILITY RELATED ;
378      COMP(, {32} ||) = ROUND(COMP(, {32} ||), {1} ||) ;
379
380      *      SUBTOT.
381      COMP(, {33} ||) = COMP(, {17} ||) # R23 ;
382

```

```

00031800
00031900
00032000
00032100
00032200
00032300
00032400
00032500
00032600
00032700
00032800
00032900
00033000
00033100
00033200
00033300
00033400
00033500
00033600
00033700
00033800
00033900
00034000
00034100
00034200
00034300
00034400
00034500
00034600
00034700
00034800
00034900
00035000
00035100
00035100

```

```

352      !               * VMF RELATED. ;                00035200
353      !               COMP(|,{33}|)=ROUND(COMP(|,{33}|),{1});
354      !               COMP(|,{34}|)=COMP(|,{19}|) # R23;                00035300
354      !               * OFFICE SPACE RELATED. ;        00035400
355      !               COMP(|,{34}|)=ROUND(COMP(|,{34}|),{1});
355      !               00035500
356      !               COMP(|,{35}|)=COMP(|,{31}|)+COMP(|,{32}|)+COMP(|,{33}|)+COMP(|,{34}|);
356      !               00035600
357      !               * SUBTOT.USPS PROTECT.FORCE.;    00035700
358      !               * ;                                00035800
359      !               ==> OTHER SPACE-RELATED <===      00035900
360      !               * ;                                00036000
361      !               COMP(|,{36}:{60}|)=COMP(|,{1}:{25}|)*{0};
361      !               00036100
362      !               * SET UP AND ZERO OUT ;          00036200
363      !               * ;                                00036300
364      !               * CONTRACT CLEANERS . . . ;        00036400
365      !               COMP(|,{36}|)=COMP(|,{11}|) # R24;
365      !               * CITY DEL. RELATED. ;          00036500
366      !               COMP(|,{36}|)=ROUND(COMP(|,{36}|),{1});
366      !               00036600
367      !               COMP(|,{37}|)=COMP(|,{15}|) # R24;
367      !               * EMPLOYEE FACILITY RELATED ;    00036700
368      !               COMP(|,{37}|)=ROUND(COMP(|,{37}|),{1});
368      !               00036800
369      !               COMP(|,{38}|)=COMP(|,{17}|) # R24;
369      !               * VMF RELATED. ;                00036900
370      !               COMP(|,{38}|)=ROUND(COMP(|,{38}|),{1});
370      !               00037000
371      !               COMP(|,{39}|)=COMP(|,{19}|) # R24;
371      !               * OFFICE SPACE RELATED. ;        00037100
372      !               COMP(|,{39}|)=ROUND(COMP(|,{39}|),{1});
372      !               00037200
373      !               COMP(|,{40}|)=COMP(|,{36}|)+COMP(|,{37}|)+COMP(|,{38}|)+COMP(|,{39}|);
373      !               00037300
374      !               * SUBTOT.CONTRACT CLEANERS.;      00037400
375      !               * ;                                00037500
376      !               * RENTS . . . . . ;                00037600
377      !               COMP(|,{41}|)=COMP(|,{12}|) # R25;
377      !               * CITY DEL. RELATED. ;          00037700
378      !               COMP(|,{41}|)=ROUND(COMP(|,{41}|),{1});
378      !               00037800
379      !               COMP(|,{42}|)=COMP(|,{16}|) # R25;
379      !               * EMPLOYEE FACILITY RELATED ;    00037900
380      !               COMP(|,{42}|)=ROUND(COMP(|,{42}|),{1});
380      !               00038000
381      !               COMP(|,{43}|)=COMP(|,{18}|) # R25;
381      !               * VMF RELATED. ;                00038100
382      !               COMP(|,{43}|)=ROUND(COMP(|,{43}|),{1});
382      !               00038200
383      !               COMP(|,{44}|)=COMP(|,{20}|) # R25;
383      !               * OFFICE SPACE RELATED. ;        00038300
384      !               COMP(|,{44}|)=ROUND(COMP(|,{44}|),{1});
384      !               00038400
385      !               COMP(|,{45}|)=COMP(|,{41}|)+COMP(|,{42}|)+COMP(|,{43}|)+COMP(|,{44}|);
385      !               00038500
386      !               * SUBTOT. RENTS.;                00038600

```

