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POSTAL RATE COMMISSION
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USPS LR-J-67 / Docket No. R2001-1

Parcel Post Volume, Cubic Feet, and Weight Data

LR-J-67: Parcel Post Volume, Cubic Feet and Weight Data.

Purpose

The purpose of this library reference is to provide Parcel Post data and to provide the proper documentation needed to support those data. Witness Eggleston (USPS-T-25) is the sponsor of this Category 2 library reference. The data are used by witness Eggleston and Witness Kiefer (USPS-T-33). This library reference contains the following items:

- Program Documentation
- Attachment A: Hard copy of Programs
- Attachment B: Record Layouts of Inputs and Output Files
- Attachment C: List of Mainframe Files
- Attachment D: List of DOS Files Corresponding to Mainframe files
- Attachment E: Parcel Post FY 2000 Volume, Weight, Cubic Feet, Pound, and Cubic Foot Miles Data.
- Attachment F: Origin-Destination Specific Parcel Post Volume
- Attachment G: Machinable and Non-Machinable Parcel Post Volume by BMC

This library reference also includes a machine-readable copy of all the mainframe and DOS files listed in Attachments C and D.

I. PROGRAM NAME: H30946.RPW.LIST.NJB#340.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To list the RPW tests for a postal quarter where Florida military mail is being sampled at the New Jersey Bulk Mail Center. This makes it possible to flat the parcel Post entries for these tests that may have an incorrect zone due to the fact that the CODES software is using '091' as the destinating zipcode, rather than '340'.

2. Processing Tasks Performed

This program performs the following processing tasks:
Lists the Test ID numbers for all RPW tests in a postal quarter that have a finance number of '333869' and '340' included in the mail exit point description.

3. Methods and procedures employed:

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

4. A listing of the input and output data

Each quarter of FY 2000 the official RPW sample selection file is read in as follows:

PQ-1: HSF.HQ330T02.PQ01FY00
PQ-2: HSF.HQ330T02.PQ02FY00
PQ-3: HSF.HQ330T02.PQ03FY00
PQ-4: HSF.HQ330T02.PQ04FY00

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

There are no output files associated with this program. The listing of the Test ID numbers is hard-coded in the next program:

H30946.TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL

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

See Attachment B for the record layout of the RPW sample selection files.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

All input files are provided in machinable 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/NJB_340.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.TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To generate two flat files of parcel post records. The first file contains parcel post records that may need modification as a result of conditions beyond the capability of the RPW CODES software. These include the following:

(a) Parcels sampled at New Jersey BMC that are destinating to Florida Military.
(zipcode = '340').

(b) Destinating BMC parcels sampled in originating tests.

All parcels meeting either of the above criteria are placed in one file. The remaining parcels are placed in a different file. This software is applied to each Postal Quarter.

2. Processing Tasks Performed

This program performs the following processing tasks:

(a) Selects all the parcel post records from the quarterly file of individual RPW sample records.

(b) Places each parcel post record in one of two flat files described in (1) above.
Both files preserve the record layout from the original RPW 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

Each quarter of FY 2000 the file of sampled RPW records are, respectively:

PQ-1: HSI.RPW.HQ044D01.FY00PQ1
PQ-2: HSI.RPW.HQ044D01.FY00PQ2
PQ-3: HSI.RPW.HQ044D01.FY00PQ3
PQ-4: HSI.RPW.HQ044D01.FY00PQ4

The two output files each quarter of FY 2000 are as follows:

PQ-1: H30946.RPW.PARCPOST.PQ100.OTHER.DATA
H30946.RPW.PARCPOST.BAD#ZONE.PQ100.DATA

PQ-2: H30946.RPW.PARCPOST.PQ200.OTHER.DATA
H30946.RPW.PARCPOST.BAD#ZONE.PQ200.DATA

PQ-3: H30946.RPW.PARCPOST.PQ300.OTHER.DATA
H30946.RPW.PARCPOST.BAD#ZONE.PQ300.DATA

PQ-4: H30946.RPW.PARCPOST.PQ400.DATA
H30946.RPW.PARCPOST.BAD#ZONE.PQ400.DATA

The record layout which is the same for all input and output files is provided in Attachment B.

5. A listing of the source code of the program

See Attachment A-2 for a listing of the source code of the program for PQ-1 FY 2000. This program can be adapted for subsequent quarters by first running program:

H30946.RPW.LIST.NJB#340.CNTL ,

then modifying the line of code below the comment:

“ * This line of code below is changed every time SAS program:
RPW.LIST.NJB#340.CNTL is run.”

so that each 'TEST_ID' number printed out in
'H30946.RPW.LIST.NJB#340.CNTL' is included.

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

See Attachment B for the record layout of all the input and output files for this program

D. Description of input and output data set organization

The data set organization of all input and output files is provided in Attachment C.

E. A machine readable copy of all data bases

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

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 CD-ROM as:

/LR067/PROGRAMS/BAD_ZONE.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 .

III. PROGRAM NAME: H30946.TRANSFER.RPW.PARCPOST.RATECAT.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To separate file: H30946.RPW.PARCPOST.PQ<pqfy> into three flat files which include the following rate categories of parcel post, respectively.

- Intra-BMC barcoded parcels
- Intra-BMC regular parcels (i.e., no barcode)
- All destination dropped shipped parcels and inter-BMC parcels.

2. Processing Tasks Performed

This program performs the following processing task:

Reads the mail category code of each RPW parcels post record. If the code is '4120' and '4124' it is outputted to the intra-BMC barcoded file. If the code is '4105' or '4109', it is outputted to the intra-BMC regular file. All other records are outputted to the 'OTHER' file. This procedure is implemented on a postal quarter basis.

3. Methods and procedures employed:

See Attachments A-3 for a listing of the program.

4. A listing of the input and output data

Each quarterly input file is of the format:

H0946.RPW.PARCPOST.PQ<pqfy>.OTHER.DATA

where <pqfy> = '100', '200', '300' and '400' for PQ-1, PQ-2, PQ-3 and PQ-4, respectively. Each file was outputted in Program #2:

TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL.

The three output files each quarter of FY 2000 are as follows:

PQ-1: H30946.RPW.PARCPOST.PQ100.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ100.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ100X.OTHER.DATA

PQ-2: H30946.RPW.PARCPOST.PQ200.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ200.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ200X.OTHER.DATA

PQ-3: H30946.RPW.PARCPOST.PQ300.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ300.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ300X.OTHER.DATA

PQ-4: H30946.RPW.PARCPOST.PQ400.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ400.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ400X.OTHER.DATA

Each group of three files has DD names: 'OUT1', 'OUT2' and 'OUT3' which include the intra-BMC barcoded, intra-BMC regular and all other parcels, respectively.

The record layout, which is the same for all input and output files, is provided in Attachment B.

5. A listing of the source code of the program

See Attachment A-3 for a listing of the source code of the program for PQ-1 FY 2000. This program can be adapted for subsequent quarters by changing 'PQ100' and 'PQ100X' in the JCL to reflect the other three postal quarter in FY 2000.

H30946.TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL

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*

See Attachment B for the record layout of all the input and output files for this program

D. *Description of input and output data set organization*

The data set organization of all input and output files is provided in Attachment C.

E. *A machine readable copy of all data bases*

All files are provided in machineable readable format on CD-ROM. Attachment C provides the DOS file names corresponding to all mainframe files.

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

The source program (Attachment A-3) includes documentation within the code.

G. *The source program in machine-readable form*

The source program (Attachments A-3) is available on CD-ROM as:

/LR067/PROGRAMS/FILES3.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 .

IV. PROGRAM NAME: H30946.RPW.PARCPOST.CORRECT.INTRABMC.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To run various edit checks on intra-BMC parcel entries (no barcode) which can result in corrections for the following fields:

- Zone (position 79)
- Mail category code (positions 36-39)
- Revenue (positions 44-55)
- Shortpaid revenue (positions 80-87)
- Overpaid revenue (positions 88-95)

2. Processing Tasks Performed

This program performs the following processing tasks for all parcel post entries with existing mail category codes of: '4105' and '4109'.

- When possible, determines if the originating and destinating 3-digit zipcodes belong to the same finance number resulting in an assignment of local zone.
- If originating zipcode is blank, looks up zone based on reported revenue. Otherwise a zone of '1' is assigned.
- Validates that each parcel entry is: 'intra-BMC'. If originating and destinating zipcodes are not from the same BMC jurisdiction, the mail category code is changed to reflect 'inter-BMC'.
- Whenever an incorrect zone or incorrect mail category code for a permit indicia parcel (mail category code: '4109') is detected, the revenue is reimputed. **This has no effect on any official RPW report.**
- Whenever an incorrect zone or incorrect mail category code for a stamped or metered parcel (mail category code: '4105') is detected, correct revenue is imputed and the "overpaid" and "shortpaid" fields are modified to reflect the difference between the original reported revenue and the corrected revenue.

3. Methods and procedures employed:

See Attachments A-4 for a listing of the program.

4. A listing of the input and output data

Each quarter, the main input file is of the format:

H0946.RPW.PARCPOST.PQ<pqfy>.INTRABMC.DATA

where <pqfy> = '100', '200', '300' and '400' for PQ-1, PQ-2, PQ-3 and PQ-4, respectively. Each file was outputted in Program #3:

TRANSFER.RPW.PARCPOST.RATECAT.CNTL.

Other input files used for information purposes only include the following:

1. H30946.ZIPCODE.ZONE.LOOKUP.MAY99.DATA
(DD name = 'IN2')
2. H30946.RPW.PARCPOST.INTRA.RATES99.DATA
(DD name = 'IN3')
3. HSB.PS001D01.SCFFILE (DD name = 'IN4')
4. H30946.RPW.PARCPOST.INTERM.RATES99.DATA
(DD name = 'IN5')

'IN2' provides the zone for every 3-digit origin-destination combination.

'IN3' provides the intra-BMC regular rates for all combinations of pound increment and zone.

'IN4' is used to determine whether a 3-digit zipcode includes only one finance number.

'IN5' provides the inter-BMC machinable regular rates for all combinations of pound increment and zone.

The output files for each postal quarter of FY 2000 in corresponding order:

PQ-1: H30946.RPW.PARCPOST.PQ100COR.INTRABMC.DATA

PQ-2: H30946.RPW.PARCPOST.PQ200COR.INTRABMC.DATA

PQ-3: H30946.RPW.PARCPOST.PQ300COR.INTRABMC.DATA

PQ-4: H30946.RPW.PARCPOST.PQ400COR.INTRABMC.DATA

The record layout, which is the same for all input and output files, is provided in Attachment B.

5. A listing of the source code of the program

See Attachment A-4 for a listing of the source code of the program for PQ-1 FY 2000. This program can be adapted for subsequent quarters by changing 'PQ100' in the JCL to reflect the other three postal quarter in FY 2000.

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:

Attachment A-4 includes extensive documentation within the program about the criteria used for adjusting the appropriate fields of each sample parcel post entry.

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

See Attachment B for the record layout of all the input and output files for this program

D. Description of input and output data set organization

The data set organization of all input and output files is provided in Attachment C.

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-4) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-4) is available on CD-ROM as:

/LR067/PROGRAMS/CORRECT1.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.

V. PROGRAM NAME: H30946.RPW.PARCPOST.CORRECT.INTRA#BC.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To run various edit checks on intra-BMC barcoded parcel entries which can result in corrections for the following fields:

- Zone (position 79)
- Mail category code (positions 36-39)
- Revenue (positions 44-55)
- Shortpaid revenue (positions 80-87)
- Overpaid revenue (positions 88-95)

2. Processing Tasks Performed

This program performs the following processing tasks for all parcel post entries with existing mail category codes of: '4120' and '4124'.

- When possible, determines if the originating and destinating 3-digit zipcodes belong to the same finance number resulting in an assignment of local zone.
- If originating zipcode is blank, looks up zone based on reported revenue. Otherwise a zone of '1' is assigned.
- Validates that each parcel entry is: 'intra-BMC'. If originating and destinating zipcodes are not from the same BMC jurisdiction, the mail category code is changed to reflect 'inter-BMC'.
- Whenever an incorrect zone or incorrect mail category code for a permit indicia parcel (mail category code: '4124') is detected, the revenue is reimputed. **This has no effect on any official RPW report.**
- Whenever an incorrect zone or incorrect mail category code for a stamped or metered parcel (mail category code: '4120') is detected, correct revenue is imputed and the "overpaid" and "shortpaid" fields are modified to reflect the difference between the original reported revenue and the corrected revenue.

3. Methods and procedures employed:

See Attachments A-5 for a listing of the program.

4. A listing of the input and output data

Each quarter, the main input file is of the format:

H0946.RPW.PARCPOST.PQ<pqfy>.INTRA#BC.DATA

where <pqfy> = '100', '200', '300' and '400' for PQ-1, PQ-2, PQ-3 and PQ-4,

respectively. Each file was outputted in Program #3:

TRANSFER.RPW.PARCPOST.RATECAT.CNTL.

Other input files used for information purposes only include the following:

5. H30946.ZIPCODE.ZONE.LOOKUP.MAY99.DATA
(DD name = 'IN2')
6. H30946.RPW.PARCPOST.INTRA.RATES99.DATA
(DD name = 'IN3')
7. HSB.PS001D01.SCFFILE (DD name = 'IN4')
8. H30946.RPW.PARCPOST.INTERM.RATES99.DATA
(DD name = 'IN5')

'IN2' provides the zone for every 3-digit origin-destination combination.

'IN3' provides the intra-BMC regular rates for all combinations of pound increment and zone. 3 cents is subtracted from all rates in the file to reflect the barcoded discount.

'IN4' is used to determine whether a 3-digit zipcode includes only one finance number.

'IN5' provides the inter-BMC machinable regular rates for all combinations of pound increment and zone. 3 cents is subtracted from all rates in the file to the barcoded discount.

The output files for each postal quarter of FY 2000 in corresponding order:

PQ-1: H30946.RPW.PARCPOST.PQ100COR.INTRA#BC.DATA

PQ-2: H30946.RPW.PARCPOST.PQ200COR.INTRA#BC.DATA

PQ-3: H30946.RPW.PARCPOST.PQ300COR.INTRA#BC.DATA

PQ-4: H30946.RPW.PARCPOST.PQ400COR.INTRA#BC.DATA

The record layout, which is the same for all input and output files, is provided in Attachment B.

5. A listing of the source code of the program

See Attachment A-5 for a listing of the source code of the program for PQ-1 FY 2000.

This program can be adapted for subsequent quarters by changing 'PQ100' in the JCL to reflect the other three postal quarter in FY 2000.

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:

Attachment A-4 includes extensive documentation within the program about the criteria used for adjusting the appropriate fields of each intra-BMC regular parcel post entry. The same logic can be used from intra-BMC barcoded parcels. The only difference is the application of a 3 cents barcoded discount in revising the revenue whenever necessary.

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

See Attachment B for the record layout of all the input and output files for this program

D. Description of input and output data set organization

The data set organization of all input and output files is provided in Attachment C.

E. A machine readable copy of all data bases

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

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

The source program for intra-BMC regular parcels (Attachment A-4) provides documentation within the code. This documentation is completely applicable for intra-BMC barcoded parcels, with the exception that a 3 cents barcoded discount is subtracted in determining applicable postage based on weight and zone.

G. The source program in machine-readable form

The source program (Attachments A-5) is available on CD-ROM as:

/LR067/PROGRAMS/CORRECT2.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.

VI. PROGRAM NAME: H30946.RPW.PARCPOST.CORRECT.OTHER.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To run various edit checks on inter-BMC parcel entries which can result in corrections for the following fields:

- Zone (position 79)
- Mail category code (positions 36-39)
- Revenue (positions 44-55)
- Shortpaid revenue (positions 80-87)
- Overpaid revenue (positions 88-95)

In addition, the originating zipcode is modified for all DBMC parcel post entries to reflect the three-digit zipcode of the BMC where the parcel is entered.

2. Processing Tasks Performed

This program performs the following processing tasks for all parcel post entries with existing mail category codes of: '4100', '4104', '4115', '4119', '4125', '4129', '4130', '4134', '4140', '4144', '4145', '4149', '4150', '4154', '4180' and '4184':

- Validates that each parcel entry is: 'inter-BMC'. If originating and destinating zipcodes are from the same BMC jurisdiction, the mail category code is changed to reflect 'intra-BMC'.
- Whenever an incorrect zone or incorrect mail category code for a permit indicia parcel (mail category codes: '4104', '4119', '4129', '4134', '4144', '4149', '4154' and '4184') is detected, the revenue is reimputed. **This has no effect on any official RPW report.**
- Whenever an incorrect zone or incorrect mail category code for a stamped or metered parcel (mail category codes: ('4100', '4115', '4125', '4130', '4140', '4145', '4150' and '4180')) is detected, correct revenue is imputed and the "overpaid" and "shortpaid" fields are modified to reflect the difference between the original reported revenue and the corrected revenue.

For all DBMC parcel post entries (mail category codes: '4160' and '4164') the three-digit zipcode of the BMC serving the destinating zipcode is looked up and replaces any three-digit originating zipcodes included with the original parcel post entry.

3. Methods and procedures employed:

See Attachments A-6 for a listing of the program.

4. A listing of the input and output data

Each quarter, the main input file is of the format:

H0946.RPW.PARCPOST.PQ<pqfy>.X.OTHER.DATA

where <pqfy> = '100', '200', '300' and '400' for PQ-1, PQ-2, PQ-3 and PQ-4, respectively. Each file was outputted in Program #3:

TRANSFER.RPW.PARCPOST.RATECAT.CNTL.

Other input files used for information purposes only include the following:

9. H30946.ZIPCODE.ZONE.LOOKUP.MAY99.DATA
(DD name = 'IN2')
10. H30946.BMC.BYZIP.MAY99.VERSION2.DATA
(DD name = 'IN3')
11. H30946.RPW.PARCPOST.INTRA.RATES99.DATA
(DD name = 'IN4')
12. H30946.RPW.PARCPOST.DBMC.RATES99.DATA
(DD name = 'IN5')

'IN2' provides the zone for every 3-digit origin-destination combination.

'IN3' provides the BMC serving each 3-digit zipcode.

'IN4' provides the intra-BMC regular rates for all combinations of pound increment and zone.

'IN5' provides the DBMC regular rates for all combinations of pound increment and zone.

