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POSTAL RATE COMMISSION
OFFICE OF THE SECRETARY

LR-J-115

One and Two Pound Parcel Post Volume Splits
From 1/7/2001 to 3/23/2001

USPS-LR-J-115

Introduction

The purpose of this library reference is to describe and document the development of FY 2001 data showing the volumes of one- and two-pound parcels in Parcel Post categories Inter-BMC, Intra-BMC, and Parcel Select (DBMC, DSCF and DDU).

Witness Kiefer (USPS-T-33) uses these data in his workpapers to develop separate one- and two-pound rates for Parcel Post. The data were developed at his request by the Revenue and Volume Performance Office.

1. Description

This library reference consists of a spreadsheet that contains the volumes of parcels by rate category and zone in the one-pound and two-pound ranges. It also contains a narrative describing the SAS program used to extract the data from the Postal Service database and process it to produce the report contained in the spreadsheet, including all inputs and outputs. A documented copy of the program source code is incorporated in this library reference.

2. Inputs and Outputs

These are described in detail in the accompanying narrative. The outputs are contained in the Excel spreadsheet ONE_TWO.XLS.

3. Program

The documented source code is provided as part of this library reference and the program is described in detail in the accompanying narrative.

4. Processes and Calculations

The processes and calculations performed by the SAS program are described in detail in the accompanying narrative.

I. PROGRAM NAME: H30946.RPW.FORM12.ONE#TWO.NEWRATE.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To obtain estimates of the parcel post volumes for three specific weight intervals during each of the following time periods:

- All of PQ-2 FY 2001 (12/2/00 – 2/23/01)
- New rate period of PQ-2 FY 2001 (12/2/00 – 2/23/01)
- All of A/P 7 FY 2001 (2/24/01 – 3/23/01)

These three weight intervals include:

- One pound weight increment (all parcels weighing one pound or less)
- Two pound weight increment (all parcels over 1 pound but less than or equal to two pounds.
- All parcels over two pounds.

2. Processing Tasks Performed

This program performs the following processing tasks:

- (1) Book revenue adjusts the expanded volumes for all metered and stamped parcel post volumes.
- (2) Determines if the date of test is the “new rate period”. In processing the data used in generating the output file covering the time period: 1/7/01 – 2/23/01, all records with dates of tests prior to 1/7/01 will be deleted.
- (3) Computes a weight increment and stratifies the parcels into the appropriate weight interval.
- (4) Sums the expanded and book revenue adjusted parcel post volumes by all combinations of RPW mail category code , zone and weight increment.
- (5) Places results in (4) in flat file.

3. *Methods and procedures employed:*

See Attachments A-1 for a listing of the program.

4. *A listing of the input and output data*

The input file used for this program to cover the periods:

All of PQ-2 FY 2001 (12/2/00 – 2/23/01) and “new rate period” of PQ-2 FY 2001 (12/2/00 – 2/23/01) is the Domestic RPW final edited data file:

HSI.RPW.HQ044D01.FY01PQ2

Similarly, Domestic RPW final edited data file:

HSI.RPW.HQ044D01.FY01AP07

is used for A/P 7 FY 2001 (2/24/01 – 3/23/01)

The record layout for both of the above files is provided in Attachment B.

There is an output file generated for each of the three times periods as follows:

<u>Time Period</u>	<u>Name of File</u>
--------------------	---------------------

All of PQ-2 FY 2001	
H30946.RPW.PARCPOST.ONE#TWO.PQ201ALL.DATA	

New rate period of PQ-2 FY2001	H30946.RPW.PARCPOST.ONE#TWO.PQ201NEW.DATA
-----------------------------------	---

All of A/P 7 FY 2001	H30946.RPW.PARCPOST.ONE#TWO.AP0701.DATA
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5. *A listing of the source code of the program*

See Attachment A-1 for a listing of the source code of the program.

B. For all input data:

1. Designation of the sources of such data:

See Section A-4 above.

2. Explanation of any modifications to such data made for use in the program:

None

C. Definition of all input and output variables or sets of variables

The definition of all input variables is provided in Attachment B.

The record layout for each of the output files is listed below:

<u>Positions</u>	<u>Description</u>
1-4	Period identifier ('Q201' or '0701')
6	Weight Interval ('0', '1' or '2')
8	Zone ('D', 'S', '0', '1' . . . , '8' or blank)
11-14	Mail Category Code (first two positions always '41')
21-30	Estimated volume (no decimal points)

D. Description of input and output data set organization

The LRECL for all input and output files is provided in Attachment C.

E. A machine readable copy of all data bases

The two RPW files:

HSI.RPW.HQ044D01.FY01PQ2 and HSI.RPW.HQ044D01.FY01AP07 are

accessible on the mainframe at San Mateo Postal Data Center. All remaining input files

are provided in machine readable format on CD-ROM. The DOS file names corresponding to mainframe files are provided in Attachment C.

F. For all source codes, documentation sufficiently comprehensive and detailed to satisfy generally accepted software documentation standards.

The source program (Attachment A-1) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-1) is available on the CD-ROM as:

LR067/PROGRAMS/ONE_TWO1.TXT .

H. All pertinent operating system and programming language manuals:

SAS User's Guide: Basics. See Docket No. R94-1, USPS LR-G-135

I. Statistical Packages

SAS Version 8 .

II. PROGRAM NAME: H30946.RPW.FORM12.ONE#TWO.ANALYSIS.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To obtain final estimates of the parcel post volumes for the one and two pound weight increments during each of the time period:

1/7/01 – 3/23/01 .

1/7/01 corresponds to the date that new rates went to effect and 3/23/01 is the end of A/P 7 FY 2001.

The final estimates are provided in Attachment E.

2. Processing Tasks Performed

This program performs the following processing tasks:

1. Pools zones all DDU, DSCF, zone 1 and zone 2 parcels into one zone.
2. Pools zones 4 and 5 for intra-BMC and DBMC parcels into one zone.
3. Adjusts permit indicia parcel volume for CBCIS volumes totals by rate category within zone.
4. Sums adjusted volumes by all combination of rate category, zone and weight interval.
5. Places results in (4) above in flat file.

3. Methods and procedures employed:

See Attachments A-2 for a listing of the program.

4. A listing of the input and output data

A total of six input files are used in this program which include the following:

<u>DD Name</u>	<u>Name of File</u>
IN1	H30946.RPW.PARCPOST.ONE#TWO.PQ201ALL.DATA
IN2	H30946.RPW.PARCPOST.ONE#TWO.PQ201NEW.DATA
IN3	H30946.RPW.PARCPOST.ONE#TWO.AP0701.DATA
IN4	H30946.CISSMNT.PARCPOST.SUM#PI.PQ201.DATA
IN5	H30946.CISSMNT.PARCPOST.SUM#PI.AP0701.DATA
IN6	H30946.RPW.MAILCAT.RATECAT.ID.DATA

The files with DD names: 'IN1', 'IN2' and 'IN3' were all generated as output files in the previous program:

H30946.RPW.FORM12.ONE#TWO.NEWRATE.CNTL

'IN4' and 'IN5' is a summation of CBCIS volumes by all combinations of major rate category ('INTER', 'INTRA' or 'DBMC') and zone. 'IN4' covers all of PQ-2 FY 2001 and 'IN5' covers A/P 7 FY 2001. The use of both of these files is limited to adjusting RPW permit indicia estimates at the zone with rate category level. IN6' is used to look up the rate category for each RPW parcel post mail category code.

Hard copies of all six of these files are included in Attachment D.

5. A listing of the source code of the program

See Attachment A-2 for a listing of the source code of the program.

B. For all input data:

1. Designation of the sources of such data:

See Section A-4 above.

2. Explanation of any modifications to such data made for use in the program:

The zone field is adjusted as stated in Section A(2) above.

C. Definition of all input and output variables or sets of variables

The previous section on Program I:

H30946.RPW.FORM12.ONE#TWO.NEWRATE,CNTL

defines the variables for 'IN1', 'IN2' and 'IN3' as part of the record layout for these files:

Listed below are the record layouts for files: 'IN4', 'IN5', 'IN6' and 'OUT1' which includes the definition of the variables:

RECORD LAYOUT FOR FILES:

**H30946.CISSMNT.PARCPOST.SUM#PI.PQ201.DATA and
H30946.CISSMNT.PARCPOST.SUM#PI.AP0701.DATA
(DD names = 'IN4' and 'IN5')**

<u>Positions</u>	<u>Description</u>
4-8	Rate category ('INTRA', 'INTER' or 'DBMC')
10	Zone ('D', 'S', '0', '1', ... or '8')
11-20	CBCIS volume estimate for designated time period

File: **H30946.RPW.MAILCAT.RATECAT.ID.DATA**
(DD name = 'IN6')

<u>Positions</u>	<u>Description</u>
1-4	RPW parcel post mail category code (always begins with '41')
6-10	Rate category ('INTRA', 'INTER' or 'DBMC')

File: **H30946.RPW.PARCPOST.ONE#TWO.FY01NEW.DATA**
(DD name='OUT1')

<u>Positions</u>	<u>Description</u>
1-5	Rate category ('INTRA', 'INTER' or 'DBMC')
11	Zone ('0', '1', '3', '4', '5', '6', '7' or '8')
16-25	1 pound weight increment volume (zero-filled)
31-40	2 pound weight increment volume (zero-filled)
36-45	Combined 1-2 pound weight increment volume.

D. Description of input and output data set organization

The LRECL and BLKSIZE for all files is provided in Attachment C.