```

387 * ; 00038700
388 * FUEL & UTILITIES ..... 00038800
389 COMP(|,{46}|)=COMP(|,{11}|) # R26;
389 ! * CITY DEL. RELATED. ; 00038900
390 COMP(|,{46}|)=ROUND(COMP(|,{46}|),{1});
390 ! 00039000
391 COMP(|,{47}|)=COMP(|,{15}|) # R26;
391 ! * EMPLOYEE FACILITY RELATED ; 00039100
392 COMP(|,{47}|)=ROUND(COMP(|,{47}|),{1});
392 ! 00039200
393 COMP(|,{48}|)=COMP(|,{17}|) # R26;
393 ! * VMF RELATED. ; 00039300
394 COMP(|,{48}|)=ROUND(COMP(|,{48}|),{1});
394 ! 00039400
395 COMP(|,{49}|)=COMP(|,{19}|) # R26;
395 ! * OFFICE SPACE RELATED. ; 00039500
396 COMP(|,{49}|)=ROUND(COMP(|,{49}|),{1});
396 ! 00039600
397 COMP(|,{50}|)=COMP(|,{46}|)+COMP(|,{47}|)+COMP(|,{48}|)+COMP(|,{49}|);
397 ! 00039700
398 * SUBTOT. FUEL & UTILITIES. ; 00039800
399 * ; 00039900
400 * SUPPLIES & SERVICES ..... 00040000
401 COMP(|,{51}|)=COMP(|,{11}|) # R27;
401 ! * CITY DEL. RELATED. ; 00040100
402 COMP(|,{51}|)=ROUND(COMP(|,{51}|),{1});
402 ! 00040200
403 COMP(|,{52}|)=COMP(|,{15}|) # R27;
403 ! * EMPLOYEE FACILITY RELATED ; 00040300
404 COMP(|,{52}|)=ROUND(COMP(|,{52}|),{1});
404 ! 00040400
405 COMP(|,{53}|)=COMP(|,{17}|) # R27;
405 ! * VMF RELATED. ; 00040500
406 COMP(|,{53}|)=ROUND(COMP(|,{53}|),{1});
406 ! 00040600
407 COMP(|,{54}|)=COMP(|,{19}|) # R27;
407 ! * OFFICE SPACE RELATED. ; 00040700
408 COMP(|,{54}|)=ROUND(COMP(|,{54}|),{1});
408 ! 00040800
409 COMP(|,{55}|)=COMP(|,{51}|)+COMP(|,{52}|)+COMP(|,{53}|)+COMP(|,{54}|);
409 ! 00040900
410 * SUBTOT. SUPP.& SERVICES. ; 00041000
411 * ; 00041100
412 * BUILDG.DEPREC. ... ; 00041200
413 COMP(|,{56}|)=COMP(|,{12}|) # R28;
413 ! * CITY DEL. RELATED. ; 00041300
414 COMP(|,{56}|)=ROUND(COMP(|,{56}|),{1});
414 ! 00041400
415 COMP(|,{57}|)=COMP(|,{16}|) # R28;
415 ! * EMPLOYEE FACILITY RELATED ; 00041500
416 COMP(|,{57}|)=ROUND(COMP(|,{57}|),{1});
416 ! 00041600
417 COMP(|,{58}|)=COMP(|,{18}|) # R28;
417 ! * VMF RELATED. ; 00041700
418 COMP(|,{58}|)=ROUND(COMP(|,{58}|),{1});
418 ! 00041800
419 COMP(|,{59}|)=COMP(|,{20}|) # R28;
419 ! * OFFICE SPACE RELATED. ; 00041900

```