The output files for each postal quarter of FY 2000 in corresponding order:

PQ-1: H30946.RPW.PARCPOST.PQ100COR.OTHER.DATA

PQ-2: H30946.RPW.PARCPOST.PQ200COR.OTHER.DATA

PQ-3: H30946.RPW.PARCPOST.PQ300COR.OTHER.DATA

PQ-4: H30946.RPW.PARCPOST.PQ400COR.OTHER.DATA

The record layout, which is the same for all input and output files, is provided in Attachment B.

5. A listing of the source code of the program

See Attachment A-6 for a listing of the source code of the program for PQ-1 FY 2000.

This program can be adapted for subsequent quarters by changing 'PQ100' in the JCL to reflect the other three postal quarters in FY 2000.

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:*

Attachment A-6 includes extensive documentation within the program about the criteria used for adjusting the appropriate fields of each sample parcel post entry.

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

See Attachment B for the record layout of all the input and output files for this program

D. *Description of input and output data set organization*

The data set organization of all input and output files is provided in Attachment C.

E. *A machine readable copy of all data bases*

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

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

The source program (Attachment A-6) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-6) is available on CD-ROM as:

/LR067/PROGRAMS/CORRECT3.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.

VIII. PROGRAM NAME: H30946.TRANSFER.CISSMNT.PARCPST.FY2000.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To place all the parcel post CBCIS (VIP) records in a separate external flat file.

2. Processing Tasks Performed

Checks the second and third digit of the VIP code of each record to determine if it meets the criteria for a parcel post record. In addition, the date field is check for the current version of the parcel post VIP codes. If both conditions are met, the VIP record is outputted to a flat file.

This task is performed at the end of every accounting period.

3. Methods and procedures employed:

See Attachments A-7 for a listing of the program.

4. A listing of the input and output data

The 13 input files are as follows (one per accounting period in FY 1900):

A/P 1: HSISMN.PS170D01.RPW.FY200001.G0001V00
A/P 2: HSISMN.PS170D01.RPW.FY200002.G0001V00
A/P 3: HSISMN.PS170D01.RPW.FY200003.G0001V00
A/P 4: HSISMN.PS170D01.RPW.FY200004.G0001V00
A/P 5: HSISMN.PS170D01.RPW.FY200005.G0001V00
A/P 6: HSISMN.PS170D01.RPW.FY200006.G0001V00
A/P 7: HSISMN.PS170D01.RPW.FY200007.G0001V00
A/P 8: HSISMN.PS170D01.RPW.FY200008.G0001V00
A/P 9: HSISMN.PS170D01.RPW.FY200009.G0001V00
A/P 10: HSISMN.PS170D01.RPW.FY200010.G0001V00
A/P 11: HSISMN.PS170D01.RPW.FY200011.G0001V00
A/P 12: HSISMN.PS170D01.RPW.FY200012.G0003V00
A/P 13: HSISMN.PS170D01.RPW.FY200013.G0002V00

The 13 output files are follows (one per accounting period in FY 2000):

A/P 1: H30946.CISSMNT.PARCPOST.ALL#REC.AP0100.DATA
A/P 2: H30946.CISSMNT.PARCPOST.ALL#REC.AP0200.DATA
A/P 3: H30946.CISSMNT.PARCPOST.ALL#REC.AP0300.DATA
A/P 4: H30946.CISSMNT.PARCPOST.ALL#REC.AP0400.DATA
A/P 5: H30946.CISSMNT.PARCPOST.ALL#REC.AP0500.DATA
A/P 6: H30946.CISSMNT.PARCPOST.ALL#REC.AP0600.DATA
A/P 7: H30946.CISSMNT.PARCPOST.ALL#REC.AP0700.DATA
A/P 8: H30946.CISSMNT.PARCPOST.ALL#REC.AP0800.DATA
A/P 9: H30946.CISSMNT.PARCPOST.ALL#REC.AP0900.DATA
A/P 10: H30946.CISSMNT.PARCPOST.ALL#REC.AP1000.DATA
A/P 11: H30946.CISSMNT.PARCPOST.ALL#REC.AP1100.DATA
A/P 12: H30946.CISSMNT.PARCPOST.ALL#REC.AP1200.DATA
A/P 13: H30946.CISSMNT.PARCPOST.ALL#REC.AP1300.DATA

All 26 of the above files have the same record layout, which is provided in Attachment B.

5. Listing of the source code of the program

See Attachment A-7 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-7 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

See Attachment B for the record layout all input and output files.

D. Description of input and output data set organization

See Attachment C for the LRECL and BLKSIZE of all input and output files.

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-7) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-7) is available on CD-ROM as:

/LR067/PROGRAMS/TRANSFER.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.

VIII. PROGRAM NAME: H30946.CISSMNT.SUM.PARCPOST.FY2000.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To sum the CBCIS (VIP) parcel post records by all combinations of rate category (intra-BMC, inter-BMC machinable, inter-BMC nonmachinable, or DBMC) and valid zones. This is performed on a quarterly basis.

2. Processing Tasks Performed

- (1) Assigns a rate category and zone based on positions 2-3 and 5 of the VIP code for each parcel post record.
- (2) Sums the revenue, pieces and weight by all combinations of rate category and zone assigned in (1) above.
- (3) Places the results in (2) above in an external flat file.

3. Methods and procedures employed:

See Attachments A-8 for a listing of the program.

4. A listing of the input and output data

13 input files based on FY 2000 data (one per accounting period) are generated by SAS program:

H30946.TRANSFER.CISSMNT.PARCPOST.FY2000.CNTL (See Section III below and Attachment A-7.)

Each postal quarter, 3 or 4 of these files correspond to DD name: 'IN1' as follows:

PQ-1: H30946.CISSMNT.PARCPOST.ALL#REC.AP0100.DATA
H30946.CISSMNT.PARCPOST.ALL#REC.AP0200.DATA
H30946.CISSMNT.PARCPOST.ALL#REC.AP0300.DATA

PQ-2: H30946.CISSMNT.PARCPOST.ALL#REC.AP0400.DATA
H30946.CISSMNT.PARCPOST.ALL#REC.AP0500.DATA
H30946.CISSMNT.PARCPOST.ALL#REC.AP0600.DATA

PQ-3: H30946.CISSMNT.PARCPOST.ALL#REC.AP0700.DATA
H30946.CISSMNT.PARCPOST.ALL#REC.AP0800.DATA
H30946.CISSMNT.PARCPOST.ALL#REC.AP0900.DATA

PQ-4: H30946.CISSMNT.PARCPOST.ALL#REC.AP1000.DATA
H30946.CISSMNT.PARCPOST.ALL#REC.AP1100.DATA
H30946.CISSMNT.PARCPOST.ALL#REC.AP1200.DATA
H30946.CISSMNT.PARCPOST.ALL#REC.AP1300.DATA

The 4 output files are follows (one per postal quarter in FY 2000):

PQ-1: H30946.CISSMNT.PARCPOST.SUM#PI.PQ100X.DATA
PQ-2: H30946.CISSMNT.PARCPOST.SUM#PI.PQ200X.DATA
PQ-3: H30946.CISSMNT.PARCPOST.SUM#PI.PQ300X.DATA
PQ-4: H30946.CISSMNT.PARCPOST.SUM#PI.PQ400X.DATA

5. Listing of the source code of the program

See Attachment A-8 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:

VIP codes with invalid zones for the rate category they represent (e.g., zone 6, intra-BMC) are deleted from the input files.

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

See Attachment B for the record layout of the input and output files.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

All files are provided in machinable readable format on CD-ROM. Attachment C provides the DOS file names corresponding to all mainframe files.

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

The source program (Attachment A-8) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-8) is available on the CD-ROM as:

/LR067/PROGRAMS/VIP_SUM1.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.

IX. PROGRAM NAME: H30946.RPW.PARCPOST.CORRECT.BAD#ZONE.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To correct parcel post entries that have been flagged by SAS Program:

H30946.TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL

as a result of either of the following conditions present:

- (a) DBMC parcels on originating tests.
- (b) Parcels destinating to Florida Military (zipcode='340') which were sampled at New Jersey BMC.

2. Processing Tasks Performed

- (1) Looks up the correct zone by using '340' as the destinating zipcode when condition (a) above is present.
- (2) Looks up the correct zone when condition (b) is present by using three-digit origin BMC zipcode and the origin zipcode.
- (3) Looks up the correct postage based on the revised zone and subsequently revises the 'revenue', 'shortpaid' and 'overpaid' fields whenever necessary.
- (4) Places all revised file in a new external flat file with the same record layout as the input file.

This SAS program is run on a quarterly basis.

3. Methods and procedures employed:

See Attachments A-9 for a listing of the program.

4. A listing of the input and output data

4 input files based on FY 2000 data (one per postal quarter) are generated by SAS program:

H30946.TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL (Program II).

which include:

PQ-1:	H30946.CISSMNT.PARCPOST.BAD#ZONE.PQ100.DATA
PQ-2:	H30946.CISSMNT.PARCPOST.BAD#ZONE.PQ200.DATA
PQ-3:	H30946.CISSMNT.PARCPOST.BAD#ZONE.PQ300.DATA
PQ-4:	H30946.CISSMNT.PARCPOST.BAD#ZONE.PQ400.DATA

Other input files which remained fixed throughout all FY 2000 runs are as follows:

Name of File

- (1) H30946.RPW.PARCPOST.INTERM.RATES99.DATA
- (2) H30946.RPW.PARCPOST.INTERO.RATES99.DATA
- (3) H30946.RPW.PARCPOST.INTRA.RATES99.DATA
- (4) H30946.RPW.PARCPOST.DBMC.RATES99.DATA
- (5) H30946.BMC.BYZIP.MAY99.DATA
- (6) H30946.ZIPCODE.ZONE.LOOKUP.MAY99.DATA

(1) – (4) above are rate lookup tables for inter-BMC machinable, inter-BMC nonmachinable, intra-BMC and DBMC parcels, respectively. (5) above provides the BMC serving each 3-digit zipcode. (6) above provides the latitude and longitude coordinates for every 3-digit zipcode which is used in computing distance between 3-digit zipcodes. All 6 of these files remain fixed throughout the sequence of SAS programs.

The 4 output files are follows (one per postal quarter in FY 2000):

- PQ-1: H30946.CISSMNT.PARCPOST.PQ100COR.BAD#ZONE.DATA
PQ-2: H30946.CISSMNT.PARCPOST.PQ200COR.BAD#ZONE.DATA
PQ-3: H30946.CISSMNT.PARCPOST.PQ300COR.BAD#ZONE.DATA
PQ-4: H30946.CISSMNT.PARCPOST.PQ400COR.BAD#ZONE.DATA

5. Listing of the source code of the program

See Attachment A-9 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:

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

See Attachment B for the record layout of the input and output files.

D. Description of input and output data set organization

See Attachment C for the LRECL and BLKSIZE of all input and output files.

E. A machine readable copy of all data bases

All files are provided in machinable readable format on CD-ROM. Attachment C provides the DOS file names corresponding to all mainframe files.

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

The source program (Attachment A-9) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachment A-9) is available on CD-ROM as:

/LR067/PROGRAMS/CORRECT4.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.

X. PROGRAM NAME: H30946.RPW.PARCPOST.EXPANDED.FY00#MS.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

The objectives of the program are to obtain preliminary estimates of the volume, cubic feet, weight, pound-miles and cubic foot-miles for the following zone rate parcel post rate categories on a postal quarter basis for parcels with **metered and stamped indicia**:

- Inter-BMC machinable
- Inter-BMC nonmachinable
- Intra-BMC machinable
- Intra-BMC nonmachinable
- Destinating-BMC machinable
- Destinating-BMC nonmachinable

2. Processing Tasks Performed

This program performs the following processing tasks:

- Reads in manually input SAS macro variables (identified by '%LET')
- Reads in edited RPW records of parcel post mail
- Assigns rate categories based on RPW mail category code
- Computes mileage (great circle distance), cubic feet, cubic foot-miles and pound-miles
- Checks for characteristics that result in modifying the classification of parcels from 'machinable' to 'nonmachinable'
- Expands the data by applying the appropriate expansion factor, adjustment factor and book revenue adjustment factor.
- Summarizes the expanded results in a flat file by all combinations of weight increment, zone and rate category.

3. Methods and procedures employed:

See Attachments A-10 for a listing of the program.

4. A listing of the input and output data

Each postal quarter in FY 2000, there were four nonproduction files of **corrected** RPW parcel post records as follows:

PQ-1: H30946.RPW.PARCPOST.PQ100COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ100COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ100COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ100COR.OTHER.DATA

PQ-2: H30946.RPW.PARCPOST.PQ200COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ200COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ200COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ200COR.OTHER.DATA

PQ-3: H30946.RPW.PARCPOST.PQ300COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ300COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ300COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ300COR.OTHER.DATA

PQ-4: H30946.RPW.PARCPOST.PQ400COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ400COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ400COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ400COR.OTHER.DATA

Each group of four files was outputted from the following previous programs:

- (1) H30946.RPW.PARCPOST.CORRECT.BAD#ZONE.CNTL (Program #9)
- (2) H30946.RPW.PARCPOST.CORRECT.INTRABMC.CNTL (Program #4)
- (3) H30946.RPW.PARCPOST.CORRECT.INTRA#BC.CNTL (Program #5)
- (4) H30936.RPW.PARCPOST.CORRECT.OTHER.CNTL (Program #6)

All of the above files have the same record layout.

Other input files are listed below:

- (1) H30946.BMC.BYZIP.MAY99.VERSION3.DATA
- (2) H30946.LATLON.LOOKUP.FILE.DATA

(1) above provides the BMC serving each 3-digit zipcode. (2) above provides the latitude and longitude coordinates for every 3-digit zipcode which is used in computing distance between 3-digit zipcodes. Both of these files remain fixed throughout the sequence of SAS programs.

5. A listing of the source code of the program

See Attachment A-10 for a listing of the source code of the program.

B. For all input data:

1. Designation of the sources of such data:

All 16 input files for FY 2000 are all parcel post records which are identified by having a mail category code in positions 36-39 in either of ranges:

4100- 4109 or 4115-4184

in files:

- (1) HSI.RPW.HQ044D01.FY00PQ1
- (2) HSI.RPW.HQ044D01.FY00PQ2
- (3) HSI.RPW.HQ044D01.FY00PQ3
- (4) HSI.RPW.HQ044D01.FY00PQ4

SAS program: H30946.TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL (Program #2)
placed all the parcel post records into one of the following two files:

- (1) H30946.RPW.PARCPOST.PQ<pq>.OTHER.DATA
- (2) H30946.RPW.PARCPOST.BAD#ZONE.PQ<pq>.DATA

<pq> = '100', '200', '300' and '400'

Subsequently, H30946. TRANSFER.RPW.PARCPOST.RATECAT.CNTL (Program #3)
partitions file #1 above into these three files:

- (1) H30946.RPW.PARCPOST.PQ<pq>.INTRABMC.DATA
- (2) H30946.RPW.PARCPOST.PQ<pq>.INTRA#BC.DATA
- (3) H30946.RPW.PARCPOST.PQ<pq>X.OTHER.DATA

Programs #4, #5 and #6 correct the above three files and Program #9 corrects file:

H30946.RPW.PARCPOST.BAD#ZONE.PQ<pq>.DATA.

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

See Sections IV, V, VI and IX, which describe the programs used to correct various fields of the data.

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

See Attachment B for record layouts of all input and output data sets.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-10) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-10) is available on CD-ROM as:

/LR067/PROGRAMS/EXP_MS00.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.

XI. PROGRAM NAME: H30946.TRANSFER.RPW.DBMC5.INTRA5.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To generate a flat file to include all FY 2000 RPW parcel post records that are either:

- (a) Zone 5, DBMC with permit indicia or
- (b) Zone 5, intra-BMC with permit indicia.

This file is used in Program XII:

H30946.RPW.FORM12.EXPANDED.FY00#PI.CNTL

which provides an alternative means of getting zone-weight increment distribution of zone 5, DBMC and zone 5, intra-BMC permit indicia parcels on a quarterly basis without sample parcels available all four quarters.

2. Processing Tasks Performed

This program performs the following processing tasks:

- (c) Selects all the parcel post records from the quarterly files of individual RPW sample records that were generated by programs:

H30946.TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL and
H30946.TRANSFER.RPW.PARCPOST.RATECAT.CNTL
(Program #2 and #3)

and corrected by programs:

- H30946.RPW.PARCPOST.CORRECT.INTRABMC.CNTL
- H30946.RPW.PARCPOST.CORRECT.INTRA#BC.CNTL
- H30946.RPW.PARCPOST.CORRECT.OTHER.CNTL
- H30946.RPW.PARCPOST.CORRECT.BAD#ZONE.CNTL
(Programs #4, #5, #6 and #9)

meeting the criteria of a '5' in the zone file (column 79) and '4109', '4124', '4164' or '4169' in the mail category code field (positions 36-39).

- (d) Places each parcel post record selected in (a) above in a flat file with the same record layout as the original files. There are no deletions from the input files.

3. Methods and procedures employed:

See Attachments A-11 for a listing of the program.

4. A listing of the input and output data

There are 16 input files, which include:

H30946.RPW.PARCPOST.PQ100COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ100COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ100COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ100COR.OTHER.DATA
H30946.RPW.PARCPOST.PQ200COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ200COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ200COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ200COR.OTHER.DATA
H30946.RPW.PARCPOST.PQ300COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ300COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ300COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ300COR.OTHER.DATA
H30946.RPW.PARCPOST.PQ400COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ400COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ400COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ400COR.OTHER.DATA

Each group of four files was outputted from the following previous programs:

- (5) H30946.RPW.PARCPOST.CORRECT.BAD#ZONE.CNTL (Program #9)
- (6) H30946.RPW.PARCPOST.CORRECT.INTRABMC.CNTL (Program #4)
- (7) H30946.RPW.PARCPOST.CORRECT.INTRA#BC.CNTL (Program #5)
- (8) H30936.RPW.PARCPOST.CORRECT.OTHER.CNTL (Program #6)

The name of the output file is:

H30946.RPW.PARCPOST.INTRA#PI.DBMC5#00.DATA

The record layout, which is the same for all input and output files, is provided in Attachment B.