E. A machine readable copy of all data bases

All input files are provided in machine readable format on CD-ROM. THE DOS file names corresponding to mainframe files are provided in Attachment C.

F. For all source codes, documentation sufficiently comprehensive and detailed to satisfy generally accepted software documentation standards.

The source program (Attachment A-2) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-2) is available on the CD-ROM as:

LR067/PROGRAMS/ONE_TWO2.TXT .

input files are provided in machine readable format on CD-ROM. THE DOS file names corresponding to mainframe files are provided in Attachment C.

H. All pertinent operating system and programming language manuals:

SAS User's Guide: Basics. See Docket No. R94-1, USPS LR-G-135

I. Statistical Packages

SAS Version 8 .

ATTACHMENT A-1

DATASET:

H30946.RPW.FORM12.ONE#TWO.NEWDATE.CNTL

DATE: 01/08/23
TIME: 13:25
PAGE: 001

GENERAL DATA:

MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA39
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/04/18
EXPIRATION DATE: ***None***

GENERAL DATA:

RECORD FORMAT:
RECORD LENGTH:
BLOCK SIZE:
1ST EXTENT SIZE:
SECONDARY QUAN:

FB
80
3,120
15
10,725

CURRENT ALLOCATION:

15 BLOCKS
1 EXTENT

CURRENT UTILIZATION:

3 BLOCKS
1 EXTENT

```

START COL 1 1 //H30946C JOB (HSD13,3483,0006,0020), ' S COHEN BIN 16',
1 1 // CLASS=A,MSGCLASS=T,NOTIFY=H30946
1 1 //*ROUTE PRINT RMT77
1 1 //S01 EXEC SAS,REGION=5000K
1 1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(50,25))
1 1 //SYSOUT DD DUMMY
1 1 //IN1 DD DSN=HSI.RPW.HQ044D01.FY01PQ2.DISP=SHR
1 1 //*OUT1 DD DSN=H30946.RPW.PARCPST.ONE#TWO.PQ201ALL.DATA,UNIT=SYSDA,
1 1 //** DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE),
1 1 //** DCB=(LRECL=125,BLKSIZE=5000,RECFM=FB)
1 1 //OUT1 DD DSN=H30946.RPW.PARCPST.ONE#TWO.PQ201NEW.DATA,DISP=SHR
1 1 //SYSIN DD *
1 1 %LET QTR ID=0701;
2 1 %LET BR_FACT=0.8635236284;
1 1 OPTIONS SYMBOLGEN MPRINT YEARCUTOFF=1920 ;
1 1 * Place all RPW parcel post records into 'DATA A' ;
2 2 DATA A;
6 6 INFILE IN1;
3 3 INPUT @36 MAIL CAT $4. @ ;
3 3 IF '4100' <= MAIL CAT <= '4199' THEN DO;
7 7 INPUT @1 FINANCE $6. /* finance number */
13 13 @7 TEST ID $6. /* Test ID number */
13 13 @13 DEST ZIP $5. /* destination zipcode */
13 13 @18 YEAR 4. /* year of testdate */
13 13 @22 MONTH 2. /* month of testdate */
13 13 @24 DAY 2. /* day within month of testdate */
13 13 @26 VERSION 2. /* version number of software */
13 13 @28 END TIME 4.
13 13 @32 SKIP 4. /* subsample skip interval */
13 13 @40 PIECES 4.
13 13 @44 REVENUE 12.3
13 13 @56 POUNDS 12.5
13 13 @68 AGENCY $3. /* Government agency code */
13 13 @71 CAG $1.
13 13 @72 SPECSERV $4. /* special service code */
13 13 @76 ORIG ZIP $3. /* originating 3-digit zipcode */
13 13 @79 ZONE 1.
13 13 @80 SHORT PD 8.3 /* shortpaid revenue */
13 13 @88 OVER PD 8.3 /* overpaid revenue */
13 13 @96 INDICIA $1. /* indicia code */
13 13 @97 AUTO COM $1. /* automation compatibility code */
13 13 @98 SHAPE $1. /* shape method */
13 13 @99 LENGTH 3.
13 13 @102 WIDTH 2.
13 13 @104 HEIGHT 2.
13 13 @106 GIRTH 2.
13 13 @108 SUB SAMP $1. /* subsampling method code */
13 13 @109 SS_RECNO 5.2 /* SS record number */
13 13 @114 SESSION 2. /* session number */
13 13 @116 REC NUM 7.2 /* record number */
13 13 @123 USER ID $3. /* user ID code */
13 13 @126 LAPEFLAG $1. /* LAPE flag */
13 13 @127 ACCT PER 2. /* accounting period */
13 13 @132 REC_LOC 11.2 /* record locator */

```

```

START COL -----1-----2-----3-----4-----5-----6-----7-----8
13      @143 BLOWUP 15.5 /* combined blowup factor */
13      @158 ADJ_FACT 10.5 /* adjustment factor */;
9      OUTPUT;
8      END;
3      DATA B;
5      SET A;
7      DATE=MDY(MONTH,DAY,YEAR) /* date of RPW test */;
7      POS4=SUBSTR(MAIL_CAT,4,1) /* last position of mail category
36      code determines the method of
38      adjustment -- '0' or '5' uses
36      book revenue adjustment factor
36      (&BR_FACT). '4' or '9' uses
36      CBCIS data as control */;
7      IF PIECES < 1 THEN DELETE;
1      * Compute weight increment - any fractions of pounds are round upward.
3      Create weight increment of '0' for all weight increments
3      over 2 pounds. ;
2      WT_INCR = CEIL ( POUNDS / PIECES ) ;
2      IF WT_INCR > 2 THEN WT_INCR=0;
1      * Delete all parcel post entries with date of RPW test before new rate
3      date of 1/7/2001.
6      NOTE: For control purposes, one of the three output files
12      generated from this program:
16      H30946.RPW.PARCPST.ONE#TWO.PQ201ALL.DATA
12      uses all parcel post records in PQ-2 FY 2001. ;
4      IF DATE < '7JAN01'D THEN DELETE;
1      * Expand pieces by multiplying by the product of BLOWUP and ADJ_FACT. ;
1      X_PC =BLOWUP*ADJ_FACT*PIECES;
2      * Apply book revenue factor to mail category codes ending in '0'
3      and '5'. There is a separate book revenue adjustment factor for
3      PQ-2 FY 2001 and A/P 7 FY 2001. ;
4      IF POS4='0' OR POS4='5' THEN X_PC = X_PC*&BR_FACT ;
2      KEEP WT_INCR X_PC MAIL_CAT_ZONE;
2      PROC DELETE DATA=A;
1      * Sum expanded pieces by all combination of the three weight increments,
1      RPW parcel post mail category code and zone. Place results in
3      external flat file with DD name = 'OUT1'. ;
1      PROC SORT DATA=B; BY WT_INCR MAIL_CAT_ZONE;
1      PROC MEANS NOPRINT SUM DATA=B;
3      VAR X_PC; BY WT_INCR MAIL_CAT_ZONE;
1      OUTPUT OUT=SUM1 SUM=EST_VOL ;
1      DATA _NULL_;
5      SET SUM1;
3      PQ= &QTR_ID ;
7      FILE OUT1;
9      PUT @1 '0701' /* '0701' or 'Q201' */
13      @6 WT_INCR 1. /* weight increment: '0', '1' or '2' */
13      @8 ZONE 1. /* zone - missing for DDU and DSCF parcels */
13      @11 MAIL_CAT 4. /* mail category code */
13      @21 EST_VOL 10. /* estimated parcel post volume */ ;

```

DATASET: H30946.RPW.MAILCAT.PATECAT.ID.DATA

DATE: 01/08/23
TIME: 13:25
PAGE: 001

GENERAL DATA:		GENERAL DATA:	
MANAGEMENT CLASS:	MCSTD	RECORD FORMAT:	FB
STORAGE CLASS:	SCTSO	RECORD LENGTH:	80
DATA CLASS:	**None**	BLOCK SIZE:	3,120
VOLUME SERIAL:	T0AA87	1ST EXTENT SIZE:	15
DEVICE TYPE:	3390	SECONDARY QUAN:	1
ORGANIZATION:	PS		
DATA SET NAME TYPE:			
CREATION DATE:	1999/04/07		
EXPIRATION DATE:	***None***		

CURRENT ALLOCATION:	
15 BLOCKS	
1 EXTENT	

CURRENT UTILIZATION:	
1 BLOCK	
1 EXTENT	

ATTACHMENT A-2

DATASET: H30946.RPW.FORM12.ONE#TWO.ANALYSIS.CNTL

DATE: 01/08/23
TIME: 13:25
PAGE: 001

GENERAL DATA:

MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA65
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/04/18
EXPIRATION DATE: ***None***

GENERAL DATA:

RECORD FORMAT: FB
RECORD LENGTH: 80
BLOCK SIZE: 3,120
1ST EXTENT SIZE: 15
SECONDARY QUAN: 10,725

CURRENT ALLOCATION:

15 BLOCKS
1 EXTENT

CURRENT UTILIZATION:

7 BLOCKS
1 EXTENT

```
START COL -----1-----2-----3-----4-----5-----6-----7-----8
1 //H30946C JOB (HSD13,3483,0006,0020),' S COHEN BIN 16', 00000100
1 // CLASS=A,MSGCLASS=T,NOTIFY=H30946 00000200
1 //ROUTE PRINT U5704 00000300
1 //S01 EXEC SAS 00000400
1 //SYSOUT DD DUMMY 00000600
1 //IN1 DD DSN=H30946.RPW.PARCPST.ONE#TWO.PQ201ALL.DATA,DISP=SHR 00001710
1 //IN2 DD DSN=H30946.RPW.PARCPST.ONE#TWO.PQ201NEW.DATA,DISP=SHR 00001711
1 //IN3 DD DSN=H30946.RPW.PARCPST.ONE#TWO.AP0701.DATA,DISP=SHR 00001720
1 //IN4 DD DSN=H30946.CISSMNT.PARCPST.SUM#PI.PQ201.DATA,DISP=SHR 00001730
1 //IN5 DD DSN=H30946.CISSMNT.PARCPST.SUM#PI.AP0701.DATA,DISP=SHR 00001740
1 //IN6 DD DSN=H30946.RPW.MAILCAT.ID.DATA,DISP=SHR 00001750
1 //OUT1 DD DSN=H30946.RPW.PARCPST.ONE#TWO.FY01NEW.DATA,UNIT=SYSDA, 00001760
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001770
1 // DCB=(LRECL=80,BLKSIZE=4000,RECFM=FB) 00001780
1 //SYSIN DD * 00001800
2 * Read in file generated by program: 00001900
7 H30946.RPW.FORM!@.ONE#TWO.NEWRATE.CNTL 00002000
4 which all includes all RPW parcel post records in PQ-2 FY 2001. 00002100
4 Only interest in permit indicia parcels which will be used for 00002200
4 control purposes. Parcels with missing zones, DDU parcels, 00002300
4 DSCF parcels and parcels with zone 2, are all replaced with 00002400
4 zone = 1; 00002500
1 DATA A1(KEEP=ZONE MAIL_CAT EST_VOL INDICIA) ; 00074300
1 INFILE IN1; 00074400
7 INPUT @6 WT INCR 1. 00074800
13 @8 ZONE $1. 00074900
13 @11 MAIL_CAT 4. 00074910
13 @21 EST_VOL 10. ; 00075000
3 IF MOD(MAIL_CAT,5)=4; 00075001
3 INDICIA='PI'; 00075002
2 IF ZONE=' ' OR ZONE='2' OR ZONE='S' OR ZONE='D' THEN ZONE='1'; 00075010
1 * ----- 00075012
4 Read in file generated by program: 00075013
7 H30946.RPW.FORM!@.ONE#TWO.NEWRATE.CNTL 00075014
4 which all includes all RPW parcel post records in PQ-2 FY 2001 with 00075015
4 NEW RATES (1/7/01 - 2/23/01). Based on the last digit of the mail 00075016
4 category code, indicia of 'MS' (metered and stamped) or 'PI' 00075017
4 (permit indicia) is assigned. The same zone substitution rule 00075018
4 that is applicable to input file: 'IN1' is used. 00075019
1 ----- 00075020
1 DATA A2; 00075021
1 INFILE IN2; 00075030
7 INPUT @6 WT INCR 1. 00075040
13 @8 ZONE $1. 00075050
13 @11 MAIL_CAT 4. 00075060
13 @21 EST_VOL 10. ; 00075070
6 IF MOD(MAIL_CAT,5)=4 THEN INDICIA='PI'; 00075071
6 ELSE INDICIA='MS'; 00075072
2 IF ZONE=' ' OR ZONE='2' OR ZONE='S' OR ZONE='D' THEN ZONE='1'; 00075080
2 IF WT_INCR < 1 THEN DELETE; 00075081
1 * ----- 00075090
2 * Read in file generated by program: 00075091
7 H30946.RPW.FORM!@.ONE#TWO.NEWRATE.CNTL 00075092
4 which all includes all RPW parcel post records in A/P 7 FY 2001. 00075093
```

```

START COL 1-----2-----3-----4-----5-----6-----7-----8
4      Based on the last digit of the mail category code,
4      indicia of 'MS' (metered and stamped) or 'PI' (permit indicia)
4      is assigned. The same zone substitution rule
4      that is applicable to input file: 'IN1' is used. ;
1      DATA A3(KEEP=ZONE MAIL_CAT EST_VOL INDICIA) A4;
2      INFILE IN3;
7      INPUT @6 WT INCR 1.
13     @8 ZONE $1.
13     @11 MAIL CAT 4.
13     @21 EST VOL 10. ;
6      IF MOD(MAIL_CAT,5)=4 THEN INDICIA='PI';
6      ELSE INDICIA='MS';
2      IF ZONE=' ' OR ZONE='2' OR ZONE='S' OR ZONE='D' THEN ZONE='1';
2      IF WT INCR > 0 THEN OUTPUT A4;
2      IF MOD(MAIL_CAT,5)=4 THEN OUTPUT A3;
*-----
1      Read in file which provides CBCIS permit indicia volume for PQ-2
3      FY 2001 by all combinations of rate category: inter-BMC, intra-BMC
3      or DBMC (includes DDU and DSCF) AND zone. In addition, to the
3      zone substitution rule used in input file: 'IN1', both intra-BMC
3      zone '5' and DBMC zone '5' are changed to zone '4' for control
3      purposes.
1      -----;
2      DATA B1;
4      INFILE IN4;
6      INPUT @4 RATE CAT $CHAR5.
12     @10 ZONE $1.
12     @11 VOLUME 10. ;
7      INDICIA='PI';
2      IF ZONE=' ' OR ZONE='2' OR ZONE='S' OR ZONE='D' THEN ZONE='1';
2      IF RATE CAT='INTRA' AND ZONE='5' THEN ZONE='4';
2      IF RATE_CAT='DBMC ' AND ZONE='5' THEN ZONE='4';
*-----
1      Read in file which provides CBCIS permit indicia volumes for PQ-2
3      FY 2001 by all combinations of rate category: inter-BMC, intra-BMC
3      or DBMC (includes DDU and DSCF) AND zone. In addition, to the
3      zone substitution rule used in input file: 'IN1', both intra-BMC
3      zone '5' and DBMC zone '5' are changed to zone '4' for control
3      purposes.
1      -----;
2      DATA B3;
4      INFILE IN5;
6      INPUT @4 RATE CAT $CHAR5.
12     @10 ZONE $1.
12     @11 VOLUME 10. ;
7      INDICIA='PI';
2      IF ZONE=' ' OR ZONE='2' OR ZONE='S' OR ZONE='D' THEN ZONE='1';
2      IF RATE CAT='INTRA' AND ZONE='5' THEN ZONE='4';
2      IF RATE_CAT='DBMC ' AND ZONE='5' THEN ZONE='4';
*-----
1      DATA C;
2      INFILE IN6;
4      INPUT @1 MAIL CAT 4. /* RPW mail category code */
6      @6 RATE_CAT $CHAR5. /* 'INTRA', 'INTER' or 'DBMC' */ ;
12