```

420      COMP(|,{59}|)=ROUND(COMP(|,{59}|),{1});
421      !
421      COMP(|,{60}|)=COMP(|,{56}|)+COMP(|,{57}|)+COMP(|,{58}|)+COMP(|,{59}|);
422      !
422      * SUBTOT. BUILDG.DEPREC. ;
423      * ;
423      *****;
424      * ;
425      * ;
426      *      ==> OTHER INDIRECTS: EL&R AND T&A <==
427      * ;
428      COMP(|,{61}|:{68}|)=COMP(|,{1}|:{8}|)*{0};
428      !
429      * SET UP AND ZERO OUT ;
430      * ;
431      COMP(|,{61}|)=COMP(|,{8}|)+COMP(|,{9}|)+COMP(|,{10}|)+
432      COMP(|,{25}|)+COMP(|,{30}|)+COMP(|,{35}|);
432      !
433      * SUM SALARY FOR E&LR, T&A. ;
434      * ;
435      COMP(|,{62}|)=COMP(|,{61}|) # R5;
435      !
436      * MULT.SUMMED SAL. BY E&LR RATIO.;
436      COMP(|,{62}|)=ROUND(COMP(|,{62}|),{1});
437      !
437      * ;
438      COMP(|,{63}|)=COMP(|,{61}|) # R6;
438      !
439      * MULT.SUMMED SAL. BY CS#2 T&A RATIO;
439      COMP(|,{63}|)=ROUND(COMP(|,{63}|),{1});
440      !
440      * ;
441      COMP(|,{64}|)=COMP(|,{61}|) # R7;
441      !
442      * MULT.SUMMED SAL. BY CS#3 T&A RATIO;
442      COMP(|,{64}|)=ROUND(COMP(|,{64}|),{1});
443      !
443      * ;
444      COMP(|,{65}|)=COMP(|,{61}|)+COMP(|,{62}|)+COMP(|,{63}|)+COMP(|,{64}|);
444      !
445      * TOTAL SALARIES ;
446      * ;
447      *****;
448      * ;
449      *      *** BENEFITS ***
450      * ;
451      COMP(|,{66}|)=COMP(|,{65}|) # R8;
451      !
452      * MULT.TOT.SAL.BY C/S#18 RATIO;
452      COMP(|,{66}|)=ROUND(COMP(|,{66}|),{1});
453      !
453      * ;
454      COMP(|,{67}|)=COMP(|,{65}|) # R9;
454      !
455      * MULT.TOT.SAL.BY C.S.RET.INT.;
455      COMP(|,{67}|)=ROUND(COMP(|,{67}|),{1});
456      !
456      * ;
457      COMP(|,{68}|)=COMP(|,{66}|)+COMP(|,{67}|);
457      !
458      * ;
459      *****;
460      * ;
461      * COMMENT DELETE THE UNUSED ROWS;

```

```

462 COMP(|{35},|)=COMP(|{35},|);
463 COMP=COMP(|{1}:{35},|);
464
465 * ;
466 *****
467 COMP(|,{69}:{72}|)=COMP(|,{1}:{4}|)*{0};
468 * SET UP AND ZERO OUT ;
469 USE OTHER ;
470 READ ALL INTO OTHER ;
471 OTHER=OTHER` ;
472 COMP(|,{69}:{72}|)=OTHER;
473 FREE OTHER;
474
475 * ;
476 *****
477 COMP(|,{73}:{77}|)=COMP(|,{1}:{5}|)*{0};
478 * SET UP AND ZERO OUT ;
479 USE CITYDEPR ;
480 READ ALL INTO CITYDEPR ;
481 CITYDEPR=CITYDEPR` ;
482 COMP(|,{73}:{77}|)=CITYDEPR ;
483 FREE CITYDEPR ;
484
485 * ;
486 *****
487 COMP(|,{78}:{86}|)=COMP(|,{1}:{9}|)*{0};
488
489 * ;
490 COMP(|,{78}|)=COMP(|,{73}|)+COMP(|,{74}|)+COMP(|,{75}|)+
491 COMP(|,{76}|)+COMP(|,{77}|) ; * SUM M.V. DEPRECC. EXP. ;
492 COMP(|,{86}|)=COMP(|,{8}|)+COMP(|,{9}|)+COMP(|,{10}|) ;
493
494 * ;
495 COMP(|,{79}|)=COMP(|,{86}|) # R4A; * ESTIM.MISC.SUPP.&SVCS.(16).;
496 COMP(|,{79}|)=ROUND(COMP(|,{79}|),{1}) ;
497
498 * ;
499 COMP(|,{80}|)=COMP(|,{78}|)+COMP(|,{60}|) ; * SUM RELATED DEPRECIATION;
COMP(|,{81}|)=COMP(|,{80}|) # R10 ;

```


17

The SAS System

07:11 Friday, December 1, 2001