5. A listing of the source code of the program

See Attachment A-11 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:

See Sections IV, V, VI and IX which describe the programs used to correct various fields of the data.

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

See Attachment B for the record layout of all the input and output files.

D. Description of input and output data set organization

Attachment C provides the LRECL and BLKSIZE for all input and output files.

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-11) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-11) is available on CD-ROM as:

/LR067/PROGRAMS/DBMC5_00.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 .

XII. PROGRAM NAME; RPW.FORM12.EXPANDED.FY00#PI.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

The objectives of the program are to estimate the volume, cubic feet, weight, pound-miles and cubic foot-miles for the following zone rate parcel post rate categories on a postal quarter basis for parcels with permit indicia:

- Inter-BMC machinable
- Inter-BMC nonmachinable
- Intra-BMC machinable
- Intra-BMC nonmachinable
- Destinating-BMC machinable
- Destinating-BMC nonmachinable

2. Processing Tasks Performed

This program performs the following processing tasks:

This program performs the following processing tasks:

- Reads in manually inputted SAS macro variables (identified by '%LET')
- Reads in edited RPW records of parcel post mail
- Assigns rate categories based on RPW mail category code
- Computes mileage (great circle distance), cubic feet, cubic foot-miles and pound-miles.
- Checks for characteristics that result in modifying the classification of parcels from 'machinable' to 'nonmachinable'.
- Expands the data by applying the appropriate expansion factor, adjustment factor and book revenue adjustment factor.
- Summarizes the expanded results in a flat file by all combinations of weight increment, zone and rate category.

3. Methods and procedures employed:

See Attachments A-12 for a listing of the program.

4. A listing of the input and output data

For each postal quarter in FY 2000, there were four nonproduction of **corrected** RPW parcel post records as follows:

- PQ-1: H30946.RPW.PARCPOST.PQ100COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ100COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ100COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ100COR.OTHER.DATA
- PQ-2: H30946.RPW.PARCPOST.PQ200COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ200COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ200COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ200COR.OTHER.DATA
- PQ-3: H30946.RPW.PARCPOST.PQ300COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ300COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ300COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ300COR.OTHER.DATA
- PQ-4: H30946.RPW.PARCPOST.PQ400COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ400COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ400COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ400COR.OTHER.DATA

Each group of four files was outputted from the following previous programs:

- H30946.RPW.PARCPOST.CORRECT.BAD#ZONE.CNTL (Program #9)
- H30946.RPW.PARCPOST.CORRECT.INTRABMC.CNTL (Program #4)
- H30946.RPW.PARCPOST.CORRECT.INTRA#BC.CNTL (Program #5)
- H30936.RPW.PARCPOST.CORRECT.OTHER.CNTL (Program #6)

In addition, the file: H30946.RPW.PARCPOST.INTRA#PI.DBMC5#00.DATA includes all zone5, DBMC and all zone 5, intra-BMC permit indicia parcel post records for **all of FY 2000**. This file is read in all 4 quarters as a means of obtaining a zone-weight distribution for two zone 5 rate categories, which are difficult to find in the sample.

All of the above files have the same record layout.

Other input files are listed below:

- (1) H30946.BMC.BYZIP.MAY99.DATA
- (2) H30946.LATLON.LOOKUP.FILE.DATA

(1) above provides the BMC serving each 3-digit zipcode. (2) above provides the latitude

and longitude coordinates for every 3-digit zipcode which is used in computing distance between 3-digit zipcodes. Both 6 of these files remain fixed throughout the sequence of SAS programs.

5. *A listing of the source code of the program*

See Attachment A-12 for a listing of the source code of the program.

B. *For all input data:*

1. *Designation of the sources of such data:*

Each postal quarter in FY 2000, there were four nonproduction files of **corrected** parcel post records as follows:

PQ-1: H30946.RPW.PARCPOST.PQ100COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ100COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ100COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ100COR.OTHER.DATA

PQ-2: H30946.RPW.PARCPOST.PQ200COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ200COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ200COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ200COR.OTHER.DATA

PQ-3: H30946.RPW.PARCPOST.PQ300COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ300COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ300COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ300COR.OTHER.DATA

PQ-4: H30946.RPW.PARCPOST.PQ400COR.BAD#ZONE.DATA
H30946.RPW.PARCPOST.PQ400COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ400COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ400COR.OTHER.DATA

Each group of four files was outputted from the following previous programs:

1. H30946.RPW.PARCPOST.CORRECT.BAD#ZONE.CNTL (Program #9)
2. H30946.RPW.PARCPOST.CORRECT.INTRABMC.CNTL (Program #4)
3. H30946.RPW.PARCPOST.CORRECT.INTRA#BC.CNTL (Program #5)
4. H30946.RPW.PARCPOST.CORRECT.OTHER.CNTL (Program #6)

All of the above files have the same record layout.

In addition, the file: H30946.RPW.PARCOST.INTRA#PI.DBMC5#00.DATA includes all zone5, DBMC and all zone 5, intra-BMC permit indicia parcel post records for **all of FY 2000**. This file is read in all 4 quarters as a means of obtaining a zone-weight distribution for

two zone 5 rate categories which are difficult to find in the sample. This file was generated in Program #11:

H30946.TRANSFER.RPW.DBMC5.INTRA5.CNTL

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

See Sections IV, V, VI and IX, which are programs used to correct various fields of the data.

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

See Attachment B for record layouts of all input and output data sets.

D. Description of input and output data set organization

Attachment C provides in LRECL and BLKSIZE for all input and output files.

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-12) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-12) are available on CD-ROM as:

/LR067/PROGRAMS/ EXP_PI00.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.

XIII. PROGRAM NAME: H30946.RPW.FORM12.FY2000.SUM#VOLS.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To generate a quarterly flat file that will be used in Programs XIV and XV to adjust the files created in Programs X and XI for various control totals. Metered and stamped estimates are adjusted on a "rate category within postal quarter" basis. However, permit estimates are first adjusted at the "zone within rate category-postal quarter" level, and then adjusted on a "rate category within postal quarter" basis (over all zones).

2. Processing Tasks Performed

- (1) Sums the volume fields for the output files generated in Programs X and XII by all combinations of indicia ('MS' or 'PI'), rate category ('INTRA', 'INTERM', 'INTERO', DBMC') and zone within postal quarter.
- (2) Sums the volume fields for the output files generated in Program X and XII by all combinations of indicia ('MS' or 'PI'), rate category ('INTRA', 'INTERM', 'INTERO' or 'DBMC') over all zones within postal quarter.
- (3) Sums the CBCIS quarterly summary file (created in Program #8) by rate category. (This file is all permit indicia volumes.)
- (4) Reads in a file manually created files that provide official RPW parcel post volume estimates for all applicable mail category codes. These estimates are then summed by the following subgroups:
 - intra-BMC metered and stamped
 - inter-BMC machinable metered and stamped
 - inter-BMC nonmachinable metered and stamped
 - DBMC metered and stamped (includes DDU and DSCF)
 - intra-BMC permit
 - inter-BMC machinable permit
 - inter-BMC nonmachinable permit.
 - DBMC permit (includes DDU and DSCF)

(5) Generates a quarterly flat file which provides for all combinations of quarter, indicia, rate category and zone, the following volumes;

- Zone volume based on RPW sampling
- CBCIS volume (applicable to permit only – assumed to be “equal” the
- RPW sampling volume for metered and stamped indicia.
- Volume for appropriate rate category over all zones obtained from (4) above.
- Volumes based on RPW sampling summed over all zones.
- CBCIS volumes summed over all zones (assumed to be “equal” to RPW sampled volumes for metered and stamped indicia.

3. *Methods and procedures employed:*

See Attachments A-13 for a listing of the program.

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

(a) The four files with DD name 'IN1' (one per quarter) were generated by Program X:

H30946.RPW.FORM12.PARCPOST.EXPANDED.FY00#MS.CNTL

These files include:

- H30946.RPW.PARCPOST.CONS#MS.PQ000EXP.DATA
- H30946.RPW.PARCPOST.CONS#MS.PQ200EXP.DATA
- H30946.RPW.PARCPOST.CONS#MS.PQ300EXP.DATA
- H30946.RPW.PARCPOST.CONS#MS.PQ500EXP.DATA

(b) The four files with DD name 'IN2' (one per quarter) were generated by Program XII:

H30946.RPW.FORM12.PARCPOST.EXPANDED.FY00#PI.CNTL

These files include:

- H30946.RPW.PARCPOST.CONS#PI.PQ100EXP.DATA
- H30946.RPW.PARCPOST.CONS#PI.PQ200EXP.DATA
- H30946.RPW.PARCPOST.CONS#PI.PQ300EXP.DATA
- H30946.RPW.PARCPOST.CONS#PI.PQ400EXP.DATA

- (c) The four files with DD name 'IN4' (one per quarter) were generated by Program VIII:

H30946.RPW.CISSMNT.SUM.PARCPOST.FY2000.CNTL

These files include:

- H30946.CISSMNT.PARCPOST.SUM#PI.PQ100X.DATA
- H30946.CISSMNT.PARCPOST.SUM#PI.PQ200X.DATA
- H30946.CISSMNT.PARCPOST.SUM#PI.PQ300X.DATA
- H30946.CISSMNT.PARCPOST.SUM#PI.PQ400X.DATA

- (d) Each file with DD name 'IN2' is manually inputted. (See Section A-4 above). This originates from the corresponding RPW Extract Report which is a derivation of the all final RPW mail category code estimates.

The quarterly output files are (DD name = 'OUT1') are in respective order:

- H30946.RPW.PARCPOST.PQ000OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ200OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ300OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ500OFF.SUM#VOLS.DATA

5. Listing of the source code of the program

See Attachment A-13 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:

There are no modifications to the data.

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

See Attachment B for the record layout of all input and output files.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-13) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-13) is available on CD-ROM as:

/LR067/PROGRAMS/CONTROL1.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.

XIV. PROGRAM NAME: H30946.RPW.FORM12.FY00#ADJ.CON#MS.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To adjust the consolidated metered and stamped estimates (i.e., volume, weight, cubic-feet, cubic-foot miles and pound-miles) by the appropriate ratio:

$$\frac{\text{Official RPW volume}}{\text{RPW Volume}} / \text{Expanded and Book Revenue Adjusted}$$

which is dependent on Postal quarter and rate category.

2. Processing Tasks Performed

(1) Each quarter one file outputted from Program XIII is used in conjunction with one file outputted in Program X as follows:

PQ-0: H30946.RPW.PARCPOST.CON#MS.PQ000EXP.DATA
H30946.RPW.PARCPOST.PQ000OFF.SUM#VOLS.DATA

PQ-2: H30946.RPW.PARCPOST.CON#MS.PQ200EXP.DATA
H30946.RPW.PARCPOST.PQ200OFF.SUM#VOLS.DATA

PQ-3: H30946.RPW.PARCPOST.CON#MS.PQ300EXP.DATA
H30946.RPW.PARCPOST.PQ300OFF.SUM#VOLS.DATA

PQ-5: H30946.RPW.PARCPOST.CON#MS.PQ500EXP.DATA
H30946.RPW.PARCPOST.PQ500OFF.SUM#VOLS.DATA

All volumes, pounds, cubic-feet , cubic-foot miles and pound-mile fields are multiplied by the ratio of the fields from:

H30946.RPW.PARCPOST.PQ<pq>OFF.SUM#VOLS.DATA

PQ= '000', '200', '300' and '500' .

REP_VOL ("official" RPW volume)

RPW_RVOL (expanded, book revenue adjusted RPW volume)

It is expected that the change will not be significant.

(2) Places the results of (1) in a flat file (one per quarter) which preserves the record layout of the corresponding "EXPanded" file created from Program X.

3. *Methods and procedures employed:*

See Attachments A-14 for a listing of the program.

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

(a) The four files with DD name 'IN1' (one per quarter) were generated by Program X:

H30946.RPW.FORM12.EXPANDED.FY00#MS.CNTL

These files include:

H30946.RPW.PARCPOST.CONS#MS.PQ000EXP.DATA
H30946.RPW.PARCPOST.CONS#MS.PQ200EXP.DATA
H30946.RPW.PARCPOST.CONS#MS.PQ300EXP.DATA
H30946.RPW.PARCPOST.CONS#MS.PQ500EXP.DATA

(b) The files with DD name 'IN2' was generated from Program XIII:

- H30946.RPW.PARCPOST.PQ000OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ200OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ300OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ500OFF.SUM#VOLS.DATA

The record layout for all input and output files is provided in Attachment B.

5. *Listing of the source code of the program*

See Attachment A-14 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:

There are no modifications to the data.

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

See Attachment B for the record layout of the input and output files.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-14) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-14) is available on CD-ROM as:

/LR067/PROGRAMS/ MS_ADJ1.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.

XV. PROGRAM NAME: H30946.RPW.FORM12.FY00#ADJ.CON#PI.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To adjust the consolidated **permit indicia** estimates (i.e., volume, weight, cubic-feet, cubic-foot miles and pound-miles) by the product of the following two ratios:

Ratio 1: $\text{CBCIS volume for zone} / \text{Expanded and book revenue adjusted RPW volume for zone}$

Ratio 2: $\text{Official RPW volume} / \text{CBCIS volume summed over rate category}$

Both of these ratios also depend on the postal quarter and rate category: INTRA, INTERM (inter-BMC machinable), INTERO (inter-BMC nonmachinable) or DBMC.

2. Processing Tasks Performed

PQ-0: H30946.RPW.PARCPOST.CON#PI.PQ100EXP.DATA
H30946.RPW.PARCPOST.PQ000OFF.SUM#VOLS.DATA

PQ-2: H30946.RPW.PARCPOST.CON#PI.PQ200EXP.DATA
H30946.RPW.PARCPOST.PQ200OFF.SUM#VOLS.DATA

PQ-3: H30946.RPW.PARCPOST.CON#PI.PQ300EXP.DATA
H30946.RPW.PARCPOST.PQ300OFF.SUM#VOLS.DATA

PQ-5: H30946.RPW.PARCPOST.CON#PI.PQ400EXP.DATA
H30946.RPW.PARCPOST.PQ500OFF.SUM#VOLS.DATA

All volumes, pounds, cubic-feet, cubic-foot miles and pound-mile fields are multiplied by the product of the two ratios below which use the various fields included in:

- H30946.RPW.PARCPOST.PQ000OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ200OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ300OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ500OFF.SUM#VOLS.DATA

(1) $\frac{\text{VIP\_ZVOL}}{\text{RPW\_ZVOL}}$ (CBCIS total volume for zone with rate cat-quarter)
RPW_ZVOL (RPW expanded book revenue adjusted volume for zone within rate cat-quarter)

(2) $\frac{\text{REP\_VOL}}{\text{RPW\_RVOL}}$ ("official" RPW volume for rate cat within quarter)
RPW_RVOL (expanded book revenue adjusted RPW volume for

rate cat-quarter)

- (2) Places the results of (1) in a flat file (one per quarter) which preserves the record layout of the corresponding "EXPanded" file created from Program XII.

3. *Methods and procedures employed:*

See Attachments A-15 for a listing of the program.

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

- (a) The four files with DD name 'IN1' (one per quarter) were generated by Program XII:

H30946.RPW.FORM12.EXPANDED.FY00#PI.CNTL

These files include:

- H30946.RPW.PARCPOST.CON#PI.PQ100EXP.DATA
- H30946.RPW.PARCPOST.CON#PI.PQ200EXP.DATA
- H30946.RPW.PARCPOST.CON#PI.PQ300EXP.DATA
- H30946.RPW.PARCPOST.CON#PI.PQ400EXP.DATA

- (b) The files with DD name 'IN2' was generated from Program XIII:

- H30946.RPW.PARCPOST.PQ000OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ200OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ300OFF.SUM#VOLS.DATA
- H30946.RPW.PARCPOST.PQ500OFF.SUM#VOLS.DATA

(c) The four output files (one per quarter) are:

H30946.RPW.PARCPOST.CONS#PI.PQ000ADJ.DATA
H30946.RPW.PARCPOST.CONS#PI.PQ200ADJ.DATA
H30946.RPW.PARCPOST.CONS#PI.PQ300ADJ.DATA
H30946.RPW.PARCPOST.CONS#PI.PQ500ADJ.DATA

5. Listing of the source code of the program

See Attachment A-15 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:

There are no modifications to the data.

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

See Attachment B for the record layout of all input and output files.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-15) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-15) is available on CD-ROM as:

/LR067/PROGRAMS/PI_ADJ1.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 .

XVI. PROGRAM NAME: H30946.RPW.FORM12.GFY2000.REPORT.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To generate the 2000 Government Fiscal Year report by summing common cells from the flat files generated from both:

Program XIV: H30946.RPW.FORM12.FY99#ADJ.CONNS#MS.CNTL and

Program XV: H30946.RPW.FORM12.FY00#ADJ.CONNS#PI.CNTL

2. Processing Tasks Performed

- Sums the pieces, weight, cubic-feet, cubic-foot miles and pound mile data for all combinations of weight increment zone and ID group (a number from 1-12 representing different rate categories or sums of rate categories).
- Generates hardcopy report of 60 tables.

3. Methods and procedures employed:

See Attachments A-16 for a listing of the program.

4. A listing of the input and output data

- (a) The four files with DD name 'IN1' (one per quarter) were generated by Program XIV :

H30946.RPW.FORM12.FY00#ADJ.CONNS#MS.CNTL

These files include:

H30946.RPW.PARCPOST.CONNS#MS.PQ000ADJ.DATA
H30946.RPW.PARCPOST.CONNS#MS.PQ200ADJ.DATA
H30946.RPW.PARCPOST.CONNS#MS.PQ300ADJ.DATA
H30946.RPW.PARCPOST.CONNS#MS.PQ500ADJ.DATA

- (b) The four files with DD name 'IN2' (one per quarter) were generated by Program XV :

H30946.RPW.FORM12.FY00#ADJ.CONNS#PI.CNTL

These files include:

H30946.RPW.PARCPOST.CONNS#PI.PQ000ADJ.DATA
H30946.RPW.PARCPOST.CONNS#PI.PQ200ADJ.DATA

H30946.RPW.PARCPOST.CONS#P1.PQ300ADJ.DATA
H30946.RPW.PARCPOST.CONS#P1.PQ500ADJ.DATA

- (c) A hardcopy report which is the Official GFY 2000 Parcel Post Report is provided in Attachment E.