```

START

```

COL 1-----2-----3-----4-----5-----6-----7-----8
* -----
1 PROC SORT DATA=A4; BY MAIL_CAT; 00077310
1 00077400
1 PROC SORT DATA=A3; BY MAIL_CAT; 00077401
1 00077410
1 PROC SORT DATA=A2; BY MAIL_CAT; 00077410
1 00077500
1 PROC SORT DATA=A1; BY MAIL_CAT; 00077510
1 00077520
3 Add mail category code to 'DATA A1', then sum volumes by all
3 combinations of rate category, zone and indicia. Output results
3 to file 'DEN_PQ2' ; 00077530
1 DATA A1 X ; 00077600
5 MERGE A1(IN=INX) C; BY MAIL_CAT; 00077700
9 IF INX; 00077800
1 * ----- 00077830
1 PROC SORT DATA=A1 X; BY RATE CAT ZONE INDICIA; 00077850
1 PROC MEANS NOPRINT SUM DATA=A1 X; 00077860
1 VAR EST VOL; BY RATE CAT ZONE INDICIA; 00077870
4 OUTPUT OUT=DEN_PQ2 SUM=RPW_VOL; 00077880
1 * ----- 00077890
1 Add mail category code to 'DATA A1', then sum volumes by all
3 combinations of rate category, zone and indicia. Output results
3 to file 'DEN_PQ2' ; 00077891
3 DATA A2 X; 00077893
1 MERGE A2(IN=INX) C; BY MAIL_CAT; 00077900
5 IF INX; 00078000
9 00078100
5 IF WT INCR < 1 THEN DELETE; 00078101
5 IF (RATE_CAT='INTRA' OR RATE_CAT='DEMC ' ) AND MOD(MAIL_CAT,5)=4 00078110
4 AND ZONE='5' THEN ZONE='4' ; 00078120
6 * ----- 00078121
1 DATA A4 X; 00078122
5 MERGE A4(IN=INX) C; BY MAIL_CAT; 00078123
9 IF INX; 00078124
1 * ----- 00078128
1 Add mail category code to 'DATA A3', then sum volumes by all
3 combinations of rate category, zone and indicia. Output results
3 to file 'DEN_AP2' ; 00078130
3 DATA A3 X; 00078131
5 MERGE A3(IN=INX) C; BY MAIL_CAT; 00078132
9 IF INX; 00078133
1 * ----- 00078134
1 PROC SORT DATA=A3 X; BY RATE CAT ZONE INDICIA; 00078135
1 PROC MEANS NOPRINT SUM DATA=A3 X; 00078136
1 VAR EST VOL; BY RATE CAT ZONE INDICIA; 00078137
4 OUTPUT OUT=DEN_AP7 SUM=RPW_VOL; 00078140
1 00078150
1 Sum volumes in 'DATA B1' by all combination of rate category zone
1 and indicia. Output results to file: NUM PQ2. 00078160
1 * ----- 00078170
1 PROC SORT DATA=B1; BY RATE CAT ZONE INDICIA; 00078180
1 PROC MEANS NOPRINT SUM DATA=B1; 00078190
1 VAR VOLUME; BY RATE CAT ZONE INDICIA; 00078191
4 OUTPUT OUT=NUM_PQ2 SUM=PERM_VOL; 00078200
2 00078300
1 PROC SORT DATA=B3; BY RATE CAT ZONE INDICIA; 00078400
1 PROC MEANS NOPRINT SUM DATA=B3; 00078500
4 VAR VOLUME; BY RATE CAT ZONE INDICIA; 00078600
2 OUTPUT OUT=NUM_AP7 SUM=PERM_VOL; 00078700
1 00078800
2 00078900

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START COL
-----1-----2-----3-----4-----5-----6-----7-----+-----8
1 *
1 PROC SORT DATA=A2 X; BY RATE CAT ZONE INDICIA;
1 * Merge 'DATA' files: A2_X_NUM PQ2 and DEN PQ2 by all combinations
3 of rate category, zone and indicia. The volume sums included
3 in files NUM_PQ2 and DEN PQ2 (i.e., 'PERM VOL' and 'RPW VOL',
3 respectively) are used to obtain and adjustment factor for PQ-2
3 FY 2001 volumes which is then applied to the summed entries in:
3 'DATA A2_X'.
3 -----;
3 DATA COMBINE1;
5 MERGE A2_X_NUM PQ2 DEN PQ2; BY RATE_CAT ZONE INDICIA;
7 FACTOR = PERM_VOL/RPW_VOL;
7 IF INDICIA='P1' THEN EST_VOL = EST_VOL * FACTOR;
2 PROC PRINT DOUBLE DATA=COMBINE1;
3 VAR RATE CAT ZONE INDICIA WT_INCR PERM_VOL RPW_VOL FACTOR EST_VOL;
8 FORMAT PERM_VOL RPW_VOL EST_VOL COMMA10. FACTOR 8.4 ;
2 TITLE 'ESTIMATED VOLUME FOR 1 AND 2 POUND INCREMENTS OF PARCEL POST'
2 TITLE2 'PQ-2 FY 2001 -- NEW RATES';
1 *
1 Merge 'DATA' files: A4_X_NUM AP7 and DEN AP7 by all combinations
3 of rate category, zone and indicia. The volume sums included
3 in files NUM_AP7 and DEN AP7 (i.e., 'PERM VOL' and 'RPW VOL',
3 respectively) are used to obtain and adjustment factor for A/p 7
3 FY 2001 volumes which is then applied to the summed entries in:
3 'DATA A2_X'.
3 -----;
3 PROC SORT DATA=A4_X; BY RATE_CAT ZONE INDICIA;
1 DATA COMBINE2;
5 MERGE A4_X_NUM AP7 DEN AP7; BY RATE_CAT ZONE INDICIA;
7 FACTOR = PERM_VOL/RPW_VOL;
7 IF INDICIA='P1' THEN EST_VOL = EST_VOL * FACTOR;
2 PROC PRINT DOUBLE DATA=COMBINE2;
3 VAR RATE CAT ZONE INDICIA WT_INCR PERM_VOL RPW_VOL FACTOR EST_VOL;
8 FORMAT PERM_VOL RPW_VOL EST_VOL COMMA10. FACTOR 8.4 ;
2 TITLE 'ESTIMATED VOLUME FOR 1 AND 2 POUND INCREMENTS OF PARCEL POST'
2 TITLE2 'A/P 7 FY 2001';
1 *
1 The two with adjusted parcel post volumes for PQ-2 FY 2001 and
1 A/p 7 FY 20001 are concatenated, then summed by all combinations
1 of rate category zone and weight increment ('0', '1' or '2' -
1 '0' represents all weight increments over 2 pounds). Results are placed
1 in file 'TOTALS' which is based on the time period: 1/7/01 - 3/23/01.
1 -----;
1 DATA COMBINE3;
1 SET COMBINE1 COMBINE2 ;
4 PROC SORT DATA=COMBINE3; BY RATE CAT ZONE WT_INCR;
1 PROC MEANS NOPRINT SUM DATA=COMBINE3;
3 VAR EST_VOL; BY RATE CAT ZONE WT_INCR;
1 OUTPUT OUT=TOTALS SUM=TOT_VOL;
1 *
1 File 'TOTALS' is reformatted so that each line of data includes the
3 following:
3 o Rate Category
5 o Zone
5