```

499      !               * CAPITAL INTEREST EXPENSE ; 00049900
500      COMP(|,{81}|)=ROUND(COMP(|,{81}|),{1});
501      !
502      * ;
503      COMP(|,{82}|)=COMP(|,{40}|)+COMP(|,{69}|)+COMP(|,{70}|)+COMP(|,{71}|)+
504      COMP(|,{72}|)+COMP(|,{45}|)+COMP(|,{50}|);
505      !
506      * SUBTOT. BROUGHT FORWARD - SUMMATION OF OTHER NON-PERSONNEL COSTS ;
507      COMP(|,{83}|)=COMP(|,{82}|)+COMP(|,{55}|)+COMP(|,{79}|)+
508      COMP(|,{78}|)+COMP(|,{60}|)+COMP(|,{81}|);
509      !
510      * SUBTOT.BR.FWD.+S.& SVCS.+MISC.+BLDG.DEPREC.+INT.EXPENSE. ;
511      COMP(|,{84}|)=COMP(|,{65}|)+COMP(|,{68}|)+COMP(|,{83}|);
512      !
513      * SUM SALARIES, BENEFITS, AND OTHER EXPENSES. ;
514      COMP(|,{85}|)=COMP(|,{84}|)/COMP(|,{5}|);
515      !
516      COMP(|,{85}|)=ROUND(COMP(|,{85}|),{.001});
517      !
518      * CALCULATION OF THE PIGGYBACK RATIOS. ;
519      * ;
520      *****;
521      * ;
522      _TMP_ROW = 'ROW1' : compress('ROW'+char(nrow(COMP)));
523      !
524      CLOSE TABLES;
525      !
526      CREATE TABLES ( RENAME=(_TMP_ROW=ROW ))
527      FROM COMP (|ROWNAME=_TMP_ROW|);
528      !
529      APPEND FROM COMP (|ROWNAME=_TMP_ROW|);
530      !
531      * ;
532      *****;
533      * ;
534      OPTIONS SKIP=2 NODATE;
535      * ;
536      *****;
537      * ;
538      FINISH MAIN;
539      NOTE: Module MAIN defined.
540      !
541      RUN MAIN;
542      WARNING: Division by zero, result set to missing value.

```

```

count      : number of occurrences is 3
operation   : / at line 513 column 28
operands    : #TEM1001, #TEM1002
#TEM1001    35 rows      1 col      (numeric)
#TEM1002    35 rows      1 col      (numeric)

```