5. Listing of the source code of the program

See Attachment A-16 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:

There are no modifications to the data..

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

See Attachment B for the record layout of the input files.

D. Description of input and output data set organization

The LRECL and BLKSIZE for all input files are 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. Attachment C provides the DOS file names corresponding to all mainframe files.

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

The source program (Attachment A-16) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-16) is available on CD-ROM as:

/LR067/PROGRAMS/GFY_RPT1.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.

XVII: PROGRAM NAME: H30946.RPW.PARCPOST.ORIGDEST.FY00FLAT.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To generate a quarterly flat file of developed RPW parcel post records that include the following information:

- Finance number
- Test ID
- Testdate
- Destinating zipcode and BMC
- Originating zipcode and BMC (inter-BMC parcels only)
- Expanded revenue and volume
- Indicia ('PI' or 'MS')
- Subgroup ('INTRA', 'INTER', 'DBMC', 'DDU' and 'DSCF')
- Mail category code
- Weight increment
- Zone
- 'Machinable' or 'Nonmachinable'

2. Processing Tasks Performed

This program performs the following processing tasks on quarterly basis:

- Assigns rate category ('INTRA', 'INTER', 'DBMC', 'DDU' or 'DSCF) based on mail category code.
- Checks for invalid zones.
- Computes origin-destination mileage based on great circle distance.
- Applies book revenue adjustment factor to metered and stamped parcels only.
- Looks up originating and destinating BMC's for all applicable parcels.
- Places developed RPW parcel post records in flat file.

3. Methods and procedures employed:

See Attachments A-17 for a listing of the program.

4. A listing of the input and output data

Nonproduction files of RPW parcel post records were the input files corresponding to the appropriate postal quarter of FY 2000 as follows:

PQ-0: H30946.RPW.PARCPOST.PQ100COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ100COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ100COR.OTHER.DATA
H30946.RPW.PARCPOST.PQ100COR.BAD#ZONE.DATA

PQ-2: H30946.RPW.PARCPOST.PQ200COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ200COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ200COR.OTHER.DATA
H30946.RPW.PARCPOST.PQ200COR.BAD#ZONE.DATA

PQ-3: H30946.RPW.PARCPOST.PQ300COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ300COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ300COR.OTHER.DATA
H30946.RPW.PARCPOST.PQ300COR.BAD#ZONE.DATA

PQ-5: H30946.RPW.PARCPOST.PQ400COR.INTRABMC.DATA
H30946.RPW.PARCPOST.PQ400COR.INTRA#BC.DATA
H30946.RPW.PARCPOST.PQ400COR.OTHER.DATA
H30946.RPW.PARCPOST.PQ400COR.BAD#ZONE.DATA

All of the above files have the same record layout.

Other input files are listed below:

1. H30946.RPW.MAILED.RATECAT.ID.DATA
2. H30946.RPW.BYZIP.MAY99.VERSION3.DATA
3. H30946.LATLON.LOOKUP.FILE.DATA

(1) provides the parcel post rate category and 'machinable' or 'nonmachinable' for each RPW parcel post mail category code. (2) provides the BMC serving each 3-digit zipcode. (3) provides the latitude and longitude coordinates for every 3-digit zipcode which is used in computing distance between 3-digit zipcodes. All 3 of these files remain fixed throughout the sequence of SAS programs.

5. A listing of the source code of the program

See Attachment A-17 for a listing of the source code of the program.

B. For all input data:

1. Designation of the sources of such data:

The input files for PQ-n (n=1, 2, 3, and 4) FY 2000 are all parcel post records which are identified by having a mail category code in positions 36-39 in either of ranges:

4100- 4109 or 4115-4184

in file: HSI.RPW.HQ044D01.FY00PQn (n= 1, 2, 3 or 4)

SAS program: H30946.TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL (Program #2) places all the parcel post records into one of the following two files below:

- (a) H30946.RPW.PARCPOST.PQn00.OTHER.DATA
- (b) H30946.RPW.PARCPOST.PQn00.BAD#ZONE.DATA (n= 1, 2, 3 or 4)

File (a) is subsequently partitioned in to three files listed below by SAS program:

H30946.TRANSFER.RPW.PARCPOST.RATECAT.CNTL (Program #3)
File (b) above is subsequently corrected by SAS program:

- H30946.RPW.PARCPOST.PQn00.INTRABMC.DATA
- H30946.RPW.PARCPOST.PQn00.INTRA#BC.DATA
- H30946.RPW.PARCPOST.PQn00X.OTHER.DATA

The "corrected versions" of all files with DD name = 'IN1' are generated by SAS programs, in respective order:

- H30946.RPW.PARCPOST.CORRECT.INTRABMC.CNTL (Program #4)
- H30946.RPW.PARCPOST.CORRECT.INTRA#BC.CNTL (Program #5)
- H30946.RPW.PARCPOST.CORRECT.OTHER.CNTL (Program #6)
- H30946.RPW.PARCPOST.CORRECT.BAD#ZONE.CNTL (Program #9)

Each quarter an output file is generated with names:

PQ-0: H30946.RPW.PARCPOST.DEVEL000.DATA
PQ-2: H30946.RPW.PARPCOST.DEVEL200.DATA
PQ-3: H30946.RPW.PARCPOST.DEVEL300.DATA
PQ-5: H30946.RPW.PARCPOST.DEVEL500.DATA

(PQ-0 and PQ-5 are used in place of PQ-1 and PQ-4, respectively, so that the four output files will represent Government Fiscal Year 2000).

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

Input records would be rejected if any of the following were present:

- Date outside postal quarter.
- Missing or zero revenue or pieces
- Missing or invalid origin or destinating zipcode.

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

See Attachment B for the record layout of all input and output files.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-17) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-17) is available on the enclosed diskette as:

/LR067/PROGRAMS/PP00_OD1.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.

XVIII. PROGRAM NAME: H30946.RPW.PARCPST.ORIGDEST.BMC#FY00.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To generate a quarterly flat file in GFY-2000 which provides the volume by postal quarter for all combinations of rate category, origin BMC, destinating BMC and zone, including those combinations with zero volume.

2. Processing Tasks Performed

This program performs the following processing tasks:

- Checks to see that parcels classified as 'INTRA' or 'INTERM'/'INTERO' have matching and non-matching origin-destinating BMC pairs, respectively.
- Makes correction in classification when necessary.
- Deletes records with invalid zones (e.g., intra-BMC, zone 6).
- Delete all DDU and DSCF records (no originating or destinating BMC)
- Deletes DBMC records with invalid locations (i.e., AK, HI and PR) and inter-BMC records with missing origin zipcode.
- Sums inter-BMC machinable and inter-BMC nonmachinable volumes over all possible combinations of origin and destinating BMC's, zone and indicia ('MS' or 'PI'). Places summation results in flat file.
- Sums intra-BMC and DBMC volumes over all possible destinating BMC's, zones and indicia. Places summation results above in flat file.

3. Methods and procedures employed:

See Attachments A-18 for a listing of the program.

4. A listing of the input and output data

For each postal quarter in GFY-2000, there is a different main input file and one corresponding output file as follows:

- PQ-0: H30946.RPW.PARCPOST.DEVEL000.DATA (Input)
H30946.RPW.PARCPOST.ORIGDEST.PQ000.DATA (Output)
- PQ-2: H30946.RPW.PARCPOST.DEVEL200.DATA (Input)
H30946.RPW.PARCPOST.ORIGDEST.PQ200.DATA (Output)
- PQ-3: H30946.RPW.PARCPOST.DEVEL300.DATA (Input)
H30946.RPW.PARCPOST.ORIGDEST.PQ300.DATA (Output)
- PQ-5: H30946.RPW.PARCPOST.DEVEL598.DATA (Input)
H30946.RPW.PARCPOST.ORIGDEST.PQ398.DATA (Output)

H30946.BMC.BYZIP.MAY99.DATA (DD name = 'BMC') is used to a complete listing of all BMC's/ASF's.

The last input file: H30946.LATLON.LOOKUP.FILE.DATA is used to look up the latitude and longitude coordinates for the origin and destinating zipcodes.

5. A listing of the source code of the program

See Attachment A-18 for a listing of the source code of the program.

B. For all input data:

1. Designation of the sources of such data:

The four quarterly input files are generated by Program #17:

H30946.RPW.PARCPOST.ORIGDEST.PQ00FLAT.CNTL which include:

- (1) H30946.RPW.PARCPOST.DEVEL000.DATA
- (2) H30946.RPW.PARCPOST.DEVEL200.DATA
- (3) H30946.RPW.PARCPOST.DEVEL300.DATA
- (4) H30946.RPW.PARCPOST.DEVEL500.DATA

In each quarter, a corresponding output file is generated as follows:

- (1) H30946.RPW.PARCPOST.ORIGDEST.PQ000.DATA
- (2) H30946.RPW.PARCPOST.ORIGDEST.PQ200.DATA
- (3) H30946.RPW.PARCPOST.ORIGDEST.PQ300.DATA
- (4) H30946.RPW.PARCPOST.ORIGDEST.PQ500.DATA

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

See Section A-2 above.

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

See Attachment B for the record layout of all input and output files.

E. *Description of input and output data set organization*

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

E. *A machine readable copy of all data bases*

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

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

The source program (Attachment A-18) includes documentation within the code.

G. *The source program in machine-readable form*

The source program (Attachments A-18) is available on CD-ROM as:

/LR067/PROGRAMS/PP00BMC1.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.

XIX. PROGRAM NAME: H30946.RPW.FORM12.ORIGDEST.SUM#VOLS.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To generate a flat file that will be used in Program XX to adjust the file created in Program XVIII for various control totals. Metered and stamped estimates are adjusted on a rate category within postal quarter basis. However, permit estimates are first adjusted at the zone within rate category-postal quarter level, and then adjusted the rate category within postal quarter basis (over all zones). This program is very similar to Program XIII:

H30946.RPW.FORM12.FY2000.SUM#VOLS.CNTL

The main difference is that some entries included in Program XIII are excluded in this program due to missing origin BMC's.

2. Processing Tasks Performed

- (1) Sums the volume fields for the output files generated in Program XVIII by all combinations of postal quarter, indicia ('MS' or 'PI'), rate category ('INTRA', 'INTERM', 'INTERO', 'DBMC') and zone. Because of the scarcity of **inter-BMC nonmachinable permit** indicia observations covering all four quarters are pooled together and replicated for all four quarters in GFY-2000. Since quarterly control totals are used from CBCIS at the zone level, this replication **has no effect on the quarterly zone totals for inter-BMC nonmachinable volumes**. In addition, inter-BMC machinable inter-BMC nonmachinable parcels with **metered and stamped indicia** are summed together (rate category='INTER').
- (2) Sums the result in (1) above over all zones for all combinations of rate category, zone and postal quarter. For **permit** indicia, this includes rate categories: 'INTRA', 'INTERM', 'INTERO' and 'DBMC'. For **metered and stamped** indicia this includes: 'INTRA', 'INTER' and 'DBMC'.
- (3) Sums the CBCIS summary files (created in Program #8) over all combinations of postal quarter and rate category. (This file is all **permit** indicia volumes.)
- (4) Reads in a file manually created that provides official RPW parcel post volume estimates partitioned into the following control totals:
 - intra-BMC metered and stamped
 - inter-BMC metered and stamped machinable
 - inter-BMC meter and stamped nonmachinable
 - DBMC metered and stamped

- intra-BMC permit
- inter-BMC permit machinable
- inter-BMC permit nonmachinable
- DBMC permit.

(5) Generates a flat file which provides for all combinations of postal quarter, indicia, rate category and zone, the following volumes;

- Zone volume based on RPW sampling
- CBCIS volume (applicable to permit only – assumed to “equal” the RPW sampling volume for metered and stamped).
- Volume for appropriate rate category and postal quarter (over all zones) obtained from (4) above
- Volumes based on RPW sampling summed over all zones.
- CBCIS volumes summed over all zones (assumed to be “equal” to RPW sampling volumes for metered and stamped indicia).

3. *Methods and procedures employed:*

See Attachments A-19 for a listing of the program.

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

(a) The four files with DD name ‘IN1’ (one per quarter) were generated by Program XVIII:

H30946.RPW.FORM12.PARCPOST.ORIGDEST.BMC#FY00.CNTL

These files include:

H30946.RPW.PARCPOST.ORIGDEST.PQ000.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ200.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ300.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ500.DATA

(b) The four files with DD name ‘IN3’ (one per quarter) were generated by Program VIII:

H30946.RPW.CISSMNT.SUM.PARCPOST.FY2000.CNTL

These files include:

- H30946.CISSMNT.PARCPOST.SUM#PI.PQ100X.DATA
- H30946.CISSMNT.PARCPOST.SUM#PI.PQ200X.DATA
- H30946.CISSMNT.PARCPOST.SUM#PI.PQ300X.DATA

- H30946.CISSMNT.PARCPOST.SUM#PI.PQ400X.DATA

(d) The quarterly files with DD name 'IN2' are manually input. (See Section A-2(4) above) which include:

- RPW.PARCPOST.PQ000OFF.VOLUMES.DATA
- RPW.PARCPOST.PQ200OFF.VOLUMES.DATA
- RPW.PARCPOST.PQ300OFF.VOLUMES.DATA
- RPW.PARCPOST.PQ500OFF.VOLUMES.DATA

The output file is:

H30946.RPW.PARCPOST.GFY00#OD.SUM#VOLS.DATA

The record layout for all input and output files is provided in Attachment B.

5. Listing of the source code of the program

See Attachment A-19 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:

There are no modifications to the data.

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

See Attachment B for the record layout of all input and output files.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

All files are provided in machine readable format on CD-ROM. Attachment C provides the DOS names corresponding to all mainframe files.

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

The source program (Attachment A-19) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-19) is available on CD-ROM as:

/LR067/PROGRAMS/CONTROL2.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 .

XX. PROGRAM NAME: H30946.RPW.PARCPOST.OD#GFY00.ADJ#VOLS.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To adjust the volumes in the output files created by Program XVIII for various control totals that are included in the output file created by Program XIX:

H30946.RPW.PARCPOST.GFY00#OD.SUM#VOLS.DATA .

2. Processing Tasks Performed

(1) The following two processing task use the file created in Program XIX:

H30946.RPW.PARCPOST.GFY00#OD.SUM#VOLS.DATA

in conjunction with each file created in Program XVIII which include:

H30946.RPW.PARCPOST.ORIGDEST.PQ000.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ200.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ300.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ500.DATA :

- All **metered and stamped** entries are multiplied by the ratio:

Official RPW volume / Expanded and book revenue adjusted
RPW volume

for the appropriate Postal quarter:

Using the variables in file:

H30946.RPW.PARCPOST.GFY00#OD.SUM#VOLS.DATA

this adjustment formula becomes:

REP_VOL / RPW_RVOL

for the appropriate rate category, postal quarter and 'MS' in the indicia field

- All **permit indicia** entries are multiplied by the product of the two ratios:

Ratio 1: CBCIS volume for zone / Expanded RPW volume for zone

Ratio 2: Official RPW volume / CBCIS volume summed over all zones

Using the variables in file:

H30946.RPW.PARCPOST.GFY00#OD.SUM#VOLS.DATA

this adjustment formula becomes:

$(VIP\_ZVOL / RPW\_ZVOL) (REP\_VOL / VIP\_RVOL)$

Both of these ratios also depend on the postal quarter and rate category (i.e., INTRA, INTERM, INTERO, DBMC) and 'PI' in the indicia field.

- (2) Sums the adjusted volumes in (1) above by all combinations of rate category, origin BMC (if applicable) and destinating BMC.
- (3) Places results in (2) above in flat file. ('INTERM' AND 'INTERO' are summed together as 'INTER' combined.)

3. Methods and procedures employed:

See Attachments A-20 for a listing of the program.

4. A listing of the input and output data

- (a) The four files with DD name 'IN1' (one per quarter) were generated by Program XVIII:

H30946.RPW.PARCPOST.ORIGDEST.FY00#BMC.CNTL

These files include:

H30946.RPW.PARCPOST.ORIGDEST.PQ000.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ200.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ300.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ500.DATA

- (b) The file with DD name 'IN2' was generated from Program XIX:

H30946.RPW.PARCPOST.GFY00#OD.SUM#VOLS.DATA

- (c) The name of the output file with DD name 'OUT1' is:

H30946.RPW.PARCPOST.ORIGDEST.GFY00.DATA

5. Listing of the source code of the program

See Attachment A-20 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:

There are no modifications to the data..

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

See Attachment B for the record layout of all input and output files.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-20) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-20) is available on CD-ROM as:

/LR067/PROGRAMS/OD_ADJ1.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.

XXI. PROGRAM NAME: H30946.RPW.PARCPST.TABULATE.ORIGDEST.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To generate the final GFY-2000 report for the following:

- (a) A distribution of the origin BMC-destinating BMC combinations for **inter-BMC** parcel post.
- (b) A distribution of destinating BMC's for **intra-BMC** and **DBMC** parcel post.

2. Processing Tasks Performed

- (1) Generates a 'PROC TABULATE' matrix of origin BMC-destinating BMC inter-BMC volumes.
- (2) Generates a volume distribution by destinating BMC for both intra-BMC and DBMC parcels and computes applicable percentages of the total volume

3. Methods and procedures employed:

See Attachments A-21 for a listing of the program.

4. A listing of the input and output data

The input file:

H30946.RPW.PARCPST.ORIGDEST.GFY00.DATA

was generated from Program XX:

H30946.RPW.PARPCOST.OD#GFY00.ADJ#VOLS.CNTL

There are no output files. A hardcopy of the report generated from this program is provided in Attachment F.

5. Listing of the source code of the program

See Attachment A-21 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:

There are no modifications to the data..

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

See Attachment B for the record layout of all input and output files.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-21) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-21) is available on CD-ROM as:

GFY_RPT2.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 .