```

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START
COL  -----1-----2-----3-----4-----5-----6-----7-----8
5      o 1 pound weight increment volume          00080750
5      o 2 pound weight increment volume          00080760
5      o Combined 1 and 2 pound volumes            00080770
2      Reformatted data is outputted to: 'DATA FINAL'.
1      -----
1      DATA ONE(KEEP=RATE_CAT_ZONE VOL_ONE)
6      TWO(KEEP=RATE_CAT_ZONE VOL_TWO) ;
10     SET TOTALS;
6      IF WT INCR=1 THEN DO;
9      VOL_ONE=TOT_VOL;
7      OUTPUT ONE;
5      END;
6      IF WT INCR=2 THEN DO;
9      VOL_TWO=TOT_VOL;
7      OUTPUT TWO;
5      END;
1      PROC SORT DATA=ONE; BY RATE_CAT_ZONE;
1      PROC SORT DATA=TWO; BY RATE_CAT_ZONE;
1      DATA FINAL;
4      MERGE ONE TWO; BY RATE_CAT_ZONE;
7      VOL_ONE=SUM(VOL_ONE,0);
7      VOL_TWO=SUM(VOL_TWO,0);
7      COMB VOL=SUM(VOL_ONE,VOL_TWO);
2      PROC PRINT DOUBLE DATA=FINAL SPLIT='*';
2      VAR RATE_CAT_ZONE VOL_ONE VOL_TWO COMB VOL;
6      FORMAT VOL_ONE VOL_TWO COMB VOL COMMA10. ;
9      SUM VOL_ONE VOL_TWO COMB VOL;
2      TITLE 'DISTRIBUTION OF 1 AND 2 POUND WEIGHT INCREMENTS FOR PARCEL POST
1      BY WEIGHT INCREMENT AND ZONE';
1      TITLE 'NEW RATES (1/7/01 - 3/23/01)';
1      LABEL VOL_ONE='1 POUNDS*VOLUME'
7      VOL_TWO='2 POUNDS*VOLUME'
7      COMB_VOL='COMBINED*VOLUME';
1      * 'DATA FINAL' is outputted to external file with DD name: 'OUT1' ;
1      %MACRO OMIT;
1      DATA NULL;
5      SET FINAL;
7      FILE OUT1;
10     PUT @1 RATE_CAT $CHAR5. /* 'INTRA', 'INTER' or 'DEMC' */
14     @11 ZONE $1.
14     @16 VOL_ONE Z10. /* 1 pound weight increment volume */
14     @31 VOL_TWO Z10. /* 2 pound weight increment volume */
14     @46 COMB_VOL Z10. /* combined one and two pound weight
36     increment volume */ ;
1      %MEND;

```

ATTACHMENT B

**DOMESTIC RPW - FINAL EDITED DATA
FILE LAYOUT
(HSI.RPW.HQ044D01.FYyyAPxx or FYyyPQx)**

DESCRIPTION	FROM	LENGTH	TYPE (/1)	SAS INPUT
FINANCE NUMBER	1	6	N	
TESTID	7	6	N	
STRATA	7	3	N	
MEP ZIP CODE	13	5	N	
TEST DATE (YYYYMMDD)	18	8	N	
VERSION	26	2	N	
END TIME	28	4	N	
SKIP FACTOR	32	4	N	
MAIL CATEGORY	36	4	A	
(XNAX, XADM, ZERO, 0000 (NONCOUNTABLE MAIL), OR NUMERIC CAT. CODE)				
VOLUME	40	4	N	
REVENUE(IN DOLLARS)	44	12	N	12.3
WEIGHT(IN POUNDS)	56	12	N	12.5
AGENCY CODE	68	3	N	
CAG	71	1	A	
(A,B,C,D,E,F,G,H,J,K,L)				
SPECL SERVICE CATEGORY CODE	72	4	N	
ORIGINATING/DESTINATING ZIP CODE	76	3	N	
ZONE	79	1	N	
SHORTPAID REVENUE	80	8	N	8.3
OVERPAID REVENUE	88	8	N	8.3
INDICIA	96	1	A	
A - STAMPED; B - METER; C - PERMIT; D - STAMPED ENVELOPE; E - PRECANCLD STAMP; F - STAMPS (AGNCY 901); G - METERD(AGNCY 998); H - PENLTY(ALL OTHER); I - PERMT IMPRINT(AGNCY 996,997); J - STMPD ENVELOPE(AGENCY 995); K - FRANKED (GOVT AGNCY 700,800); L - PENALTY (USPS); M - PERMIT (USPS); N - NONE O - METERED USPS P - PVI 1 - PRIVATE PRESORT 2 - 1-C GOV METERED PRESORT 3 - 1-C GOV OTHER PRES. 4 - USPS PRESORTED				
AUTOMATION COMPATABILITY	97	1	N	
SHAPE	98	1	N	
0 - LETTER; 1 - FLAT; 2 - IP B - BALOON O - OVERSIZED (B&O WHEN MAILCAT BEGINS WITH '41')				
LENGTH	99	3	N	
WIDTH	102	2	N	
HEIGHT	104	2	N	
GIRTH	106	2	N	
SUBSAMPLING METHOD	108	1	N	
0 - NO SUBSAMPLING; 1 - COUNTED; 2 - WEIGHTED 3 - SACK/TRAY; 4 - CONTAINER				
SS RECNO	109	5	N	5.2
SESSION NUMBER		114	2	N
RECORD NUMBER		116	7	N 7.2
USER ID	123	3	A	
LAPE FLAG	126	1	A	
CUSTOMER SERVICE DISTRICT(CSD)		127	3	N
ACCOUNTING PERIOD	130	2	N	
01 THROUGH 13				
RECORD LOCATOR	132	11	N	11.2
COMBINED BLOWUP	143	15	N	15.5
ADJUSTMENT FACTOR	158	10	N	10.5
IMPUTED RECORD 2/ (AP FILE ONLY)	168	2	A	(values I1 or I2)
USER DEFINED	170	11	A	

1/ - N = NUMERIC; A = ALPHA

2/ - First three digits of Finance Number is '999' for AP file imputed records

ATTACHMENT C

ATTACHMENT C

LRECL, BLKSIZE, RECFM AND DOS FILE NAME FOR ALL REFERENCED MAINFRAME FILES

Name of Mainframe File	LRECL	BLKSIZE	RECFM	DOS NAME *
H30946.RPW.PARCPOST.ONE#TWO.PQ201ALL.DATA	125	5000	FB	pq201all.txt
H30946.RPW.PARCPOST.ONE#TWO.PQ201NEW.DATA	125	5000	FB	pq200new.txt
H30946.RPW.PARCPOST.ONE#TWO.AP0701.DATA	125	5000	FB	ap0701.txt
H30946.CISSMNT.PARCPOST.SUM#PI.PQ201.DATA	80	4000	FB	vip_q201.txt
H30946.CISSMNT.PARCPOST.SUM#PI.AP0701.DATA	80	4000	FB	vip_0701.txt
H30946.RPW.MAILCAT.RATECAT.ID.DATA	80	3120	FB	ratecat.txt
H30946.RPW.PARCPOST.ONE#TWO.FY01NEW.DATA	80	4000	FB	results.txt

* - all DOS file names preceded by: /lr115/io_out/

ATTACHMENT D

DATASET: H30946.RPW.PARCPOST.ONE#TWO.PQ201ALL.DATA

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GENERAL DATA:		GENERAL DATA:	
MANAGEMENT CLASS:	MCSTD	RECORD FORMAT:	FB
STORAGE CLASS:	SCTSO	RECORD LENGTH:	125
DATA CLASS:	**None**	BLOCK SIZE:	5,000
VOLUME SERIAL:	TOAA78	1ST EXTENT SIZE:	1
DEVICE TYPE:	3390	SECONDARY QUAN:	5
ORGANIZATION:	PS		
DATA SET NAME TYPE:			
CREATION DATE:	2001/04/18		
EXPIRATION DATE:	**None**		

CURRENT ALLOCATION:	
1 CYLINDER	
1 EXTENT	

CURRENT UTILIZATION:	
1 CYLINDER	
1 EXTENT	

DATE: 01/08/23
TIME: 13:25
PAGE: 1

COL 1 2 3 4 5 6 7 8 9 0 1

1	Q201	0	2	4100	501209
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1	Q201	0	2	4100	501209
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1 Q201 0 4 4100 2247855

1	Q201	0	4	4100	2247855
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1	Q201	0	6	4100	638784
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1	Q201	0	6	4100	638784
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1 Q201 0 8 4100 704429

1 Q201 0 8 4100 704429

1	Q201	0	2	4104	66965
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1	Q201	0	2	4104	66965
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1	Q201	0	4	4104	382513
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1	Q201	0	4	4104	382513
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1	Q201	0	6	4104	102135
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1	Q201	0	6	4104	102135
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1	Q201	0	8	4104	297150
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1	Q201	0	8	4104	297150
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1 Q201 0 1 4105 1863075

1 Q201 0 1 4105 1863075

1	Q201	0	3	4105	674140
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1	Q201	0	3	4105	674140
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1 Q201 0 5 4105 1629

1 Q201 0 5 4105 1629

1 Q201 0 1 4109 1391780

1 Q201 0 1 4109 1391780

1 Q201 0 3 4109 104540

1	Q201	0	3	4109	104540
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1 2 3 4 5 6 7 8 9 0 1

1	Q201	0	4	4115	2103
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1	0201 0 7	4115	375
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1	0201	0	4	4119	5791
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1	0207	0 6	4779	4156
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1	0201	0	0	4120	1374
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1	0301	0	0	4134	311
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COL	1	2	3	4	5	6	7	8	9	0	+	1
1	Q201	0	5	4129		13275						
1	Q201	0	7	4129		32337						
1	Q201	0	8	4129		891						
1	Q201	0	2	4130		1057						
1	Q201	0	3	4130		1585						
1	Q201	0	4	4130		951						
1	Q201	0	5	4130		520						
1	Q201	0	8	4130		899						
1	Q201	0	8	4134		1069						
1	Q201	0	1	4135		1516						
1	Q201	0	2	4135		1379						
1	Q201	0	3	4135		1377						
1	Q201	0	4	4135		12205						
1	Q201	0	5	4135		3826						
1	Q201	0	7	4135		928						
1	Q201	0	8	4135		2801						
1	Q201	0	2	4139		1063						
1	Q201	0	3	4140		10814						
1	Q201	0	4	4140		3093						
1	Q201	0	5	4140		1553						
1	Q201	0	6	4140		3170						
1	Q201	0	7	4140		1038						
1	Q201	0	3	4144		14454						
1	Q201	0	4	4144		823						
1	Q201	0	5	4144		2661						
1	Q201	0	7	4144		5796						
1	Q201	0	4	4145		1469						

```
START
COL  -----1-----2-----3-----4-----5-----6-----7-----8-----9-----+-----1-----
1 Q201 0 5 4145      1118
1 Q201 0 7 4145      359
1 Q201 0 3 4149      283
1 Q201 0 1 4150      623
1 Q201 0 2 4150      11813
1 Q201 0 3 4150      25282
1 Q201 0 4 4150      39017
1 Q201 0 5 4150      37990
1 Q201 0 6 4150      12520
1 Q201 0 7 4150      22176
1 Q201 0 8 4150      41042
1 Q201 0 2 4154      816
1 Q201 0 4 4154      16768
1 Q201 0 5 4154      39638
1 Q201 0 6 4154      3365
1 Q201 0 8 4154      17211
1 Q201 0 1 4160      339755
1 Q201 0 2 4160      103257
1 Q201 0 3 4160      25195
1 Q201 0 4 4160      7060
1 Q201 0 5 4160      352
1 Q201 0 1 4164      14652965
1 Q201 0 2 4164      11635339
1 Q201 0 3 4164      4591547
1 Q201 0 4 4164      651377
1 Q201 0 2 4165      690
1 Q201 0 1 4169      213636
```

START

COL	1	2	3	4	5	6	7	8	9	0	+	1
1	Q201	0	2	4169		429087						
1	Q201	0	3	4169		80016						
1	Q201	0	4	4169		23433						
1	Q201	0		4170		18070						
1	Q201	0		4174		4026091						
1	Q201	0		4175		22632						
1	Q201	0		4179		3054429						
1	Q201	0	3	4180		28						
1	Q201	0	4	4180		1373						
1	Q201	0	5	4180		726						
1	Q201	0	1	4185		82324						
1	Q201	0	2	4185		99603						
1	Q201	0	3	4185		36904						
1	Q201	0	4	4185		4858						
1	Q201	0	0	4190		6155						
1	Q201	0	1	4190		44668						
1	Q201	0	2	4190		25597						
1	Q201	0	3	4190		13167						
1	Q201	0	4	4190		341						
1	Q201	0	5	4190		1109						
1	Q201	1	1	4100		2313						
1	Q201	1	2	4100		16175						
1	Q201	1	3	4100		36140						
1	Q201	1	4	4100		94438						
1	Q201	1	5	4100		60633						
1	Q201	1	6	4100		27393						
1	Q201	1	7	4100		13349						