```

statement   : ASSIGN at line 513 column 1
traceback   : module MAIN at line 513 column 1

```

NOTE: Cannot close WORK.TABLES; it is not open.

533 ! /*---End of MATRIX/IML Translation---*/

00053300

534 * ;

00053400

NOTE: Exiting IML.

NOTE: The data set WORK.TABLES has 35 observations and 100 variables.

NOTE: The PROCEDURE IML used 0.21 CPU seconds and 12439K.

535 PROC FORMAT;

535 !

00053500

536 PICTURE SPACED

00053600

537 . = '-'

00053700

538 0 = '-'

00053800

539 0<-HIGH = '0,000,000,009'

00053900

540 ;

NOTE: Format SPACED has been output.

540 !

00054000

541 PICTURE PBACK

00054100

542 . = '-'

00054200

543 0 = '-'

00054300

544 0.000<-HIGH = '009.999'

00054400

545 ;

NOTE: Format PBACK has been output.

545 !

00054500

546 VALUE \$MCLASS

00054600

547 'ROW1'='FIRST-CL.:SINGLE PC. LTRS.'

00054700

548 'ROW2'=' -PRESORTED LETTERS '

00054800

549 'ROW3'=' TOTAL LETTERS '

00054900

550 'ROW4'=' -SINGLE-PIECE CARDS'

00055000

551 'ROW5'=' -PRESORTED CARDS'

00055100

552 'ROW6'=' TOTAL CARDS '

00055200

553 'ROW7'=' TOTAL FIRST-CLASS MAIL'

00055300

554 'ROW8'='PRIORITY MAIL '

00055400

555 'ROW9'='EXPRESS MAIL '

00055500

556 'ROW10'='MAILGRAMS '

00055600

557 'ROW11'='PERIODICALS: WITHIN COUNTY'

00055700

558 'ROW12'=' OUTSIDE THE COUNTY'

00055800

559 'ROW13'=' TOTAL PERIODICALS'

00055900

560 'ROW14'='STANDARD:ENHANCED CARR.RTE'

00056000

561 'ROW15'=' REGULAR'

00056100

562 'ROW16'=' TOTAL STANDARD MAIL'

00056200

563 'ROW17'='PACKAGE SERVICES: PARCELS'

00056300

564 'ROW18'=' BOUND PRINTED MATTER'

00056400

565 'ROW19'=' MEDIA MAIL '

00056500

566 'ROW20'=' TOTAL PACKAGE SERVICES'

00056600

567 'ROW21'='US POSTAL SERVICE'

00056700

568 'ROW22'='FREE MAIL'

00056800

569 'ROW23'='INTERNATIONAL MAIL'

00056900

570 'ROW24'=' TOTAL ALL MAIL'

00057000

571 'ROW25'='SPECIAL SERVICES:-REGISTRY'

00057100

572 'ROW26'=' -CERTIFIED'

00057200

573 'ROW27'=' -INSURANCE'

00057300

574 'ROW28'=' -C.O.D.'

00057400

575 'ROW29'=' -MONEY ORDERS'

00057500

576 'ROW30'=' -STAMPED ENVELOPES'

00057600

577 'ROW31'=' -SPECIAL HANDLING'

00057700

578 'ROW32'=' -POST OFFICE BOX'

00057800

579 'ROW33'=' -OTHER'

00057900

580 'ROW34'=' TOTAL SPECIAL SERVICES'

00058000

```

581          'ROW35'=' TOTAL VOLUME VARIABLE' 00058100
582          ;
NOTE: Format $MCLASS has been output.
582          ! 00058200
583          * ; 00058300
584          *****; 00058400
585          * ; 00058500

```

NOTE: The PROCEDURE FORMAT used 0.01 CPU seconds and 12503K.

```

586      PROC PRINT SPLIT='*'; 00058600
587      VAR ROW COL85 ; 00058700
588      LABEL ROW='CLASSES, SUBCLASSES, AND SPECIAL SERVICES' 00058800
589      COL85=' *PIGGYBACK*--RATIOS--' 00058900
590      ; 00059000
591      FORMAT ROW $MCLASS. COL1-COL84 SPACED. COL85 PBACK.; 00059100
592      TITLE1 ' ' ; 00059200
593      TITLE2 'CITY DELIVERY CARRIER PIGGYBACK COSTS'; 00059300
594      TITLE3 'BY CLASSES AND SUBCLASSES OF MAIL AND SPECIAL SERVICES'; 00059400
595      TITLE4 ' ' ; 00059500
596      TITLE5 'BASE YEAR 2000 - USPS VERSION'; 00059600
597      TITLE6 ' ' ; 00059700
598      * ; 00059800

```

NOTE: There were 35 observations read from the data set WORK.TABLES.

NOTE: The PROCEDURE PRINT printed page 1.

NOTE: The PROCEDURE PRINT used 0.02 CPU seconds and 12589K.

```

599      PROC PRINT SPLIT='*'; 00059900
600      VAR ROW COL1 COL2 COL5 COL3 COL6 COL7 COL4 COL8 ; 00060000
601      LABEL ROW='CLASSES, SUBCLASSES, AND SPECIAL SERVICES' 00060100
602      COL1=' CITY DEL.*--OFFICE--*--TIME--' 00060200
603      COL2=' CITY DEL.*--STREET--*--TIME--' 00060300
604      COL5='-TOTAL-*--CITY-*CARRIERS' 00060400
605      COL3='SUPERV.*--CITY-*CARRIERS' 00060500
606      COL6='G.SUPV.*COLLECT.*& DELIV.' 00060600
607      COL7=' * JOINT *SUPERV.' 00060700
608      COL4=' * M.V.S.*PRSNNEL.' 00060800
609      COL8=' *SUBTOTAL*SALARIES' 00060900
610      ; 00061000
611      FORMAT ROW $MCLASS. COL1-COL84 SPACED. COL85 PBACK.; 00061100
612      * ; 00061200

```

NOTE: There were 35 observations read from the data set WORK.TABLES.

NOTE: The PROCEDURE PRINT printed page 2.

NOTE: The PROCEDURE PRINT used 0.02 CPU seconds and 12589K.