XXII. PROGRAM NAME: H30946.RPW.PARCPOST.MACH#NON.BMC.FY00.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To generate a quarterly flat file which provides the volume by postal quarter for all combinations of origin BMC, destinating BMC, rate category, indicia ('MS' or 'PI') and zone. Included are those combinations with zero volume

2. Processing Tasks Performed

This program performs the following processing tasks:

- Checks to see that parcels classified as 'INTRA' or 'INTER' have matching and non-matching origin –destinating BMC pairs, respectively. Makes correction in classification when necessary.
- Deletes records with invalid zones (e.g., intra-BMC, zone 6).
- Deletes DBMC records with invalid locations (i.e., 'AK', 'HI' and 'PR').
- Records with rate category 'INTER' in the input file result in the following:
 - (1) One record with rate category 'INTERM' with inter-BMC nonmachinable volume set to '0'.
 - (2) One record with rate category 'INTERO' with inter-BMC machinable volume set to '0'.

Separate totals are needed for adjustment purposes in Program #23.

- Sums inter-BMC machinable and nonmachinable volumes over all possible combinations of origin and destinating BMC's, zone and indicia.
- Sums intra-BMC and DBMC machinable and nonmachinable volumes over all possible destinating BMC's, zone and indicia.
- Places summation results above in flat file. The possible rate category include: 'INTRA', 'INTERM', 'INTERO' and 'DBMC' .

3. Methods and procedures employed:

See Attachments A-22 for a listing of the program.

4. A listing of the input and output data

Each postal quarter, there is a different main input file and one corresponding output file as follows:

- PQ-0: H30946.RPW.PARCPOST.DEVEL000.DATA2 (Input)
H30946.RPW.PARCPOST.MACH#NON.PQ000BMC.DATA (Output)
- PQ-2: H30946.RPW.PARCPOST.DEVEL200.DATA (Input)
H30946.RPW.PARCPOST.MACH#NON.PQ200BMC.DATA (Output)
- PQ-3: H30946.RPW.PARCPOST.DEVEL300.DATA (Input)
H30946.RPW.PARCPOST.MACH#NON.PQ300BMC.DATA (Output)
- PQ-4: H30946.RPW.PARCPOST.DEVEL500.DATA (Input)
H30946.RPW.PARCPOST.MACH#NON.PQ500BMC.DATA (Output)

All quarterly runs of this program use file:

H30946.BMC.PREFiX.VERSION3.DATA (DD name = 'IN2')

which provide a listing of all BMC's/ASF's .

5. A listing of the source code of the program

See Attachment A-22 for a listing of the source code of the program.

B. For all input data:

1. Designation of the sources of such data:

The main input file for this program is of the form:

H30946.RPW.PARCPOST.DEVEL<pq>.DATA

pq = '000', '200', '300' or '500' .

These input files are all FY 2000 RPW parcel post records, which are identified by having a mail category code in positions 36-39 in either of ranges:

4100- 4109 or 4115-4184

in file: HSI.RPW.HQ044D01.FY00PQn (n= 1, 2, 3 or 4)

SAS program: H30946.TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL
(Program #2) places all the parcel post records into one of the following two files

below:

- (c) H30946.RPW.PARCPOST.PQn00.OTHER.DATA
- (d) H30946.RPW.PARCPOST.PQn00.BAD#ZONE.DATA (n= 1, 2, 3 or 4)

File (a) is subsequently partitioned into three files listed below by SAS program:

H30946.TRANSFER.RPW.PARCPOST.RATECAT.CNTL (Program #3)

File (b) above is subsequently corrected by SAS program:

- H30946.RPW.PARCPOST.PQn00.INTRABMC.DATA
- H30946.RPW.PARCPOST.PQn00.INTRA#BC.DATA
- H30946.RPW.PARCPOST.PQn00X.OTHER.DATA

The "corrected versions" of all files with DD name = 'IN1' are generated by SAS programs, in respective order:

- H30946.RPW.PARCPOST.CORRECT.INTRABMC.CNTL (Program #4)
- H30946.RPW.PARCPOST.CORRECT.INTRA#BC.CNTL (Program #5)
- H30946.RPW.PARCPOST.CORRECT.OTHER.CNTL (Program #6)
- H30946.RPW.PARCPOST.CORRECT.BAD#ZONE.CNTL (Program #9)

The main input file for this program (DD name = 'IN1') was generated from Program XVII (one per postal quarter) :

H30946.RPW.PARCPOST.ORIGDEST.FY00FLAT.CNTL

These quarterly files are as follows:

- PQ-0: H30946.RPW.PARCPOST.DEVEL000.DATA
- PQ-2: H30946.RPW.PARPCOST.DEVEL200.DATA
- PQ-3: H30946.RPW.PARCPOST.DEVEL300.DATA
- PQ-5: H30946.RPW.PARCPOST.DEVEL500.DATA

(PQ-0 and PQ-5 are used in place of PQ-1 and PQ-4, respectively, so that the four output files will represent Government Fiscal Year 2000).

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

Input records would be rejected if any of the following were present:

- Missing or zero revenue or pieces
- Missing or invalid origin or destinating zipcode.
- Zipcodes corresponding to areas not eligible are DBMC discounts.

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

See Attachment B for the record layout of all input and output files.

F. Description of input and output data set organization

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

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-22) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-22) is available on CD-ROM as:

/LR067/PROGRAMS/ PP00_MN1.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 .

XXIII. PROGRAM NAME: H30946.RPW.PARCPOST.MN#GFY00.ADJ#VOLS.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To adjust the machinable and nonmachinable volumes in the output file created by Program XXII for various control totals that are included in the output file created by Program XIX. This program is very similar to Program #20:

H30946.RPW.PARCPOST.OD#GFY00.ADJ#VOLS.CNTL

2. Processing Tasks Performed

- (1) Replicates all inter-BMC nonmachinable ('INTERO') records with permit for all postal quarters in GFY-2000, so that each quarter includes identical records. This is necessary because of the scarcity of inter-BMC nonmachinable permit indicia observations. Since quarterly control totals are used from CBCIS at the zone level, this replication **has no effect on the quarterly zone totals for inter-BMC nonmachinable volumes.**

- (2) The file created in Program XIX:

H30946.RPW.PARCPOST.GFY00#OD.SUM#VOLS.DATA

is used in conjunction with each file created in Program XXII which include:

- H30946.RPW.PARCPOST.MACH#NON.PQ000BMC.DATA
- H30946.RPW.PARCPOST.MACH#NON.PQ200BMC.DATA
- H30946.RPW.PARCPOST.MACH#NON.PQ300BMC.DATA
- H30946.RPW.PARCPOST.MACH#NON.PQ500BMC.DATA

All **metered and stamped** entries are multiplied by the ratio:

Official RPW volume / Expanded and book revenue adjusted
RPW volume

for the appropriate Postal quarter.

Using the variables in file:

H30946.RPW.PARCPOST.ORIGDEST.GFY00#OD.SUM#VOLS.DATA

this adjustment formula becomes:

$$\text{REP\_VOL} / \text{RPW\_RVOL}$$

for the appropriate rate category, postal quarter and 'MS' in the indicia field. Inter-BMC machinable and inter-BMC nonmachinable (i.e., 'INTERM' and 'INTERO') records are both multiplied by a common adjustment factor.

All **permit indicia** entries are multiplied by the product of the two ratios:

Ratio 1: CBCIS volume for zone / Expanded and book revenue
RPW volume for zone

Ratio 2: Official RPW volume / Expanded and book revenue adjusted
RPW volume over all zones

Using the variables in file:

H30946.RPW.PARCPOST.GFY00#OD.SUM#VOLS.DATA

this adjustment formula becomes:

$$(\text{VIP\_ZVOL} / \text{RPW\_ZVOL}) (\text{REP\_VOL} / \text{RPW\_VOL})$$

Both of these ratios also depend on the postal quarter and rate category (i.e., INTRA, INTERM, INTERO, or DBMC) and 'PI' in the indicia field.

Sums the adjusted volumes in (1) above by all combinations of rate category, origin BMC (if applicable) and destinating BMC. (For permit indicia, rate categories: 'INTERM' and 'INTERO' are summed together as 'INTER' combined).

(3) Places results in (2) above in flat file

3. Methods and procedures employed:

See Attachments A-23 for a listing of the program.

4. A listing of the input and output data

- (a) The four files with DD name 'IN1' (one per quarter) were generated by Program XXII:

H30946.RPW.PARCPOST.MACH#NON.BMC#FY00.CNTL

These files include:

- H30946.RPW.PARCPOST.MACH#NON.PQ000BMC.DATA
- H30946.RPW.PARCPOST.MACH#NON.PQ200BMC.DATA
- H30946.RPW.PARCPOST.MACH#NON.PQ300BMC.DATA
- H30946.RPW.PARCPOST.MACH#NON.PQ500BMC.DATA

- (b) The file with DD name 'IN2' was generated from Program XIX:

H30946.RPW.PARCPOST.GFY00#OD.SUM#VOLS.DATA

- (c) The name of the output file with DD name 'OUT1' is:

H30946.RPW.PARCPOST.MACH#NON.GFY00BMC.DATA

5. Listing of the source code of the program

See Attachment A-23 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:

There are no modifications to the data..

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

See Attachment B for the record layout of the input and output files.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-23) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-23) is available on the enclosed diskette as:

/LR067/PROGRAMS/OD_ADJ2.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 .

XXIV. PROGRAM NAME: H30946.RPW.PARCPST.TABULATE.MACH#NON.CNTL

A. A general description of the program that includes:

1. Objectives of the program:

To generate the final GFY-2000 report for the following of the number of both machinable and nonmachinable parcels that either originate or destinate at each BMC. For inter-BMC parcels, two different BMC's will be tallied. Intra-BMC and DBMC will involve just one BMC.

2. Processing Tasks Performed

(1) Sums the machinable and nonmachinable volumes included in the output generated by Program XXIII by BMC which includes the following:

- inter-BMC origin BMC parcels
- inter-BMC destinating BMC parcels
- intra-BMC destinating BMC parcels
- DBMC parcels.

(2) Prints a hardcopy report which provides the machinable and nonmachinable parcel total volumes by BMC, plus applicable percentages.

3. Methods and procedures employed:

See Attachments A-24 for a listing of the program.

4. A listing of the input and output data

The input file:

H30946.RPW.PARCPST.MACH#NON.GFY00BMC.DATA

was generated from Program XXIII.

H30946.RPW.PARPCOST.MN#GFY00.ADJ#VOLS.CNTL

There are no output files. A hardcopy of the report generated from this program is provided in Attachment G.

5. Listing of the source code of the program

See Attachment A-24 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:

There are no modifications to the data..

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

See Attachment B for the record layout of all input and output files.

D. Description of input and output data set organization

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

E. A machine readable copy of all data bases

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

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

The source program (Attachment A-24) includes documentation within the code.

G. The source program in machine-readable form

The source program (Attachments A-24) is available on the CD-ROM as:

/LR067/PROGRAMS/ PP_MNRPT.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 .

ATTACHMENT A-1

DATASET: H30946.RPW.LIST.NJB#340.CNTL

DATE: 01/08/27

TIME: 09:56

PAGE: 001

GENERAL DATA:

MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA47
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 1999/10/28
EXPIRATION DATE: ***None***

GENERAL DATA:

RECORD FORMAT: FB
RECORD LENGTH: 80
BLOCK SIZE: 6,320
1ST EXTENT SIZE: 8
SECONDARY QUAN: 146

CURRENT ALLOCATION:

8 BLOCKS
1 EXTENT

CURRENT UTILIZATION:

1 BLOCK
1 EXTENT

```

DATASET: H30946.RPW.LIST.NJB#340.CNTL
DATE: 01/08/27
TIME: 09:56
PAGE: 1

START COL
-----1-----2-----3-----4-----5-----6-----7-----8
1 //H30946D JOB (HSD13,3483,0001,0001),'S COHEN BIN 16',
1 // CLASS=A,MSGCLASS=T,NOTIFY=H30946
1 //ROUTE PRINT RMT77
1 //S01 EXEC SAS
1 //INI DD DSN=HSF.HQ330T02.PQ01FY00,DISP=SHR
1 DATA A ;
5 INFILE IN1;
7 INPUT @4 FINANCE $6. /* finance number */
13 @34 TEST ID $6.
13 @82 DESCRIP $CHAR80. /* frame description */ ;
1 * List all the test ID codes with the New Jersey BMC finance number
3 and '340' included the fram description. These test ID codes will
3 be used in the SAS program: TRANSFER.RPW.PARPOST.BAD#ZONE.CNTL ;
5 IF FINANCE='333869' AND INDEX(DESCRIP,'340') > 0 ;
1 PROC PRINT DOUBLE DATA=A;
1 TITLE 'LISTING OF RPW TEST AT NEW JERSEY BMC THAT INVOLVE MILITARY MAIL
2 BOUND FOR MIAMI FL -- PQ-1 FY 2000';
00006220
00006210
00006200
00006130
00006120
00006110
00006100
00006000
00005900
00005800
00005700
00005400
00005300
00005200
00004000
00002000
00001000

```

ATTACHMENT A-2

DATASET: H30946.TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL

DATE: 01/08/27

TIME: 09:57

PAGE: 001

GENERAL DATA:

MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA91
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 1999/05/20
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:

2 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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10)) 00000410
1 //SYSOUT DD DUMMY 00000500
1 //IN1 DD DSN=HSI.RPW.HQ044D01.FY01PQ1,DISP=SHR 00000610
1 //OUT1 DD DSN=H30946.RPW.PARCPOST.BAD#ZONE.PQ100.DATA,UNIT=SYSDA, 00001211
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001220
1 // DCB=(LRECL=170,BLKSIZE=6800,RECFM=FB) 00001230
1 //OUT2 DD DSN=H30946.RPW.PARCPOST.PQ100.OTHER.DATA,UNIT=SYSDA, 00001270
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001280
1 // DCB=(LRECL=170,BLKSIZE=6800,RECFM=FB) 00001290
1 //SYSIN DD * 00001300
1 * First filter out all parcel post records from the permanent RPW 00001310
3 quarterly record file based on mail category code. 00001320
3 ----- 00001330
3 The parcel post records that meet either of the following 2 conditions 00001400
3 are assigned an ID of 'REJECT' and placed in the 'BAD#ZONE' output 00001500
3 file (DD name = 'OUT2'). All other records are placed in 'OUT1': 00001600
5 (1) DBMC mail category code ('4160' or '4164') and a Test ID where 00001700
9 the first 3 positions are: '370', '371', '372' indicating 00001710
9 an RPW test or originating mail. 00001720
5 (2) A Test ID code with finance number '333869' (New Jersey BMC) 00001730
9 that has been identified in program: RPW.LIST.NJB#230.CNTL 00001740
9 as having a frame description involving Florida military mail. ; 00001750
2 DATA NULL; 00001800
6 INFILE IN1; 00001900
7 INPUT @1 STRING \$CHAR167.; 00002000
10 UNIVERSE=SUBSTR(STRING,7,3); 00002100
10 TEST_ID=SUBSTR(STRING,7,6); 00002101
10 FINANCE=SUBSTR(STRING,1,6); 00002102
10 MAIL_CAT=SUBSTR(STRING,36,4); 00002110
10 TESTDATE=SUBSTR(STRING,18,8); 00002111
1 * Determine if RPW record is a parcel post record based on mail 00002112
4 category code. ; 00002113
3 IF ('4100' <= MAIL_CAT <= '4109') OR ('4115' <= MAIL_CAT <= '4189'); 00002114
3 IF ('4160' <= MAIL_CAT <= '4179') 00002120
4 AND ('370' <= UNIVERSE <= '372') THEN ID='REJECT'; 00002121
1 * The line of code below is changed every time SAS program: 00002122
4 RPW.LIST.NJB#340.CNTL is run. ; 00002123
3 IF FINANCE='333869' AND (TEST_ID='451059' OR TEST_ID='451054' 00002140
5 OR TEST_ID='450029' OR TEST_ID='450022' OR TEST_ID='451055' 00002141
5 OR TEST_ID='451057' OR TEST_ID='450021' OR TEST_ID='451056' 00002142
5 OR TEST_ID='451058') THEN ID='REJECT'; 00002150
3 IF ID='REJECT' THEN DO; 00002180
11 FILE OUT1; 00002200
12 PUT @1 STRING \$CHAR170. ; 00002300
3 END; 00002400
3 IF ID NE 'REJECT' THEN DO; 00002450
11 FILE OUT2; 00002460
12 PUT @1 STRING \$CHAR170. ; 00002470
3 END; 00002480

ATTACHMENT A-3

DATASET: H30946.TRANSFER.RPW.PARCPST.RATECAT.CNTL

DATE: 01/08/27
TIME: 09:57
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA92
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/08/06
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:
2 BLOCKS
1 EXTENT

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

96

```
1 //H30946C JOB (HSD13,3483,0006,0020),' S COHEN BIN 16', 00000100
1 // CLASS=A,MSGCLASS=T,NOTIFY=H30946 00000200
1 /*ROUTE PRINT RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE={CYL,(20,10)} 00000410
1 //SYSOUT DD DUMMY 00000500
1 //IN1 DD DSN=H30946.RPW.PARCPST.PQ100.OTHER.DATA,DISP=SHR 00000610
1 //OUT1 DD DSN=H30946.RPW.PARCPST.PQ100.INTRA#BC.DATA,UNIT=SYSDA, 00001213
1 // DISP=(NEW,CATLG,DELETE),SPACE={CYL,(1,1),RLSE}, 00001220
1 // DCB=(LRECL=170,BLKSIZE=6800,RECFM=FB) 00001230
1 //OUT2 DD DSN=H30946.RPW.PARCPST.PQ100.INTRABMC.DATA,UNIT=SYSDA, 00001240
1 // DISP=(NEW,CATLG,DELETE),SPACE={CYL,(5,5),RLSE}, 00001250
1 // DCB=(LRECL=170,BLKSIZE=6800,RECFM=FB) 00001260
1 //OUT3 DD DSN=H30946.RPW.PARCPST.PQ100X.OTHER.DATA,UNIT=SYSDA, 00001270
1 // DISP=(NEW,CATLG,DELETE),SPACE={CYL,(5,5),RLSE}, 00001280
1 // DCB=(LRECL=170,BLKSIZE=6800,RECFM=FB) 00001290
1 //SYSIN DD * 00001300
1 * This program separates file: 00001400
6 RPW.PARCPST.PQ<pqfy>.OTHER.DATA into three files based on the 00001500
3 following mail category codes (position 36-39 of the RPW record): 00001600
6 (1) RPW.PARCPST.PQ<pqfy>.INTRA#BC.DATA 00001700
12 Mail category codes: 4120 and 4124 (intra-BMC barcoded). 00001710
6 (2) RPW.PARCPST.PQ<pqfy>.INTRABMC.DATA 00001720
12 Mail category codes: 4105 and 4109 (standard intra-BMC) . 00001730
6 (3) RPW.PARCPST.PQ<pqfy>X.OTHER.DATA 00001740
10 All parcel post mail category codes not included in (1) 00001750
10 and (2) above. ; 00001760
2 DATA _NULL_ ; 00001800
6 INFILE IN1; 00001900
7 INPUT @1 STRING $CHAR167. ; 00002000
9 MAIL_CAT = SUBSTR(STRING,36,4); 00002100
3 IF '4100' <= MAIL_CAT <= '4109' OR '4115' <= MAIL_CAT <= '4184' ; 00003810
4 IF MAIL_CAT='4120' OR MAIL_CAT='4124' THEN DO; 00003811
10 FILE OUT1; 00003812
9 PUT @1 STRING $CHAR167. ; 00003820
4 END; 00006800
4 IF MAIL_CAT='4105' OR MAIL_CAT='4109' THEN DO; 00006900
10 FILE OUT2; 00007000
9 PUT @1 STRING $CHAR167. ; 00007100
4 END; 00010800
4 IF MAIL_CAT NE '4105' AND MAIL_CAT NE '4109' AND 00010900
7 MAIL_CAT NE '4120' AND MAIL_CAT NE '4124' THEN DO; 00010910
10 FILE OUT3; 00011000
9 PUT @1 STRING $CHAR167. ; 00011100
4 END; 00014800
```