```
START
COL  -----1-----2-----3-----4-----5-----6-----7-----8-----9-----0-----1-----
1 Q201 1 8 4100 18916
1 Q201 1 1 4104 2531
1 Q201 1 2 4104 9044
1 Q201 1 3 4104 26790
1 Q201 1 4 4104 24964
1 Q201 1 5 4104 89908
1 Q201 1 6 4104 20094
1 Q201 1 7 4104 41894
1 Q201 1 8 4104 40483
1 Q201 1 0 4105 84728
1 Q201 1 1 4105 194042
1 Q201 1 2 4105 104666
1 Q201 1 3 4105 48161
1 Q201 1 4 4105 5056
1 Q201 1 0 4109 32857
1 Q201 1 1 4109 191399
1 Q201 1 2 4109 17051
1 Q201 1 3 4109 16324
1 Q201 1 8 4115 391
1 Q201 1 1 4124 1848
1 Q201 1 4 4125 235
1 Q201 1 5 4125 2034
1 Q201 1 6 4125 10831
1 Q201 1 7 4125 793
1 Q201 1 7 4129 408
1 Q201 1 4 4130 998
1 Q201 1 3 4135 1664
```

START COL	1	2	3	4	5	6	7	8	9	0	1
1	Q201 1 8 4135		294								
1	Q201 1 3 4144		27349								
1	Q201 1 8 4144		192								
1	Q201 1 3 4149		13674								
1	Q201 1 4 4149		13674								
1	Q201 1 5 4149		13674								
1	Q201 1 4 4150		897								
1	Q201 1 2 4154		1998								
1	Q201 1 8 4154		2531								
1	Q201 1 1 4160		5173								
1	Q201 1 2 4160		2192								
1	Q201 1 3 4160		1116								
1	Q201 1 1 4164		513543								
1	Q201 1 2 4164		475469								
1	Q201 1 3 4164		151961								
1	Q201 1 4 4164		60745								
1	Q201 1 1 4169		7144								
1	Q201 1 2 4169		10940								
1	Q201 1 3 4169		5433								
1	Q201 1 . 4174		112412								
1	Q201 1 . 4179		61540								
1	Q201 1 1 4185		1174								
1	Q201 1 0 4190		437								
1	Q201 2 1 4100		16893								
1	Q201 2 2 4100		162347								
1	Q201 2 3 4100		399679								
1	Q201 2 4 4100		552727								

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COL 1 2 3 4 5 6 7 8 9 0 1

1	Q201	2	6	4100	252374
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1	Q201	2	6	4100	252374
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1	Q201	2	8	4100	276356
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1	Q201	2	8	4100	276356
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1 Q201 2 2 4104 29442

1 Q201 2 2 4104 29442

1	Q201	2	4	4104	181438
---	------	---	---	------	--------

1	Q201	2	4	4104	181438
---	------	---	---	------	--------

1	Q201	2	6	4104	76522
---	------	---	---	------	-------

1	Q201	2	6	4104	76522
---	------	---	---	------	-------

1	Q201	2	8	4104	89494
---	------	---	---	------	-------

1	Q201	2	8	4104	89494
---	------	---	---	------	-------

1	Q201	2	1	4105	1044495
---	------	---	---	------	---------

1	Q201	2	1	4105	1044495
---	------	---	---	------	---------

1	Q201	2	3	4105	259158
---	------	---	---	------	--------

1	Q201	2	3	4105	259158
---	------	---	---	------	--------

1	Q201	2	0	4109	56974
---	------	---	---	------	-------

1	Q201	2	0	4109	56974
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1	Q201	2	2	4109	136374
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1	Q201	2	2	4109	136374
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1	Q201	2	3	4115	1253
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1	Q201	2	3	4	115	1253
---	------	---	---	---	-----	------

1	Q201	2	8	4115	705
---	------	---	---	------	-----

1	Q201	2	8	4115	705
---	------	---	---	------	-----

1	Q201	2	5	4119	1028
---	------	---	---	------	------

1	Q201	2	5	4	119	1028
---	------	---	---	---	-----	------

START COL	1	2	3	4	5	6	7	8	9	0	1
1	Q201 2 7 4119		1234								
1	Q201 2 1 4120		1361								
1	Q201 2 3 4120		257								
1	Q201 2 1 4124		23498								
1	Q201 2 2 4124		12532								
1	Q201 2 3 4125		2200								
1	Q201 2 4 4125		2525								
1	Q201 2 6 4125		689								
1	Q201 2 4 4129		4863								
1	Q201 2 7 4129		557								
1	Q201 2 1 4135		518								
1	Q201 2 2 4135		327								
1	Q201 2 4 4135		2662								
1	Q201 2 5 4135		1121								
1	Q201 2 7 4135		1816								
1	Q201 2 4 4140		3381								
1	Q201 2 5 4140		1286								
1	Q201 2 6 4140		4723								
1	Q201 2 3 4144		2493								
1	Q201 2 4 4144		3326								
1	Q201 2 2 4145		1409								
1	Q201 2 5 4145		2055								
1	Q201 2 3 4149		283								
1	Q201 2 4 4150		238								
1	Q201 2 5 4150		352								
1	Q201 2 8 4150		264								
1	Q201 2 5 4154		5521								

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TIME: 13:25
PAGE: 10

COL ---1---+---2---+---3---+---4---+---5---+---6---+---7---+---8---+---9---+---0---+---1---

1	Q201	2	1	4160	110022
---	------	---	---	------	--------

1	Q201	2	3	4160	3847
---	------	---	---	------	------

1 Q201 2 1 4164 5537302

1	Q201	2	3	4164	1559651
---	------	---	---	------	---------

1	Q201	2	1	4165	220
---	------	---	---	------	-----

1	Q201	2	2	4169	76186
---	------	---	---	------	-------

1	Q201	2	4	4169	13022
---	------	---	---	------	-------

1 Q201 2 . 4174 1436934

1 Q201 2 . 4179 957154

1 Q201 2 2 4185 8204

1	Q201	2	0	4190	2189
---	------	---	---	------	------

DATASET: H30946.RPW.PARCPST.ONE#TWO.FQ201NEW.DATA

DATE: 01/08/23
TIME: 13:25
PAGE: 001

GENERAL DATA:		
MANAGEMENT CLASS:	MCSTD	
STORAGE CLASS:	SCTSO	
DATA CLASS:	**None**	
VOLUME SERIAL:	T0AAB6	
DEVICE TYPE:	3390	
ORGANIZATION:	PS	
DATA SET NAME TYPE:		
CREATION DATE:	2001/04/18	
EXPIRATION DATE:	**None**	

GENERAL DATA:		
RECORD FORMAT:	FB	
RECORD LENGTH:	125	
BLOCK SIZE:	5,000	
1ST EXTENT SIZE:	1	
SECONDARY QUAN:	5	

CURRENT ALLOCATION:		
1 CYLINDER		
1 EXTENT		

CURRENT UTILIZATION:		
1 CYLINDER		
1 EXTENT		

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PAGE: 1

COL

START	COL	1	2	3	4	5	6	7	8	9	0	1
1	Q201 0 6 4115			4910								
1	Q201 0 7 4115			254								
1	Q201 0 6 4119			4156								
1	Q201 0 0 4120			257								
1	Q201 0 1 4120			668								
1	Q201 0 2 4120			1074								
1	Q201 0 3 4120			899								
1	Q201 0 1 4124			702								
1	Q201 0 4 4124			1857								
1	Q201 0 3 4125			343								
1	Q201 0 4 4125			4062								
1	Q201 0 5 4125			3664								
1	Q201 0 6 4125			631								
1	Q201 0 8 4125			39								
1	Q201 0 3 4129			6101								
1	Q201 0 4 4129			2904								
1	Q201 0 8 4129			891								
1	Q201 0 3 4130			1585								
1	Q201 0 4 4130			951								
1	Q201 0 5 4130			520								
1	Q201 0 8 4130			899								
1	Q201 0 1 4135			1516								
1	Q201 0 2 4135			1379								
1	Q201 0 3 4135			1163								
1	Q201 0 4 4135			10918								
1	Q201 0 5 4135			3826								
1	Q201 0 7 4135			928								

START

COL	1	2	3	4	5	6	7	8	9	0	+	1
1	Q201	0	8	4135		2801						
1	Q201	0	2	4139		1063						
1	Q201	0	3	4140		8227						
1	Q201	0	4	4140		117						
1	Q201	0	5	4140		1553						
1	Q201	0	6	4140		805						
1	Q201	0	7	4140		1038						
1	Q201	0	3	4144		14454						
1	Q201	0	4	4144		260						
1	Q201	0	5	4144		2039						
1	Q201	0	7	4144		4679						
1	Q201	0	4	4145		1469						
1	Q201	0	5	4145		1118						
1	Q201	0	1	4150		623						
1	Q201	0	2	4150		1250						
1	Q201	0	3	4150		15316						
1	Q201	0	4	4150		25362						
1	Q201	0	5	4150		24052						
1	Q201	0	6	4150		6266						
1	Q201	0	7	4150		4827						
1	Q201	0	8	4150		24131						
1	Q201	0	2	4154		816						
1	Q201	0	4	4154		10349						
1	Q201	0	5	4154		14877						
1	Q201	0	6	4154		429						
1	Q201	0	8	4154		12440						
1	Q201	0	1	4160		161673						

START COL	1	2	3	4	5	6	7	8	9	0	1
1	Q201	0	2	4160	69397						
1	Q201	0	3	4160	6136						
1	Q201	0	4	4160	2172						
1	Q201	0	5	4160	352						
1	Q201	0	1	4164	6693271						
1	Q201	0	2	4164	5014172						
1	Q201	0	3	4164	1989445						
1	Q201	0	4	4164	264516						
1	Q201	0	1	4169	54636						
1	Q201	0	2	4169	31996						
1	Q201	0	3	4169	25462						
1	Q201	0	4	4169	4210						
1	Q201	0	.	4170	3656						
1	Q201	0	.	4174	1458675						
1	Q201	0	.	4175	5007						
1	Q201	0	.	4179	1349668						
1	Q201	0	4	4180	1373						
1	Q201	0	5	4180	450						
1	Q201	0	1	4185	82324						
1	Q201	0	2	4185	99603						
1	Q201	0	3	4185	36904						
1	Q201	0	4	4185	4858						
1	Q201	0	0	4190	6155						
1	Q201	0	1	4190	44668						
1	Q201	0	2	4190	25597						
1	Q201	0	3	4190	13167						
1	Q201	0	4	4190	341						

START		COL															
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6
1	Q201 1 1	4185		1174													
1	Q201 1 0	4190		437													
1	Q201 2 1	4100		13638													
1	Q201 2 2	4100		118120													
1	Q201 2 3	4100		267034													
1	Q201 2 4	4100		430320													
1	Q201 2 5	4100		446001													
1	Q201 2 6	4100		202833													
1	Q201 2 7	4100		107111													
1	Q201 2 8	4100		204601													
1	Q201 2 2	4104		17789													
1	Q201 2 3	4104		66415													
1	Q201 2 4	4104		97475													
1	Q201 2 5	4104		138555													
1	Q201 2 6	4104		27085													
1	Q201 2 7	4104		26529													
1	Q201 2 8	4104		56522													
1	Q201 2 0	4105		188268													
1	Q201 2 1	4105		568449													
1	Q201 2 2	4105		363750													
1	Q201 2 3	4105		178414													
1	Q201 2 4	4105		25660													
1	Q201 2 0	4109		32465													
1	Q201 2 1	4109		298501													
1	Q201 2 2	4109		104030													
1	Q201 2 3	4109		21834													
1	Q201 2 3	4115		1253													

fs

START COL	1	2	3	4	5	6	7	8	9	0	1
1	Q201	2	5	4115		1775					
1	Q201	2	8	4115		705					
1	Q201	2	4	4119		6244					
1	Q201	2	5	4119		1028					
1	Q201	2	6	4119		5803					
1	Q201	2	3	4120		257					
1	Q201	2	1	4124		23498					
1	Q201	2	2	4124		12532					
1	Q201	2	3	4125		2200					
1	Q201	2	4	4125		2525					
1	Q201	2	4	4129		4863					
1	Q201	2	1	4135		518					
1	Q201	2	2	4135		327					
1	Q201	2	4	4135		2662					
1	Q201	2	7	4135		1816					
1	Q201	2	4	4140		431					
1	Q201	2	3	4144		2493					
1	Q201	2	4	4144		1129					
1	Q201	2	5	4145		2055					
1	Q201	2	4	4150		238					
1	Q201	2	5	4150		352					
1	Q201	2	8	4150		264					
1	Q201	2	5	4154		317					
1	Q201	2	1	4160		68141					
1	Q201	2	2	4160		10447					
1	Q201	2	3	4160		1964					
1	Q201	2	1	4164		2595292					

START

COL	1	2	3	4	5	6	7	8	9	0	1
1	Q201	2	2	4164		1872160					
1	Q201	2	3	4164		798786					
1	Q201	2	4	4164		121672					
1	Q201	2	1	4165		220					
1	Q201	2	1	4169		39246					
1	Q201	2	2	4169		68685					
1	Q201	2	3	4169		8308					
1	Q201	2	4	4169		3480					
1	Q201	2	.	4170		1601					
1	Q201	2	.	4174		522479					
1	Q201	2	.	4175		1881					
1	Q201	2	.	4179		420847					
1	Q201	2	1	4185		6020					
1	Q201	2	2	4185		8204					
1	Q201	2	4	4185		61					
1	Q201	2	0	4190		2189					
1	Q201	2	1	4190		966					

DATASET: H30946.RPW.PARCPST.ONE#TWO.AF0701.DATA

DATE: 01/08/23
TIME: 13:25
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GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AAB6
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/04/18
EXPIRATION DATE: ***None***

GENERAL DATA:
RECORD FORMAT:
RECORD LENGTH:
BLOCK SIZE:
1ST EXTENT SIZE:
SECONDARY QUAN:

FB
125
5,000
1
5

CURRENT ALLOCATION:
1 CYLINDER
1 EXTENT

CURRENT UTILIZATION:
1 CYLINDER
1 EXTENT