```

613      PROC PRINT SPLIT='*'; 00061300
614      VAR ROW COL8-COL10 COL25 COL30 COL35 COL61 ; 00061400
615      LABEL ROW='CLASSES, SUBCLASSES, AND SPECIAL SERVICES' 00061500
616      COL8=' *SUBTOTAL*SALARIES' 00061600
617      COL9='HIGHER*LEVEL*SUPERV' 00061700
618      COL10='GENL.OFC*--AND--*CLERICAL' 00061800
619      COL25='CLEANING*--AND--*PROTECT.' 00061900
620      COL30='-PLANT-*--AND-*MAINT-' 00062000
621      COL35='--USPS-*PROTECT.*-FORCE--' 00062100
622      COL61='SUBTOTAL*ESTIMATED*SALARIES' 00062200
623      ; 00062300

```

```

624      FORMAT ROW $MCLASS. COL1-COL84 SPACED. COL85 PBACK.;
625      * ;

```

00062400
00062500

NOTE: There were 35 observations read from the data set WORK.TABLES.
 NOTE: The PROCEDURE PRINT printed page 3.
 NOTE: The PROCEDURE PRINT used 0.02 CPU seconds and 12589K.

```

626      PROC PRINT SPLIT='*';
627      VAR ROW COL61-COL68 ;
628      LABEL ROW='CLASSES, SUBCLASSES, AND SPECIAL SERVICES'
629      COL61='SUBTOTAL*ESTIMATED*SALARIES'
630      COL62='EMPLOYEE* & LABOR*RELATIONS'
631      COL63='-CS #2-* TIME & *ATTEND.'
632      COL64='-CS #3-* TIME & *ATTEND.'
633      COL65='- TOTAL -*ESTIMATED*SALARIES'
634      COL66='COST SEG*-- 18 --*BENEFITS'
635      COL67='COST SEG*-- 20 --* CSR-INT'
636      COL68='- TOTAL -*ESTIMATED*BENEFITS'
637      ;
638      FORMAT ROW $MCLASS. COL1-COL84 SPACED. COL85 PBACK.;
639      * ;

```

00062600
00062700
00062800
00062900
00063000
00063100
00063200
00063300
00063400
00063500
00063600
00063700
00063800
00063900

NOTE: There were 35 observations read from the data set WORK.TABLES.
 NOTE: The PROCEDURE PRINT printed page 4.
 NOTE: The PROCEDURE PRINT used 0.02 CPU seconds and 12589K.

```

640      PROC PRINT SPLIT='*';
641      VAR ROW COL40 COL69-COL72 COL45 COL50 COL82 ;
642      LABEL ROW='CLASSES, SUBCLASSES, AND SPECIAL SERVICES'
643      COL40=' *CONTRACT*CLEANERS'
644      COL69=' M.V.S.*SUPPLIES,*MATERIALS'
645      COL70=' M.V.S.*VEHICLE*-HIRE--'
646      COL71=' * *CARFARE'
647      COL72=' * *DRIVEOUT'
648      COL45=' * *-RENTS-'
649      COL50=' FUEL * AND *UTILS.'
650      COL82='SUBTOTAL*-OTHER--*BR.FWD.'
651      ;
652      FORMAT ROW $MCLASS. COL1-COL84 SPACED. COL85 PBACK.;
653      * ;

```

00064000
00064100
00064200
00064300
00064400
00064500
00064600
00064700
00064800
00064900
00065000
00065100
00065200
00065300

NOTE: There were 35 observations read from the data set WORK.TABLES.
 NOTE: The PROCEDURE PRINT printed page 5.
 NOTE: The PROCEDURE PRINT used 0.02 CPU seconds and 12589K.