ATTACHMENT A-4

DATASET: H30946.RPW.PARCPST.CORRECT.INTRABMC.CNTL

DATE: 01/08/27

TIME: 09:57

PAGE: 001

GENERAL DATA:

MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AAB0
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/08/20
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:

11 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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10)) 00000500
1 //SYSOUT DD DUMMY 00000600
1 //IN1 DD DSN=H30946.RPW.PARCPPOST.PQ100.INTRABMC.DATA,DISP=SHR 00000700
1 //IN2 DD DSN=H30946.ZIPCODE.ZONE.LOOKUP.MAY99.DATA,DISP=SHR 00000800
1 //IN3 DD DSN=H30946.RPW.PARCPPOST.INTRA.RATES99.DATA,DISP=SHR 00000900
1 //IN4 DD DSN=HSB.PS001D01.SCFFILE,DISP=SHR 00001000
1 //IN5 DD DSN=H30946.RPW.PARCPPOST.INTERM.RATES99.DATA,DISP=SHR 00001100
1 //OUT1 DD DSN=H30946.RPW.PARCPPOST.PQ100COR.INTRABMC.DATA,UNIT=SYSDA, 00001200
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001300
1 // DCB=(LRECL=170,BLKSIZE=6800,RECFM=FB) 00001400
1 //SYSIN DD * 00001500
1 * Read in RPW intra-BMC records with no barcodes. ; 00001600
2 DATA A1(DROP=SHORT_PD OVER_PD); 00001700
6 INFILE IN1; 00001800
7 INPUT @1 FINANCE 6. /* finance number */ 00001900
13 @7 TEST ID \$6. /* Test ID */ 00002000
13 @13 DEST ZIP \$3. /* 3-digit destinating zipcode */ 00002100
13 @18 YEAR 4. /* scheduled year, month and day of month of 00002200
29 test */ 00002300
13 @22 MONTH 2. 00002400
13 @24 DAY 2. 00002500
13 @26 VERSION 2. /* version number of software */ 00002600
13 @28 END TIME 4. 00002700
13 @32 SKIP 4. /* subsample skip interval */ 00002800
13 @36 MAIL CAT \$4. /* mail category code */ 00002900
13 @40 PIECES 4. /* number of pieces recorded */ 00003000
13 @44 REVENUE 12.3 /* revenue of pieces recorded -- 00003100
33 implied decimal point after position 52 00003200
34 */ 00003300
13 @56 WEIGHT 12.5 /* weight of pieces recorded -- 00003400
30 implied decimal point after position 62 */ 00003500
13 @68 AGENCY \$3. /* agency code */ 00003600
13 @71 CAG \$1. /* CAG of finance number ('A', 'B' . . . or 'L' 00003700
32 */ 00003800
13 @72 SPECSERV \$4. /* 4-digit special service code */ 00003900
13 @76 ORIG ZIP \$3. /* 3-digit originating zipcode */ 00004000
13 @79 ZONE_ORG 1. /* original zone '0', '1', '2', '3', '4' 00004100
34 '5', '6', '7' or '8' ('0'=local) */ 00004200
13 @80 SHORT_PD 8.3 /* short paid revenue -- implied decimal 00004300
35 point after position 84 */ 00004400
13 @88 OVER_PD 8.3 /* over paid revenue -- implied decimal 00004500
35 point after position 92 */ 00004600
13 @96 INDICIA \$1. /* indicia code */ 00004700
13 @97 AUTO COM \$1. 00004800
13 @98 SHAPE \$1. /* 'B' = balloon parcel, 00004900
34 'O' = oversized parcel */ 00005000
13 @99 LENGTH 3. /* length of parcel in inches */ 00005100
13 @102 WIDTH 2. /* width of parcel in inches, 00005200
33 if rectangular */ 00005300
13 @104 HEIGHT 2. /* height of parcel in inches, if 00005400

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```
33          rectangular */                                00005500
13          @106 GIRTH 2. /* girth of parcel in inches, if 00005600
32              non-rectangular */                        00005700
13          @108 SUB_SAMP $1. /* subsample code */        00005800
13          @109 SS_RECNO 5.2 /* special service record number */ 00005900
13          @114 SESSION 2. /* session number */          00006000
13          @116 REC_NUM 7.2 /* record number */          00006100
13          @123 USER_ID $3. /* user ID code */           00006200
13          @126 LAPEFLAG $1.                             00006300
13          @127 ACCT_PER 2. /* accounting period */      00006400
13          @132 REC_LOC 11.2 /* record locator */         00006500
13          @143 BLOWUP 15.5 /* expansion factor - - implied decimal 00006600
34              point after position 152 */              00006700
13          @158 ADJ_FACT 10.5 /* adjustment factor --implied decimal 00006800
36              point after position 162 */              00006900
6          COUNT = _N_ /* order of parcel post observations in file */ ; 00007000
8          WT_INCR = CEIL(WEIGHT/PIECES);                00007100
8          IF WT_INCR < 2 THEN WT_INCR = 2 /* minimum weight increment is 00007200
45              */ ;                                     00007300
2          * IF position 98 is 'B' or 'O, the weight increment is given a special 00007400
4          identifier. ;                                00007500
8              IF SHAPE='B' THEN WT_INCR=71;            00007600
8              IF SHAPE='O' THEN WT_INCR=72;            00007700
8              REV_PC = REVENUE / PIECES /* revenue per piece */ ; 00007800
2          * -----                                00007900
4          The next section of code is used to set up a database of 00008000
4          'equivalent' three-digit zipcodes which refer to multiple 00008100
4          three-digit zipcodes having the same finance number. Here is 00008200
4          the list:                                00008300
6              Zips          Office of finance number 00008400
6              -----
6              100/101/102      New York NY            00008600
6              606/607         Chicago IL              00008700
6              021/022/024      Boston MA              00008800
6              752/753         Dallas TX               00008900
6              770/771/772      Houston TX             00009000
6              900/901         Los Angeles CA          00009100
6              200/202/203/204/205 Washington DC      00009200
6              962 to 966      San Francisco Military 00009300
6              090 to 099      New York Military       00009400
2          -----                                00009500
3          UNIVERSE=SUBSTR(TEST_ID,1,3) /* first 3-digits of Test ID is 00009600
36              universe code */ ;                    00009700
6          IF (ORIG_ZIP='100' OR ORIG_ZIP='101' OR ORIG_ZIP='102') AND 00009800
9          (DEST_ZIP='100' OR DEST_ZIP='101' OR DEST_ZIP='102') THEN 00009900
7          EXCEPT='YES';                            00010000
6          IF (ORIG_ZIP='606' OR ORIG_ZIP='607') AND 00010100
9          (DEST_ZIP='606' OR DEST_ZIP='607') THEN EXCEPT='YES'; 00010200
6          IF (ORIG_ZIP='021' OR ORIG_ZIP='022' OR ORIG_ZIP='024') AND 00010300
9          (DEST_ZIP='021' OR DEST_ZIP='022' OR ORIG_ZIP='024') THEN 00010400
8          EXCEPT='YES';                            00010500
6          IF (ORIG_ZIP='752' OR ORIG_ZIP='753') AND 00010600
9          (DEST_ZIP='752' OR DEST_ZIP='753') THEN EXCEPT='YES'; 00010700
6          IF (ORIG_ZIP='900' OR ORIG_ZIP='901') AND 00010800
```

START

```
COL  +---+---+1---+---+2---+---+3---+---+4---+---+5---+---+6---+---+7---+---+8
9      (DEST_ZIP='900' OR DEST_ZIP='901') THEN EXCEPT='YES';          00010900
6      IF (ORIG_ZIP='770' OR ORIG_ZIP='771' OR ORIG_ZIP='772') AND      00011000
9      (DEST_ZIP='770' OR DEST_ZIP='771' OR DEST_ZIP='772') THEN      00011100
8      EXCEPT='YES';          00011200
6      IF (ORIG_ZIP='200' OR ORIG_ZIP='202' OR ORIG_ZIP='203' OR      00011300
10     ORIG_ZIP='204' OR ORIG_ZIP='205') AND          00011400
9      (DEST_ZIP='200' OR DEST_ZIP='202' OR DEST_ZIP='203' OR      00011500
10     DEST_ZIP='204' OR DEST_ZIP='205') THEN EXCEPT='YES';          00011600
5      IF '090' <= ORIG_ZIP <= '099' AND '090' <= DEST_ZIP <= '099'  00011700
8      THEN EXCEPT='YES';          00011800
5      IF '962' <= ORIG_ZIP <= '966' AND '962' <= DEST_ZIP <= '966'  00011900
8      THEN EXCEPT='YES';          00012000
1      * Read in intra-BMC rates by weight increment form local zone,  00012100
3      zones 1-2, zone 3, zone 4 and zone 5. ;          00012200
1      DATA INTRA_R ;          00012300
4      INFILE IN3;          00012400
7      INPUT @1 WT_INCR 2.          00012500
13     @6 INTRA_L 5.2          00012600
13     @13 INTRA_2 5.2          00012700
13     @20 INTRA_3 5.2          00012800
13     @27 INTRA_4 5.2          00012900
13     @34 INTRA_5 5.2 ;          00013000
1      PROC SORT DATA=A1; BY WT_INCR;          00013100
1      PROC SORT DATA=INTRA_R; BY WT_INCR;          00013200
1      * Add intra-BMC rate to each RPW record. ;          00013300
2      DATA A2;          00013400
5      MERGE A1(IN=INA) INTRA_R; BY WT_INCR;          00013500
7      IF INA;          00013600
2      PROC DELETE DATA=A1;          00013700
1      * -----          00013800
3      Read in file with DD name 'IN4'. This file will be used to      00013900
3      determine if the three-digit DEST_ZIP and/or three-digit ORIG_ZIP  00014000
3      includes only one office. ;          00014100
1      DATA SCF_DEST(KEEP=DEST_ZIP CITY_DES)          00014200
6      SCF_ORIG(KEEP=ORIG_ZIP CITY_ORG) ;          00014300
4      INFILE IN4;          00014400
6      INPUT @1 DEST_ZIP $3.          00014500
12     @13 ID_CITY $7. ;          00014600
6      CITY_DES=ID_CITY ;          00014700
6      CITY_ORG=ID_CITY ;          00014800
6      ORIG_ZIP=DEST_ZIP;          00014900
2      * Read in file with DD name 'IN5' which provides the inter-BMC    00015000
4      machinable rates by weight increment for zones 1-2, and 3 through 8.; 00015100
4      DATA INTERM;          00015200
5      INFILE IN5;          00015300
5      INPUT @1 WT_INCR 2.          00015400
11     @6 INTERM_2 5.2          00015500
11     @13 INTERM_3 5.2          00015600
11     @20 INTERM_4 5.2          00015700
11     @27 INTERM_5 5.2          00015800
11     @34 INTERM_6 5.2          00015900
11     @41 INTERM_7 5.2          00016000
11     @48 INTERM_8 5.2 ;          00016100
1      * -----          00016200
```

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```

1 PROC SORT DATA=A2; BY DEST ZIP; 00016300
1 PROC SORT DATA=SCF_DEST; BY DEST_ZIP; 00016400
1 * Add indicator of single-city destinating 3-digit zipcode to RPW 00016500
3 record. ; 00016600
1 DATA A3; 00016700
4 MERGE A2(IN=INA) SCF_DEST; BY DEST_ZIP; 00016800
8 IF INA; 00016900
1 * ----- 00017000
1 Read in file with DD name 'IN2'. This file determines for every 00017100
1 three-digit originating-destinating zipcode combination the following: 00017200
3 (1) Zone (2) Whether intra-BMC or inter-BMC rates should be used.; 00017300
2 DATA ZIP_ZONE; 00017400
4 INFILE IN2; 00017500
4 INPUT @1 ORIG ZIP $3. 00017600
12 @5 DEST_ZIP $3. 00017700
12 @9 ZONE_ZIP 1. 00017800
12 @11 ID_INTRA $5. ; 00017900
1 PROC SORT DATA=A3; BY ORIG ZIP DEST_ZIP; 00018000
1 * The zone and intra-bmc indicator fields are added to the main RPW 00018100
3 record. If the zipcode combination is not 'intra-BMC', 00018200
3 the record is outputted to a 'reject' file. ; 00018300
1 DATA A4 REJECT; 00018400
5 MERGE A3(IN=INA) ZIP_ZONE; BY ORIG_ZIP DEST_ZIP; 00018500
11 IF INA; 00018600
8 IF ORIG_ZIP > ' ' AND ID_INTRA=' ' THEN OUTPUT REJECT; 00018700
8 ELSE OUTPUT A4; 00018800
1 PROC DELETE DATA=A3; 00018900
1 PROC PRINT DATA=REJECT; 00019000
1 TITLE 'LISTING OF REJECTED INTRA-BMC RECORDS'; 00019100
1 PROC SORT DATA=INTERM; BY WT_INCR; 00019200
1 PROC SORT DATA=REJECT; BY WT_INCR; 00019300
1 * The revenue for all records in the 'REJECT' file is recomputed 00019400
3 used the inter-BMC rate that corresponds to the 00019500
3 zone-weight increment combination. ; 00019600
1 DATA COR_REJ ; 00019700
4 MERGE REJECT(IN=INR) INTERM; BY WT_INCR; 00019800
6 IF INR; 00019900
9 IF ZONE_ZIP=1 OR ZONE_ZIP=2 THEN CORR_REV = PIECES * INTERM_2; 00020000
9 IF ZONE_ZIP=3 THEN CORR_REV = PIECES * INTERM_3; 00020100
9 IF ZONE_ZIP=4 THEN CORR_REV = PIECES * INTERM_4; 00020200
9 IF ZONE_ZIP=5 THEN CORR_REV = PIECES * INTERM_5; 00020300
9 IF ZONE_ZIP=6 THEN CORR_REV = PIECES * INTERM_6; 00020400
9 IF ZONE_ZIP=7 THEN CORR_REV = PIECES * INTERM_7; 00020500
9 IF ZONE_ZIP=8 THEN CORR_REV = PIECES * INTERM_8; 00020600
3 * If original mail category code is '4109' (intra-bmc permit indicia), 00020700
5 the revenue file, both the original revenue and original mail 00020800
5 category code are revised to reflect 'inter-BMC' ; 00020900
7 IF MAIL_CAT='4109' THEN DO; 00021000
9 REVENUE=CORR_REV ; 00021100
9 SHORT_PD=0; 00021200
9 OVER_PD=0; 00021300
9 MAIL_CAT='4104'; 00021400
6 END; 00021500
3 * If original mail category code is '4105' (intra-bmc metered/stamped 00021600

```

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

5 indicia), the original revenue is left intact, but 'overpaid' or 00021700
5 shortpaid' revenue is computed using the correct inter-BMC rate. 00021800
5 In addition, the mail category code is changed to '4100' ; 00021900
5 IF MAIL_CAT='4105' THEN DO; 00022000
9 SHORT_PD=0; 00022100
9 OVER_PD=0; 00022200
8 REV_DIFF = REVENUE - CORR_REV ; 00022300
8 IF REV_DIFF > 0 THEN OVER_PD = REV_DIFF ; 00022400
8 IF REV_DIFF < 0 THEN SHORT_PD=ABS(REV_DIFF); 00022500
8 MAIL_CAT='4100'; 00022600
5 END ; 00022700
1 PROC PRINT DATA=COR_REJ; 00022800
1 TITLE 'CORRECTED REJECTED INTRA-BMC FILE'; 00022900
1 DATA COMPLETE; 00023000
3 SET A4; 00023100
4 DATE=MDY(MONTH,DAY,YEAR); 00023200
1 * For an intra-BMC permit indicia determine whether the orig-dest pair 00023300
3 is the same finance number. ; 00023310
5 IF MAIL_CAT='4109' AND ORIG_ZIP=DEST_ZIP OR EXCEPT='YES' 00023400
6 THEN DO; 00023500
10 ZONE_ZIP=0; 00023600
10 CORR_REV = INTRA_L * PIECES ; 00023700
10 REVENUE = INTRA_L * PIECES ; 00023800
10 STATUS='*'; 00023900
6 END; 00024000
2 * If the origin three-digit zipcode is zero or blank, the zone is set 00024010
4 to '1' and the appropriate zone1 rate is looked up. ; 00024020
5 IF MAIL_CAT='4109' AND ORIG_ZIP <= '000' THEN DO; 00024100
8 ZONE_ZIP=1; 00024200
8 CORR_REV = INTRA_2 * PIECES ; 00024300
8 REVENUE= INTRA_2 * PIECES ; 00024400
8 STATUS='*'; 00024500
5 END; 00024600
2 * If none of the above conditions apply, the appropriate rate is looked 00024610
6 up and corrected based on the zone that was previously obtained ; 00024620
5 IF MAIL_CAT='4109' AND STATUS=' ' THEN DO; 00024700
8 IF ZONE_ZIP=1 OR ZONE_ZIP=2 THEN CORR_REV = INTRA_2 * PIECES ; 00024800
8 IF ZONE_ZIP=3 THEN CORR_REV = INTRA_3 * PIECES ; 00024900
8 IF ZONE_ZIP=4 THEN CORR_REV = INTRA_4 * PIECES ; 00025000
8 IF ZONE_ZIP=5 THEN CORR_REV = INTRA_5 * PIECES ; 00025100
7 REVENUE = CORR_REV ; 00025200
5 END; 00025300
2 * If parcel is intra-BMC and the origin zipcode matches the destinating 00025310
4 zipcode and the matching zipcode includes one finance number, the 00025320
4 appropriate local rate is looked up and the correct revenue is 00025330
4 computed. ; 00025340
5 IF MAIL_CAT='4105' AND ORIG_ZIP=DEST_ZIP AND CITY_DES='ID CITY' 00025400
5 THEN DO; 00025500
7 ZONE_ZIP=0 ; 00025600
7 CORR_REV = INTRA_L * PIECES ; 00025700
8 STATUS='*'; 00025800
5 END; 00025900
2 * If parcel is intra-BMC and the origin zipcode matches the destinating 00025910
4 zipcode and the matching zipcode includes MORE THAN ONE finance 00025920