```
START
COL  -----1-----2-----3-----4-----5-----6-----7-----8-----9-----0-----1-----
1 0701 0 1 4100      20436
1 0701 0 2 4100      113528
1 0701 0 3 4100      373475
1 0701 0 4 4100      622417
1 0701 0 5 4100      470944
1 0701 0 6 4100      218960
1 0701 0 7 4100      114772
1 0701 0 8 4100      236584
1 0701 0 1 4104      5376
1 0701 0 2 4104      47694
1 0701 0 3 4104      83228
1 0701 0 4 4104      132734
1 0701 0 5 4104      97607
1 0701 0 6 4104      40394
1 0701 0 7 4104      28901
1 0701 0 8 4104      70604
1 0701 0 0 4105      112029
1 0701 0 1 4105      509791
1 0701 0 2 4105      404144
1 0701 0 3 4105      154192
1 0701 0 4 4105      41797
1 0701 0 5 4105      855
1 0701 0 0 4109      33577
1 0701 0 1 4109      390442
1 0701 0 2 4109      32150
1 0701 0 3 4109      58533
1 0701 0 4 4109      20055
```

START COL	1	2	3	4	5	6	7	8	9	0	1
1	0701	0	2	4115		1779					
1	0701	0	6	4115		2081					
1	0701	0	3	4119		652					
1	0701	0	4	4119		482					
1	0701	0	5	4119		600					
1	0701	0	6	4119		336					
1	0701	0	8	4119		984					
1	0701	0	0	4120		201					
1	0701	0	2	4120		2974					
1	0701	0	1	4124		8856					
1	0701	0	3	4124		984					
1	0701	0	4	4125		1045					
1	0701	0	5	4125		11291					
1	0701	0	6	4125		645					
1	0701	0	8	4125		1092					
1	0701	0	3	4129		560					
1	0701	0	4	4129		705					
1	0701	0	5	4129		6280					
1	0701	0	2	4135		78					
1	0701	0	3	4135		1342					
1	0701	0	4	4135		5123					
1	0701	0	5	4135		1609					
1	0701	0	8	4135		2831					
1	0701	0	2	4140		215					
1	0701	0	3	4140		5926					
1	0701	0	6	4140		1345					
1	0701	0	8	4140		2364					

D. LT: H30946.RPW.PARCPOST.ONE#TWO.AP0701.DATA

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START

COL	1	2	3	4	5	6	7	8	9	0	1
1	0701	0 2	4150							9459	
1	0701	0 3	4150							2387	
1	0701	0 4	4150							9309	
1	0701	0 5	4150							7810	
1	0701	0 6	4150							2859	
1	0701	0 7	4150							1806	
1	0701	0 8	4150							8803	
1	0701	0 5	4154							2987	
1	0701	0 8	4154							576	
1	0701	0 1	4160							55443	
1	0701	0 2	4160							21576	
1	0701	0 3	4160							15205	
1	0701	0 4	4160							2522	
1	0701	0 1	4164							3941177	
1	0701	0 2	4164							3094729	
1	0701	0 3	4164							1275665	
1	0701	0 4	4164							162714	
1	0701	0 1	4165							2080	
1	0701	0 1	4169							43421	
1	0701	0 2	4169							22116	
1	0701	0 3	4169							12693	
1	0701	0 .	4170							785	
1	0701	0 .	4174							749272	
1	0701	0 .	4175							968	
1	0701	0 .	4179							894699	
1	0701	0 4	4180							237	
1	0701	0 1	4185							38931	

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1 2 3 4 5 6 7 8 9 0 1

1	0701	0	2	4185	61025
1	0701	0	3	4185	8010
1	0701	0	4	4185	1936
1	0701	0	1	4190	45493
1	0701	0	2	4190	781
1	0701	0	3	4190	366
1	0701	0	4	4190	274
1	0701	1	1	4100	1772
1	0701	1	2	4100	10245
1	0701	1	3	4100	17732
1	0701	1	4	4100	45779
1	0701	1	5	4100	24450
1	0701	1	6	4100	18443
1	0701	1	7	4100	18585
1	0701	1	8	4100	25629
1	0701	1	1	4104	2115
1	0701	1	2	4104	1058
1	0701	1	3	4104	16797
1	0701	1	4	4104	23598
1	0701	1	5	4104	11382
1	0701	1	6	4104	7002
1	0701	1	7	4104	1656
1	0701	1	8	4104	3928
1	0701	1	0	4105	35923
1	0701	1	1	4105	157580
1	0701	1	2	4105	33874
1	0701	1	3	4105	29424

START

COL	1	2	3	4	5	6	7	8	9	0	1
1	0701	1	4	4105		3562					
1	0701	1	0	4109		1646					
1	0701	1	1	4109		56006					
1	0701	1	2	4109		10483					
1	0701	1	3	4115		988					
1	0701	1	8	4119		816					
1	0701	1	0	4120		376					
1	0701	1	1	4124		652					
1	0701	1	2	4125		2923					
1	0701	1	4	4125		196					
1	0701	1	3	4130		196					
1	0701	1	3	4135		379					
1	0701	1	8	4135		627					
1	0701	1	7	4150		705					
1	0701	1	1	4160		7388					
1	0701	1	2	4160		323					
1	0701	1	1	4164		211318					
1	0701	1	2	4164		155564					
1	0701	1	3	4164		63570					
1	0701	1	4	4164		3218					
1	0701	1	1	4169		2035					
1	0701	1	3	4169		7825					
1	0701	1	.	4174		35959					
1	0701	1	.	4179		50327					
1	0701	1	1	4185		1721					
1	0701	1	1	4190		1800					
1	0701	1	3	4190		53656					

START
COL 1 0701 2 1 4100 10697
1 0701 2 2 4100 63573
1 0701 2 3 4100 134820
1 0701 2 4 4100 213900
1 0701 2 5 4100 309609
1 0701 2 6 4100 100474
1 0701 2 7 4100 61582
1 0701 2 8 4100 111651
1 0701 2 1 4104 1058
1 0701 2 2 4104 11363
1 0701 2 3 4104 32269
1 0701 2 4 4104 65113
1 0701 2 5 4104 65967
1 0701 2 6 4104 24002
1 0701 2 7 4104 24901
1 0701 2 8 4104 38706
1 0701 2 0 4105 106100
1 0701 2 1 4105 314285
1 0701 2 2 4105 170644
1 0701 2 3 4105 104275
1 0701 2 4 4105 17900
1 0701 2 0 4109 10038
1 0701 2 1 4109 175961
1 0701 2 2 4109 18409
1 0701 2 3 4109 38757
1 0701 2 3 4119 1350
1 0701 2 5 4119 3577