```

654      PROC PRINT SPLIT='*';
655      VAR ROW COL82 COL55 COL79 COL78 COL60 COL80 COL81 COL83 ;
656      LABEL ROW='CLASSES, SUBCLASSES, AND SPECIAL SERVICES'
657      COL82='SUBTOTAL*-OTHER--*BR.FWD.'
658      COL55=' CUSTOD.*SUPPLIES* & SVCS.'
659      COL79=' MISCELL*SUPPLIES* & SVCS.'
660      COL78='-MOTOR*-VEHICLE*DEPREC.'
661      COL60='BUILDING*& LEASE.* DEPREC.'
662      COL80=' *SUBTOTAL*-DEPREC.-'
663      COL81='CAPITAL*INTEREST* EXPENSE'
664      COL83=' TOTAL *EST.OTHER* VOL.VAR.'
665      ;
666      FORMAT ROW $MCLASS. COL1-COL84 SPACED. COL85 PBACK.;

```

00065400
00065500
00065600
00065700
00065800
00065900
00066000
00066100
00066200
00066300
00066400
00066500
00066600

21

The SAS System

667 * ; 00066700

NOTE: There were 35 observations read from the data set WORK.TABLES.

NOTE: The PROCEDURE PRINT printed page 6.

NOTE: The PROCEDURE PRINT used 0.02 CPU seconds and 12589K.

```
668 PROC PRINT SPLIT='*'; 00066800
669 VAR ROW COL65 COL68 COL83 COL84 COL5 COL85 ; 00066900
670 LABEL ROW='CLASSES, SUBCLASSES, AND SPECIAL SERVICES' 00067000
671 COL65='- TOTAL -*ESTIMATED*SALARIES' 00067100
672 COL68='- TOTAL -*ESTIMATED*BENEFITS' 00067200
673 COL83=' TOTAL *EST.OTHER* VOL.VAR.' 00067300
674 COL84='ESTIM.TOTAL*VOL.VARIABLE*---COSTS---' 00067400
675 COL5='-TOTAL*---CITY---*CARRIERS' 00067500
676 COL85=' *PIGGYBACK*--RATIOS--' 00067600
677 ; 00067700
678 FORMAT ROW $MCLASS. COL1-COL84 SPACED. COL85 PBACK.; 00067800
679 * ; 00067900
```

NOTE: There were 35 observations read from the data set WORK.TABLES.

NOTE: The PROCEDURE PRINT printed page 7.

NOTE: The PROCEDURE PRINT used 0.01 CPU seconds and 12589K.

```
680 PROC PRINT SPLIT='*'; 00068000
681 VAR ROW COL85 ; 00068100
682 LABEL ROW='CLASSES, SUBCLASSES, AND SPECIAL SERVICES' 00068200
683 COL85=' *PIGGYBACK*--RATIOS--' 00068300
684 ; 00068400
685 FORMAT ROW $MCLASS. COL1-COL84 SPACED. COL85 PBACK.; 00068500
686 * ; 00068600
```

NOTE: There were 35 observations read from the data set WORK.TABLES.

NOTE: The PROCEDURE PRINT printed page 8.

NOTE: The PROCEDURE PRINT used 0.01 CPU seconds and 12589K.

NOTE: The SAS session used 0.89 CPU seconds and 12589K.

NOTE: SAS Institute Inc., SAS Campus Drive, Cary, NC USA 27513-2414

82R + 83R