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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4 the reported revenue is checked for local zone. If the test is not 00025930
4 met, the correct revenue is computed using the appropriate zone 1 00025940
4 rate. ; 00025950
5 IF MAIL_CAT='4105' AND ORIG_ZIP=DEST_ZIP AND CITY_DES=' ' 00026000
5 THEN DO; 00026100
7 REV_DIFF=ABS(REVENUE - PIECES * INTRA_L); 00026200
6 IF REV_DIFF < 0.01 THEN DO; 00026300
8 ZONE_ZIP=0; 00026400
8 CORR_REV = INTRA_L * PIECES ; 00026500
6 END; 00026600
5 IF REV_DIFF >= 0.01 THEN DO; 00026700
8 ZONE_ZIP=1; 00026800
8 CORR_REV = INTRA_2 * PIECES ; 00026900
5 END; 00027000
6 STATUS='*'; 00027100
4 END; 00027200
1 * If no originating three-digit zipcode is present, a rate match is 00027210
3 used to determine the zone and 'CORR_REV' is computed. IF no match 00027220
3 is found the default zone is '1'. ; 00027230
3 IF MAIL_CAT='4105' AND ORIG_ZIP <= '000' THEN DO; 00027300
5 IF ABS(REVENUE - PIECES * INTRA_L) < 0.01 THEN DO; 00027400
6 ZONE_ZIP=0; 00027500
6 STATUS='*'; 00027600
6 CORR_REV = INTRA_L * PIECES ; 00027700
5 END; 00027800
5 IF ABS(REVENUE - PIECES * INTRA_2) <= 0.01 THEN DO; 00027900
6 ZONE_ZIP=1; 00028000
6 STATUS='*'; 00028100
6 CORR_REV = INTRA_2 * PIECES ; 00028200
5 END; 00028300
5 IF ABS(REVENUE - PIECES * INTRA_3) <= 0.01 AND STATUS=' ' THEN DO; 00028400
6 ZONE_ZIP=3; 00028500
6 STATUS='*'; 00028600
6 CORR_REV = INTRA_3 * PIECES ; 00028700
5 END; 00028800
5 IF ABS(REVENUE - PIECES * INTRA_4) <= 0.01 AND STATUS=' ' THEN DO; 00028900
6 ZONE_ZIP=4; 00029000
6 STATUS='*'; 00029100
6 CORR_REV = INTRA_4 * PIECES ; 00029200
5 END; 00029300
5 IF ABS(REVENUE - PIECES * INTRA_5) <= 0.01 AND STATUS=' ' THEN DO; 00029400
6 ZONE_ZIP=5; 00029500
6 STATUS='*'; 00029600
6 CORR_REV = INTRA_5 * PIECES ; 00029700
5 END; 00029800
5 IF STATUS=' ' THEN DO; 00029900
6 ZONE_ZIP=1 ; 00030000
6 STATUS='*'; 00030100
6 CORR_REV = INTRA_2 * PIECES ; 00030200
5 END; 00030300
3 STATUS='*'; 00030400
3 END; 00030500
1 * If looked-up zone is present and there is no chance of local zone, 00030510
3 'CORR_REV' is computed. Subsequently, 'SHORT_PD' or 'OVER_PD' 00030520
```

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

3 (based on presence of 'underpayment' and 'overpayment, respectively.) 00030530
3 is computed. ; 00030540
4 IF MAIL_CAT='4105' AND STATUS=' ' THEN DO; 00030600
6 IF ZONE_ZIP=1 OR ZONE_ZIP=2 THEN CORR_REV = INTRA_2 * PIECES ; 00030700
6 IF ZONE_ZIP=3 THEN CORR_REV = INTRA_3 * PIECES ; 00030800
6 IF ZONE_ZIP=4 THEN CORR_REV = INTRA_4 * PIECES ; 00030900
6 IF ZONE_ZIP=5 THEN CORR_REV = INTRA_5 * PIECES ; 00031000
4 END; 00031100
6 SHORT_PD = 0 ; 00031200
6 OVER_PD = 0; 00031300
6 DIF_POST = REVENUE - CORR_REV ; 00031400
6 IF DIF_POST > 0 THEN OVER_PD = DIF_POST ; 00031500
6 IF DIF_POST < 0 THEN SHORT_PD = ABS(DIF_POST); 00031600
2 PROC SORT DATA=COMPLETE; BY MAIL_CAT ZONE_ZIP STATUS ; 00031700
2 * Print listing of revised intra-BMC records. ; 00031710
2 PROC PRINT DATA=COMPLETE; 00031800
5 WHERE ZONE_ZIP > 1; 00031900
2 VAR FINANCE TEST_ID DEST_ZIP DATE 00032000
4 MAIL_CAT PIECES REVENUE WEIGHT AGENCY CAG SPECSERV ORIG_ZIP 00032100
4 ZONE_ORG SHORT_PD OVER_PD INDICIA EXCEPT WT_INCR INTRA_L INTRA_2 00032200
4 INTRA_3 INTRA_4 INTRA_5 CITY_DES CORR_REV ZONE_ZIP REV_DIFF 00032300
4 DIF_POST STATUS ; 00032400
6 FORMAT DATE MMDDYY8. ; 00032500
1 TITLE 'LISTING OF REVISED PQ-1 FY 00 INTRA-BMC RECORDS'; 00032600
1 * Obtain distribution of mail category by zone. ; 00032610
1 PROC FREQ DATA=COMPLETE; 00032700
3 TABLES ZONE_ZIP; BY MAIL_CAT ; 00032800
1 TITLE 'DISTRIBUTION OF PQ-1 FY 00 PARCEL POST TALLIES BY ZONE'; 00032900
1 * Corrected file placed in flat file with DD name = 'OUT1'. The 00032910
3 only fields that can change from 'IN1' are as follows: 00032920
7 o Mail Category Code (positions 36-39) 00032930
7 o Revenue (positions 44-55)- permit indicia only. 00032940
7 o Shortpaid (positions 80-87)- metered and stamped indicia 00032950
10 only. 00032960
7 o Overpaid (positions 88-95)- metered and stamped indicia 00032970
10 only. 00032980
7 o Looked up zone (position 79) ; 00032990
2 DATA_NULL ; 00033000
4 SET COMPLETE COR_REJ ; 00033100
7 FILE OUT1; 00033200
9 PUT @1 FINANCE Z6. 00033300
13 @7 TEST_ID \$6. 00033400
13 @13 DEST_ZIP \$3. 00033500
13 @18 YEAR 4. 00033600
13 @22 MONTH Z2. 00033700
13 @24 DAY Z2. 00033800
13 @26 VERSION 2. 00033900
13 @28 END_TIME 4. 00034000
13 @32 SKIP 4. 00034100
13 @36 MAIL_CAT \$4. 00034200
13 @40 PIECES 4. 00034300
13 @44 REVENUE 12.3 00034400
13 @56 WEIGHT 12.5 00034500
13 @68 AGENCY \$3. 00034600

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START

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

13	@71 CAG \$1.	00034700
13	@72 SPECSERV \$4.	00034800
13	@76 ORIG ZIP \$3.	00034900
13	@79 ZONE ZIP 1.	00035000
13	@80 SHORT PD 8.3	00035100
13	@88 OVER PD 8.3	00035200
13	@96 INDICIA \$1.	00035300
13	@97 AUTO COM \$1.	00035400
13	@98 SHAPE \$1.	00035500
13	@99 LENGTH 3.	00035600
13	@102 WIDTH 2.	00035700
13	@104 HEIGHT 2.	00035800
13	@106 GIRTH 2.	00035900
13	@108 SUB SAMP \$1.	00036000
13	@109 SS_RECNO 5.2	00036100
13	@114 SESSION 2.	00036200
13	@116 REC_NUM 7.2	00036300
13	@123 USER_ID \$3.	00036400
13	@126 LAPEFLAG \$1.	00036500
13	@127 ACCT_PER 2.	00036600
13	@132 REC_LOC 11.2	00036700
13	@143 BLOWUP 15.5	00036800
13	@158 ADJ_FACT 10.5	00036900
13	@168 'COR';	00037000

ATTACHMENT A-5

DATASET: H30946.RPW.PARCPST.CORRECT.INTRA#BC.CNTL

DATE: 01/08/27

TIME: 09:57

PAGE: 001

GENERAL DATA:

MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA74
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 1999/09/10
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:

9 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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10)) 00000410
1 //SYSOUT DD DUMMY 00000500
1 //IN1 DD DSN=H30946.RPW.PARCPPOST.PQ100.INTRA#BC.DATA,DISP=SHR 00001211
1 //IN2 DD DSN=H30946.ZIPCODE.ZONE.LOOKUP.MAY99.DATA,DISP=SHR 00001213
1 //IN3 DD DSN=H30946.RPW.PARCPPOST.INTRA.RATES99.DATA,DISP=SHR 00001214
1 //IN4 DD DSN=HSB.PS001D01.SCFFILE,DISP=SHR 00001216
1 //IN5 DD DSN=H30946.RPW.PARCPPOST.INTERM.RATES99.DATA,DISP=SHR 00001217
1 //OUT1 DD DSN=H30946.RPW.PARCPPOST.PQ100COR.INTRA#BC.DATA,UNIT=SYSDA, 00001240
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001250
1 // DCB=(LRECL=170,BLKSIZE=6800,RECFM=FB) 00001260
1 //SYSIN DD * 00001300
2 DATA A1(DROP=SHORT_PD OVER_PD); 00001800
6 INFILE IN1; 00001900
7 INPUT @1 FINANCE 6. 00002000
13 @7 TEST_ID \$6. 00002100
13 @13 DEST_ZIP \$3. 00002200
13 @18 YEAR 4. 00002210
13 @22 MONTH 2. 00002220
13 @24 DAY 2. 00002230
13 @26 VERSION 2. 00002300
13 @28 END_TIME 4. 00002400
13 @32 SKIP 4. 00002500
13 @36 MAIL_CAT \$4. 00002600
13 @40 PIECES 4. 00002700
13 @44 REVENUE 12.3 00002800
13 @56 WEIGHT 12.5 00002900
13 @68 AGENCY \$3. 00003000
13 @71 CAG \$1. 00003100
13 @72 SPECSERV \$4. 00003200
13 @76 ORIG_ZIP \$3. 00003300
13 @79 ZONE_ORG 1. 00003310
13 @80 SHORT_PD 8.3 00003400
13 @88 OVER_PD 8.3 00003410
13 @96 INDICIA \$1. 00003420
13 @97 AUTO_COM \$1. 00003430
13 @98 SHAPE \$1. 00003440
13 @99 LENGTH 3. 00003450
13 @102 WIDTH 2. 00003460
13 @104 HEIGHT 2. 00003500
13 @106 GIRTH 2. 00003600
13 @108 SUB_SAMP \$1. 00003700
13 @109 SS_RECNO 5.2 00003800
13 @114 SESSION 2. 00003801
13 @116 REC_NUM 7.2 00003802
13 @123 USER_ID \$3. 00003803
13 @126 LAPEFLAG \$1. 00003804
13 @127 ACCT_PER 2. 00003805
13 @132 REC_LOC 11.2 00003806
13 @143 BLOWUP 15.5 00003807
13 @158 ADJ_FACT 10.5 ; 00003808

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

6 COUNT = N ; 00003810
8 WT_INCR = CEIL(WEIGHT/PIECES); 00003811
8 IF WT_INCR < 2 THEN WT_INCR = 2 ; 00003812
8 IF SHAPE='B' THEN WT_INCR=71; 00003813
8 IF SHAPE='O' THEN WT_INCR=72; 00003814
8 REV_PC = REVENUE / PIECES ; 00003815
3 UNIVERSE=SUBSTR(TEST_ID,1,3); 00003816
6 IF (ORIG_ZIP='100' OR ORIG_ZIP='101' OR ORIG_ZIP='102') AND 00003817
9 (DEST_ZIP='100' OR DEST_ZIP='101' OR DEST_ZIP='102') THEN 00003818
7 EXCEPT='YES'; 00003864
6 IF (ORIG_ZIP='606' OR ORIG_ZIP='607') AND 00003865
9 (DEST_ZIP='606' OR DEST_ZIP='607') THEN EXCEPT='YES'; 00003866
6 IF (ORIG_ZIP='021' OR ORIG_ZIP='022' OR ORIG_ZIP='024') AND 00003870
9 (DEST_ZIP='021' OR DEST_ZIP='022' OR ORIG_ZIP='024') THEN 00003871
8 EXCEPT='YES'; 00003872
6 IF (ORIG_ZIP='752' OR ORIG_ZIP='753') AND 00003875
9 (DEST_ZIP='752' OR DEST_ZIP='753') THEN EXCEPT='YES'; 00003876
6 IF (ORIG_ZIP='900' OR ORIG_ZIP='901') AND 00003880
9 (DEST_ZIP='900' OR DEST_ZIP='901') THEN EXCEPT='YES'; 00003881
6 IF (ORIG_ZIP='770' OR ORIG_ZIP='771' OR ORIG_ZIP='772') AND 00003885
9 (DEST_ZIP='770' OR DEST_ZIP='771' OR DEST_ZIP='772') THEN 00003886
8 EXCEPT='YES'; 00003887
6 IF (ORIG_ZIP='200' OR ORIG_ZIP='202' OR ORIG_ZIP='203' OR 00003891
10 ORIG_ZIP='204' OR ORIG_ZIP='205') AND 00003892
9 (DEST_ZIP='200' OR DEST_ZIP='202' OR DEST_ZIP='203' OR 00003893
10 DEST_ZIP='204' OR DEST_ZIP='205') THEN EXCEPT='YES'; 00003894
5 IF '090' <= ORIG_ZIP <= '099' AND '090' <= DEST_ZIP <= '099' 00003895
8 THEN EXCEPT='YES'; 00003896
5 IF '962' <= ORIG_ZIP <= '966' AND '962' <= DEST_ZIP <= '966' 00003897
8 THEN EXCEPT='YES'; 00003898
1 DATA INTRA_R ; 00003899
4 INFILE IN3; 00003900
7 INPUT @1 WT_INCR 2. 00003901
13 @6 INTRA_L 5.2 00003902
13 @13 INTRA_2 5.2 00003903
13 @20 INTRA_3 5.2 00003904
13 @27 INTRA_4 5.2 00003905
13 @34 INTRA_5 5.2 ; 00003906
6 INTRA_L = INTRA_L - 0.03 ; 00003907
6 INTRA_2 = INTRA_2 - 0.03 ; 00003908
6 INTRA_3 = INTRA_3 - 0.03 ; 00003909
6 INTRA_4 = INTRA_4 - 0.03 ; 00003910
6 INTRA_5 = INTRA_5 - 0.03 ; 00003911
1 PROC SORT DATA=A1; BY WT_INCR; 00003912
1 PROC SORT DATA=INTRA_R; BY WT_INCR; 00003913
2 DATA A2; 00003914
5 MERGE A1(IN=INA) INTRA_R; BY WT_INCR; 00003915
7 IF INA; 00003916
2 PROC DELETE DATA=A1; 00003917
1 * -----; 00003918
1 DATA SCF_DEST(KEEP=DEST_ZIP CITY DES) 00003919
6 SCF_ORIG(KEEP=ORIG_ZIP CITY_ORG) ; 00003920
4 INFILE IN4; 00003921
6 INPUT @1 DEST_ZIP \$3. 00003922

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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12      @13 ID CITY $7. ;                                00003923
6      CITY_DES=ID_CITY ;                                00003924
6      CITY_ORG=ID_CITY ;                                00003925
6      ORIG_ZIP=DEST_ZIP;                                00003926
2      DATA INTERM;                                     00003927
5      INFILE IN5;                                       00003928
5      INPUT @1 WT INCR 2.                                00003929
11      @6 INTERM_2 5.2                                  00003930
11      @13 INTERM_3 5.2                                  00003931
11      @20 INTERM_4 5.2                                  00003932
11      @27 INTERM_5 5.2                                  00003933
11      @34 INTERM_6 5.2                                  00003934
11      @41 INTERM_7 5.2                                  00003935
11      @48 INTERM_8 5.2 ;                                00003936
7      INTERM_2 = INTERM_2 - 0.03 ;                       00003937
7      INTERM_3 = INTERM_3 - 0.03 ;                       00003938
7      INTERM_4 = INTERM_4 - 0.03 ;                       00003939
7      INTERM_5 = INTERM_5 - 0.03 ;                       00003940
7      INTERM_6 = INTERM_6 - 0.03 ;                       00003941
7      INTERM_7 = INTERM_7 - 0.03 ;                       00003942
7      INTERM_8 = INTERM_8 - 0.03 ;                       00003943
1      * -----;                                         00003945
1      PROC SORT DATA=A2; BY DEST_ZIP;                   00003946
1      PROC SORT DATA=SCF_DEST; BY DEST_ZIP;             00003947
1      DATA A3;                                           00003948
4      MERGE A2(IN=INA) SCF_DEST; BY DEST_ZIP;            00003949
8      IF INA;                                             00003950
1      * -----;                                         00003960
2      DATA ZIP_ZONE;                                     00005513
4      INFILE IN2;                                         00005514
4      INPUT @1 ORIG_ZIP $3.                               00005515
12      @5 DEST_ZIP $3.                                    00005516
12      @9 ZONE_ZIP 1.                                     00005517
12      @11 ID_INTRA $5. ;                                00005518
1      PROC SORT DATA=A3; BY ORIG_ZIP DEST_ZIP;          00005519
1      DATA A4 REJECT;                                    00005520
5      MERGE A3(IN=INA) ZIP_ZONE; BY ORIG_ZIP DEST_ZIP;  00005521
11      IF INA;                                            00005522
8      IF ORIG_ZIP > ' ' AND ID_INTRA=' ' THEN OUTPUT REJECT; 00005523
8      ELSE OUTPUT A4;                                     00005524
1      PROC DELETE DATA=A3;                               00005525
1      PROC PRINT DATA=REJECT;                            00005526
1      TITLE 'LISTING OF REJECTED INTRA-BMC RECORDS';     00005527
1      PROC SORT DATA=INTERM; BY WT_INCR;                00005528
1      PROC SORT DATA=REJECT; BY WT_INCR;                00005529
1      DATA COR_REJ ;                                     00005530
4      MERGE REJECT(IN=INR) INTERM; BY WT_INCR;           00005531
6      IF INR;                                             00005532
9      IF ZONE_ZIP=1 OR ZONE_ZIP=2 THEN CORR_REV = PIECES * INTERM_2; 00005533
9      IF ZONE_ZIP=3 THEN CORR_REV = PIECES * INTERM_3;   00005534
9      IF ZONE_ZIP=4 THEN CORR_REV = PIECES * INTERM_4;   00005535
9      IF ZONE_ZIP=5 THEN CORR_REV = PIECES * INTERM_5;   00005536
9      IF ZONE_ZIP=6 THEN CORR_REV = PIECES * INTERM_6;   00005537
9      IF ZONE_ZIP=7 THEN CORR_REV = PIECES * INTERM_7;   00005538
```