```
START
COL  -----1-----2-----3-----4-----5-----6-----7-----8-----9-----0-----+-----1-----
1 0701 2 2 4120          565
1 0701 2 1 4124          11737
1 0701 2 4 4135          4757
1 0701 2 5 4135          4939
1 0701 2 6 4135          1643
1 0701 2 7 4135          1076
1 0701 2 4 4140          2508
1 0701 2 5 4140          323
1 0701 2 3 4144          840
1 0701 2 4 4150          785
1 0701 2 5 4150          4237
1 0701 2 4 4154          672
1 0701 2 1 4160          33636
1 0701 2 2 4160          4187
1 0701 2 3 4160          556
1 0701 2 1 4164          1427782
1 0701 2 2 4164          1250721
1 0701 2 3 4164          579286
1 0701 2 4 4164          87456
1 0701 2 1 4165          2080
1 0701 2 1 4169          54741
1 0701 2 2 4169          14846
1 0701 2 3 4169          1968
1 0701 2 . 4170          1279
1 0701 2 . 4174          273090
1 0701 2 . 4175          2338
1 0701 2 . 4179          321369
```


DATASET: H30946.CISSMNT.PARCPST.SUM#PI.AP0701.DATA

DATE: 01/08/23
TIME: 13:26
PAGE: 001

GENERAL DATA:		
MANAGEMENT CLASS:	MCSTD	
STORAGE CLASS:	SCTSO	
DATA CLASS:	**None**	
VOLUME SERIAL:	T0AAB9	
DEVICE TYPE:	3390	
ORGANIZATION:	PS	
DATA SET NAME TYPE:		
CREATION DATE:	2001/04/05	
EXPIRATION DATE:	**None**	

GENERAL DATA:		
RECORD FORMAT:	FB	
RECORD LENGTH:	80	
BLOCK SIZE:	4,000	
1ST EXTENT SIZE:	1	
SECONDARY QUAN:	1	

CURRENT ALLOCATION:		
1 CYLINDER		
1 EXTENT		

CURRENT UTILIZATION:		
1 CYLINDER		
1 EXTENT		

START COL 1 2 3 4 5 6 7 8

4	DBMC	D	5879569	8299641	37131268	0701	0701
4	DBMC	S	317796	670555	2171165	0701	0701
4	DBMC	1	8978413	26214260	53419265	0701	0701
4	DBMC	3	1687026	6213976	9601451	0701	0701
4	DBMC	4	351045	1401755	1909019	0701	0701
4	DBMC	5	1279	5589	8307	0701	0701
4	INTER	1	95870	310700	407462	0701	0701
4	INTER	3	264824	976678	1191537	0701	0701
4	INTER	4	392667	1589227	1540799	0701	0701
4	INTER	5	225046	954220	832951	0701	0701
4	INTER	6	89495	415682	323290	0701	0701
4	INTER	7	87315	429985	314179	0701	0701
4	INTER	8	171958	954923	645054	0701	0701
4	INTRA	0	95352	174108	573906	0701	0701
4	INTRA	1	1203572	3498409	6678469	0701	0701
4	INTRA	3	203481	754957	1544820	0701	0701
4	INTRA	4	56520	155316	184731	0701	0701
4	INTRA	5	3586	13605	13753	0701	0701

DATASET: H30946.CISSMNT.PARCPST.SUM#PI.PQ201.DATA

DATE: 01/08/23
TIME: 13:26
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AAA3
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/03/23
EXPIRATION DATE: ***None***

GENERAL DATA:
RECORD FORMAT:
RECORD LENGTH:
BLOCK SIZE:
1ST EXTENT SIZE:
SECONDARY QUAN:

FB
80
4,000
1
1

CURRENT ALLOCATION:
1 CYLINDER
1 EXTENT

CURRENT UTILIZATION:
1 CYLINDER
1 EXTENT

DATE: 01/08/23
TIME: 13:26
PAGE: 1

	1	2	3	4	5	6	7	8
COL								

1	201DMC	D	18377624	25948097	108803055
1	201DMC	S	1408933	3333717	11235798
1	201DMC	1	37043955	108121137	245899881
1	201DMC	3	6700499	24169810	72373021
1	201DMC	4	1263217	4828173	45787666
1	201DMC	5	45782	158028	293072
1	201INTER	1	319679	1177049	1660966
1	201INTER	3	967042	3942301	6832839
1	201INTER	4	1268188	5511088	5952605
1	201INTER	5	765525	3390008	3052967
1	201INTER	6	324687	1523329	1144087
1	201INTER	7	239229	1211036	888728
1	201INTER	8	510282	2986302	2159254
1	201INTRA	0	386851	988800	3632780
1	201INTRA	1	2517248	7920263	17908780
1	201INTRA	3	396910	1562504	3290527
1	201INTRA	4	82366	248079	378582
1	201INTRA	5	5999	24246	28737

START	COL	1	2	3	4	5	6	7	8
1	4100	INTER							00000010
1	4104	INTER							00000020
1	4105	INTRA							00000030
1	4109	INTRA							00000040
1	4115	INTER							00000041
1	4119	INTER							00000042
1	4120	INTRA							00000050
1	4124	INTRA							00000060
1	4125	INTER							00000070
1	4129	INTER							00000080
1	4130	INTER							00000090
1	4134	INTER							00000100
1	4135	INTER N							00000200
1	4139	INTER N							00000300
1	4140	INTER							00000400
1	4144	INTER							00000500
1	4145	INTER							00000600
1	4149	INTER							00000700
1	4150	INTER N							00000800
1	4154	INTER N							00000900
1	4155	INTRA							00000910
1	4159	INTRA							00000920
1	4160	DBMC							00001000
1	4164	DBMC							00001100
1	4165	DBMC							00001200
1	4169	DBMC							00001300
1	4170	DBMC							00001400
1	4174	DBMC							00001500
1	4175	DBMC							00001600
1	4179	DBMC							00001700
1	4180	INTER N							00001800
1	4184	INTER N							00001900
1	4185	DBMC N							00002000
1	4189	DBMC N							00002100
1	4190	INTRA N							00002200
1	4194	INTRA N							00002300

DATASET: H30946.PPW.PARCPST.ONE#TWO.FY01NEW.DATA

DATE: 01/08/23
TIME: 13:25
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA55
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/04/19
EXPIRATION DATE: **None**

GENERAL DATA:
RECORD FORMAT:
RECORD LENGTH:
BLOCK SIZE:
1ST EXTENT SIZE:
SECONDARY QUAN:

FB
80
4,000
1
5

CURRENT ALLOCATION:
1 CYLINDER
1 EXTENT

CURRENT UTILIZATION:
1 CYLINDER
1 EXTENT

START							
COL	1	2	3	4	5	6	7
1	DBMC	1	0001379439	0010761506	0012140944		
1	DBMC	3	0000160107	0001348628	0001508735		
1	DBMC	4	0000068380	0000285716	0000354096		
1	INTER	1	0000060230	0000253824	0000314054		
1	INTER	3	0000202142	0000599091	0000801232		
1	INTER	4	0000240856	0000989624	0001230480		
1	INTER	5	0000180026	0000978208	0001158233		
1	INTER	6	0000093485	0000385246	0000478731		
1	INTER	7	0000064040	0000231528	0000295568		
1	INTER	8	0000091692	0000438979	0000530671		
1	INTRA	0	0000141136	0000359603	0000500739		
1	INTRA	1	0000741570	0002186783	0002928353		
1	INTRA	3	0000167624	0000421806	0000589430		
1	INTRA	4	0000008618	0000043560	0000052178		

ATTACHMENT E

ESTIMATED PARCEL POST VOLUME FOR 1 AND 2 POUND WEIGHT INCREMENTS
NEW RATES (1/7/01 - 3/23/01)

RATE CAT	ZONE	1 LB	2 LB	COMBINED
DBMC	1 AND 2	1379439	10761506	12140944
DBMC	3	160107	1348628	1508735
DBMC	4 AND 5	68380	285716	354096
INTER	1 AND 2	60230	253824	314054
INTER	3	202142	599091	801232
INTER	4	240856	989624	1230480
INTER	5	180026	978208	1158233
INTER	6	93485	385246	478731
INTER	7	64040	231528	295568
INTER	8	91692	438979	530671
INTRA	LOCAL	141136	359603	500739
INTRA	1 AND 2	741570	2186783	2928353
INTRA	3	167624	421806	589430
INTRA	4 AND 5	8618	43560	52178

PREPARED BY STANLEY COHEN (X3483) ON 4/19/01