```

1 // 0919T JOB (ALD02), 'JW DALTON, JR. BIN#26', JOB15315
// CLASS=A, MSGCLASS=H, NOTIFY=H30919 00000200
/*ROUTE PRINT U5704 00000300
/* $ACFJ219 ACF2 ACTIVE SM1 ACF2
/*
2 //S1 EXEC SAS, REGION=7808K, TIME=60 00000400
3 XXSAS8 PROC ENTRY=SASX1,
XX CONFIG=NULLFILE,
XX LOAD='*.NULLPDS, VOL=REF=*.NULLPDS',
XX SASAUTO='*.NULLPDS, VOL=REF=*.NULLPDS',
XX OPTIONS=,
XX SORT=4,
XX DB2SYS=DPRO,
XX WORK='500,200'
XX*****
XX* PRODUCT: MVS SAS RELEASE 8 **
XX* DOCUMENTATION: SAS COMPANION FOR THE MVS ENVIRONMENT, VERSION 8 **
XX* FROM: SAS INSTITUTE INC., SAS CAMPUS DRIVE, CARY, NC 27513 USA **
XX*****
4 XXSAS8 EXEC PGM=&ENTRY, PARM='SORT=&SORT &OPTIONS', REGION=4096K
IEFC653I SUBSTITUTION JCL - PGM=SASX1, PARM='SORT=4 ', REGION=4096K
5 XXNULLPDS DD DISP=(NEW, PASS), DSN=&&NULLPDS, UNIT=WORK,
XX SPACE=(TRK, (1, 1, 1)), DCB=BLKSIZE=6160, DSNTYPE=PDS
6 XXSTEPLIB DD DISP=(SHR, PASS), DSN=&LOAD
IEFC653I SUBSTITUTION JCL - DISP=(SHR, PASS), DSN=*.NULLPDS, VOL=REF=*.NULLPDS
7 XX DD DISP=SHR, DSN=SAS.V8R1.LIBRARY
8 XX DD DISP=SHR, DSN=SYS3X.DB2.&DB2SYS..LOAD FOR DB2
IEFC653I SUBSTITUTION JCL - DISP=SHR, DSN=SYS3X.DB2.DPRO.LOAD
9 XX DD DISP=SHR, DSN=SYS3.&DB2SYS..DSNEXIT FOR DB2
IEFC653I SUBSTITUTION JCL - DISP=SHR, DSN=SYS3.DPRO.DSNEXIT
10 XXCTrans DD DISP=SHR, DSN=SAS.V8R1.SASC.TRANS LIB
XX** UNCOMMENT/SUPPLY YOUR DSN IF YOU NEED TO CONCATENATE SORT LIB
XX** DD DISP=SHR, DSN=SYS1.SORT.LINKLIB
11 XXCONFIG DD DISP=SHR, DSN=SAS.V8R1.CNTL(BATCH)
12 XX DD DISP=SHR, DSN=&CONFIG
IEFC653I SUBSTITUTION JCL - DISP=SHR, DSN=NULLFILE
13 XXSASAUTOS DD DISP=(SHR, PASS), DSN=&SASAUTO
IEFC653I SUBSTITUTION JCL - DISP=(SHR, PASS), DSN=*.NULLPDS, VOL=REF=*.NULLPDS
14 XX DD DISP=SHR, DSN=SAS.V8R1.AUTOLIB
15 XXSASHELP DD DISP=SHR, DSN=SAS.V8R1.SASHELP
16 XXSASMSG DD DISP=SHR, DSN=SAS.V8R1.SASMSG
17 XXWORK DD UNIT=DISK, SPACE=(6144, (&WORK), , , ROUND),
XX DCB=(RECFM=FS, LRECL=6144, BLKSIZE=6144, DSORG=PS)
IEFC653I SUBSTITUTION JCL - UNIT=DISK, SPACE=(6144, (500,200), , , ROUND), DCB=(RECFM=FS, LRECL=6144, BLKSIZE=6144,
DSORG=PS)
18 XXSASLOG DD SYSOUT=*
19 XXSASCLOG DD SYSOUT=*
20 XXSASLIST DD SYSOUT=*
21 XXSASPARM DD UNIT=DISK, SPACE=(400, (100,300)),
XX DCB=(RECFM=FB, LRECL=80, BLKSIZE=400, BUFNO=1)
22 XXSYSUDUMP DD SYSOUT=*
XX** ADD A LINE LIKE THE FOLLOWING TO CREATE A MACHINE-READABLE DUMP
XX*SYSDUMP DD DSN=DUMP, UNIT=SYSDA, DISP=(NEW, CATLG), SPACE=(TRK, (20,5))
//*****
/* FIRST FLOOR: MSGCLASS=A AND ROUTE PRINT U5704 00000500
/* ==> BY.PBACK.CNTL <== 00000600
/* ==> PURPOSE: TO DEVELOP BASE YEAR PIGGYBACK RATIOS <== 00000700
//***** 00000800
//***** 00000900
23 //IN1 DD DSN=ALAHQV.VS420D01.FY00BY.B.DATA, DISP=OLD 00001000
24 //SYSIN DD DSN=H30919.CITY.CARRIER.PBACK.BY00.DATA, DISP=OLD 00001010

```