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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9      IF ZONE_ZIP=8 THEN CORR_REV = PIECES * INTERM_8;          00005539
7      IF MAIL_CAT='4124' THEN DO;                                00005540
9          REVENUE=CORR_REV ;                                      00005541
9          SHORT_PD=0;                                           00005542
9          OVER_PD=0;                                             00005543
9          MAIL_CAT='4119';                                       00005544
6      END;                                                       00005545
5      IF MAIL_CAT='4120' THEN DO;                                00005546
9          SHORT_PD=0;                                           00005547
9          OVER_PD=0;                                             00005548
8          REV_DIFF = REVENUE - CORR_REV ;                        00005549
8          IF REV_DIFF > 0 THEN OVER_PD = REV_DIFF ;              00005550
8          IF REV_DIFF < 0 THEN SHORT_PD=ABS(REV_DIFF);           00005551
8          MAIL_CAT='4115';                                       00005552
5      END ;                                                       00005553
1      PROC PRINT DATA=COR REJ;                                  00005554
1      TITLE 'CORRECTED REJECTED INTRA-BMC FILE';                00005555
1      DATA COMPLETE;                                           00005556
3      SET A4;                                                    00005557
4      DATE=MDY(MONTH,DAY,YEAR);                                  00005558
5      IF MAIL_CAT='4124' AND ORIG_ZIP=DEST_ZIP OR EXCEPT='YES' 00005559
6      THEN DO;                                                  00005560
10         ZONE_ZIP=0;                                           00005561
10         CORR_REV = INTRA_L * PIECES ;                          00005562
10         REVENUE = INTRA_L * PIECES ;                          00005563
10         STATUS='*';                                           00005564
6      END;                                                       00005565
5      IF MAIL_CAT='4124' AND ORIG_ZIP <= '000' THEN DO;        00005566
8          ZONE_ZIP=1;                                           00005567
8          CORR_REV = INTRA_2 * PIECES ;                          00005568
8          REVENUE= INTRA_2 * PIECES ;                          00005569
8          STATUS='*';                                           00005570
5      END;                                                       00005571
5      IF MAIL_CAT='4124' AND STATUS=' ' THEN DO;               00005572
8          IF ZONE_ZIP=1 OR ZONE_ZIP=2 THEN CORR_REV = INTRA_2 * PIECES ; 00005573
8          IF ZONE_ZIP=3 THEN CORR_REV = INTRA_3 * PIECES ;      00005574
8          IF ZONE_ZIP=4 THEN CORR_REV = INTRA_4 * PIECES ;      00005575
8          IF ZONE_ZIP=5 THEN CORR_REV = INTRA_5 * PIECES ;      00005576
7          REVENUE = CORR_REV ;                                    00005577
5      END;                                                       00005578
5      IF MAIL_CAT='4120' AND ORIG_ZIP=DEST_ZIP AND CITY_DES='ID CITY' 00005579
5      THEN DO;                                                  00005580
7          ZONE_ZIP=0 ;                                           00005581
7          CORR_REV = INTRA_L * PIECES ;                          00005582
8          STATUS='*';                                           00005583
5      END;                                                       00005584
5      IF MAIL_CAT='4120' AND ORIG_ZIP=DEST_ZIP AND CITY_DES=' ' 00005585
5      THEN DO;                                                  00005590
7          REV_DIFF=ABS(REVENUE - PIECES * INTRA_L);             00005591
6          IF REV_DIFF < 0.01 THEN DO;                            00005592
8              ZONE_ZIP=0;                                         00005593
8              CORR_REV = INTRA_L * PIECES ;                     00005594
6          END;                                                   00005595
5          IF REV_DIFF >= 0.01 THEN DO;                           00005596
```

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

113

```
8      ZONE_ZIP=1;                                00005597
8      CORR_REV = INTRA_2 * PIECES ;                00005598
5      END;                                          00005600
6      STATUS='*';                                00005601
4      END;                                          00005602
3      IF MAIL_CAT='4120' AND ORIG_ZIP <= '000' THEN DO; 00005603
5      IF ABS(REVENUE - PIECES * INTRA_L) < 0.01 THEN DO; 00005604
6      ZONE_ZIP=0;                                00005605
6      STATUS='*';                                00005606
6      CORR_REV = INTRA_L * PIECES ;                00005607
5      END;                                          00005608
5      IF ABS(REVENUE - PIECES * INTRA_2) <= 0.01 THEN DO; 00005609
6      ZONE_ZIP=1;                                00005610
6      STATUS='*';                                00005611
6      CORR_REV = INTRA_2 * PIECES ;                00005612
5      END;                                          00005613
5      IF ABS(REVENUE - PIECES * INTRA_3) <= 0.01 AND STATUS=' ' THEN DO; 00005614
6      ZONE_ZIP=3;                                00005615
6      STATUS='*';                                00005616
6      CORR_REV = INTRA_3 * PIECES ;                00005617
5      END;                                          00005618
5      IF ABS(REVENUE - PIECES * INTRA_4) <= 0.01 AND STATUS=' ' THEN DO; 00005619
6      ZONE_ZIP=4;                                00005620
6      STATUS='*';                                00005621
6      CORR_REV = INTRA_4 * PIECES ;                00005622
5      END;                                          00005623
5      IF ABS(REVENUE - PIECES * INTRA_5) <= 0.01 AND STATUS=' ' THEN DO; 00005624
6      ZONE_ZIP=5;                                00005625
6      STATUS='*';                                00005626
6      CORR_REV = INTRA_5 * PIECES ;                00005627
5      END;                                          00005628
5      IF STATUS=' ' THEN DO;                      00005629
6      ZONE_ZIP=1 ;                                00005630
6      STATUS='*';                                00005631
6      CORR_REV = INTRA_2 * PIECES ;                00005632
5      END;                                          00005633
3      STATUS='*';                                00005634
3      END;                                          00005635
4      IF MAIL_CAT='4120' AND STATUS=' ' THEN DO; 00005636
6      IF ZONE_ZIP=1 OR ZONE_ZIP=2 THEN CORR_REV = INTRA_2 * PIECES ; 00005637
6      IF ZONE_ZIP=3 THEN CORR_REV = INTRA_3 * PIECES ; 00005638
6      IF ZONE_ZIP=4 THEN CORR_REV = INTRA_4 * PIECES ; 00005639
6      IF ZONE_ZIP=5 THEN CORR_REV = INTRA_5 * PIECES ; 00005640
4      END;                                          00005650
6      SHORT_PD = 0 ;                              00006200
6      OVER_PD = 0 ;                               00006300
6      DIF_POST = REVENUE - CORR_REV ;              00006301
6      IF DIF_POST > 0 THEN OVER_PD = DIF_POST ;    00006310
6      IF DIF_POST < 0 THEN SHORT_PD = ABS(DIF_POST); 00006320
2      PROC SORT DATA=COMPLETE; BY MAIL_CAT ZONE_ZIP STATUS ; 00006500
2      PROC PRINT DATA=COMPLETE;                  00006501
5      WHERE ZONE_ZIP > 1;                          00006502
2      VAR FINANCE TEST ID DEST ZIP DATE           00006503
4      MAIL_CAT PIECES REVENUE WEIGHT AGENCY CAG SPECSERV ORIG_ZIP 00006504
```

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

4 ZONE_ORG SHORT_PD OVER_PD INDICIA EXCEPT WT INCR INTRA_L INTRA_2 00006505
4 INTRA_3 INTRA_4 INTRA_5 CITY_DES CORR_REV ZONE_ZIP REV_DIFF 00006506
4 DIF_POST STATUS ; 00006507
6 FORMAT DATE MMDDYY8. ; 00006508
1 TITLE 'LISTING OF REVISED PQ-1 FY 00 INTRA-BMC RECORDS'; 00006509
1 PROC FREQ DATA=COMPLETE; 00006510
3 TABLES ZONE_ZIP; BY MAIL_CAT ; 00006511
1 TITLE 'DISTRIBUTION OF PQ-1 FY 00 PARCEL POST TALLIES BY ZONE'; 00006512
2 DATA_NULL ; 00006600
4 SET_COMPLETE COR_REJ ; 00006700
7 FILE_OUT1; 00006800
9 PUT @1 FINANCE Z6. 00006900
13 @7 TEST_ID \$6. 00007000
13 @13 DEST_ZIP \$3. 00007100
13 @18 YEAR 4. 00007200
13 @22 MONTH Z2. 00007300
13 @24 DAY Z2. 00007400
13 @26 VERSION 2. 00007500
13 @28 END_TIME 4. 00007600
13 @32 SKIP 4. 00007700
13 @36 MAIL_CAT \$4. 00007800
13 @40 PIECES 4. 00007900
13 @44 REVENUE 12.3 00008000
13 @56 WEIGHT 12.5 00008100
13 @68 AGENCY \$3. 00008200
13 @71 CAG \$1. 00008300
13 @72 SPECSERV \$4. 00008400
13 @76 ORIG_ZIP \$3. 00008500
13 @79 ZONE_ZIP 1. 00008600
13 @80 SHORT_PD 8.3 00008700
13 @88 OVER_PD 8.3 00008800
13 @96 INDICIA \$1. 00008900
13 @97 AUTO_COM \$1. 00009000
13 @98 SHAPE \$1. 00009100
13 @99 LENGTH 3. 00009200
13 @102 WIDTH 2. 00009300
13 @104 HEIGHT 2. 00009400
13 @106 GIRTH 2. 00009500
13 @108 SUB_SAMP \$1. 00009600
13 @109 SS_RECNO 5.2 00009700
13 @114 SESSION 2. 00009800
13 @116 REC_NUM 7.2 00009900
13 @123 USER_ID \$3. 00010000
13 @126 LAPEFLAG \$1. 00010100
13 @127 ACCT_PER 2. 00010200
13 @132 REC_LOC 11.2 00010300
13 @143 BLOWUP 15.5 00010400
13 @158 ADJ_FACT 10.5 00010500
13 @168 'COR'; 00010600

ATTACHMENT A-6

DATASET: H30946.RPW.PARCPST.CORRECT.OTHER.CNTL

DATE: 01/08/27

TIME: 09:57

PAGE: 001

GENERAL DATA:

MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA89
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 1999/09/08
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:

6 BLOCKS
1 EXTENT

911

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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(50,20)) 00000500
1 //SYSOUT DD DUMMY 00000600
1 //IN1 DD DSN=H30946.RPW.PARCPST.PQ100.OTHER.DATA,DISP=SHR 00000700
1 //IN2 DD DSN=H30946.ZIPCODE.ZONE.LOOKUP.MAY99.DATA,DISP=SHR 00000800
1 //IN3 DD DSN=H30946.BMC.BYZIP.MAY99.VERSION2.DATA,DISP=SHR 00000900
1 //IN4 DD DSN=H30946.RPW.PARCPST.INTRA.RATES99.DATA,DISP=SHR 00001000
1 //IN5 DD DSN=H30946.RPW.PARCPST.DBMC.RATES99.DATA,DISP=SHR 00001100
1 //OUT1 DD DSN=H30946.RPW.PARCPST.PQ100COR.OTHER.DATA,UNIT=SYSDA, 00001200
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001300
1 // DCB=(LRECL=170,BLKSIZE=6800,RECFM=FB) 00001400
1 //SYSIN DD * 00001600
1 * Read in parcel post records and separate into three files based on 00001700
3 mail category code. File 'DROPSHIP' includes DDU and DSCF parcels. ; 00001800
2 DATA INTER1 DBMCL(DROP=ORIG_ZIP) DROPSHIP; 00001900
6 INFILE IN1; 00002000
7 INPUT @1 FINANCE 6. /* finance number */ 00002100
13 @7 TEST_ID \$6. /* Test id */ 00002200
13 @13 DEST_ZIP \$3. /* 3-digit destinating zipcode */ 00002300
13 @18 YEAR 4. /* scheduled year, month and day of month of 00002400
29 test */ 00002500
13 @22 MONTH 2. 00002600
13 @24 DAY 2. 00002700
13 @26 VERSION 2. /* version number of software */ 00002800
13 @28 END TIME 4. 00002900
13 @32 SKIP 4. /* subsample skip interval */ 00003000
13 @36 MAIL_CAT \$4. /* mail category code */ 00003100
13 @40 PIECES 4. /* number of pieces recorded */ 00003200
13 @44 REVENUE 12.3 /* revenue of pieces recorded -- 00003300
34 implied decimal point after position 52 00003400
35 */ 00003500
13 @56 WEIGHT 12.5 /* weight of pieces recorded -- 00003600
30 implied decimal point after position 62 */ 00003700
13 @68 AGENCY \$3. /* agency code */ 00003800
13 @71 CAG \$1. /* CAG of finance number ('A','B', or 'L') */ 00003900
13 @72 SPECSERV \$4. /* 4-digit special service code */ 00004000
13 @76 ORIG_ZIP \$3. /* 3-digit originating zipcode */ 00004100
13 @79 ZONE_ORG 1. /* original zone, 0,1,2 . . or 8 */ 00004200
13 @80 SHORT_PD 8.3 /* short paid revenue -- implied 00004300
30 decimal after position 84 */ 00004400
13 @88 OVER_PD 8.3 /* over paid revenue -- implied 00004500
32 point after position 92 */ 00004600
13 @96 INDICIA \$1. /* indicia code */ 00004700
13 @97 AUTO_COM \$1. 00004800
13 @98 SHAPE \$1. /* 'B' = balloon parcel, 00004900
30 'O' = oversized parcel */ 00005000
13 @99 LENGTH 3. /* length of parcel in inches */ 00005100
13 @102 WIDTH 2. /* width of parcels in inches, if 00005200
32 rectangular */ 00005300
13 @104 HEIGHT 2. /* height of parcel in inches, if 00005400
32 rectangular */ 00005500

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

13 @106 GIRTH 2. /* girth of parcel in inches, if 00005600
33 non-rectangular */ 00005700
13 @108 SUB_SAMP \$1./* subsample code */ 00005800
13 @109 SS_RECNO 5.2 /* special service record number */ 00005900
13 @114 SESSION 2. /* session number */ 00006000
13 @116 REC_NUM 7.2 /* record number */ 00006100
13 @123 USER_ID \$3. /* user ID code */ 00006200
13 @126 LAPEFLAG \$1. 00006300
13 @127 ACCT_PER 2. /* accounting period */ 00006400
13 @132 REC_LOC 11.2 /* record locator */ 00006500
13 @143 BLOWUP 15.5 /* expansion factor -- implied decimal 00006600
34 point after position 152 */ 00006610
13 @158 ADJ_FACT 10.5 /* adjustment factor -- implied 00006700
34 decimal point after position 162 */ 00006710
6 COUNT = _N /* order of parcel post observations in file 'IN1' */ ; 00006800
1 * Computation of weight increment (minimum 2). If position 98='B' or 00006810
3 position 98='O', the weight increment is given a special 00006820
3 identifier. ; 00006830
8 WT_INCR = CEIL(WEIGHT/PIECES); 00006900
8 IF WT_INCR < 2 THEN WT_INCR = 2 ; 00007000
8 IF SHAPE='B' THEN WT_INCR=71; 00007100
8 IF SHAPE='O' THEN WT_INCR=72; 00007200
7 IF MAIL_CAT='4120' OR MAIL_CAT='4124' THEN DELETE; 00007300
8 REV_PC = REVENUE / PIECES; 00007400
2 IF '4160' <= MAIL_CAT <= '4169' THEN OUTPUT DBMC1; 00007500
2 ELSE IF '4170' <= MAIL_CAT <= '4179' THEN OUTPUT DROPSHIP; 00007600
2 ELSE OUTPUT INTER1; 00007700
1 * Read in file 'IN2' which provides the zone and an 'INTRA' indicator, 00007710
2 if intra-BMC for all three-digit zipcode combinations. ; 00007720
2 DATA ZIP_ZONE; 00007800
4 INFILE IN2; 00007900
4 INPUT @1 ORIG_ZIP \$3. 00008000
12 @5 DEST_ZIP \$3. 00008100
12 @9 ZONE_ALT 1. 00008200
12 @11 ID_INTRA \$5. ; 00008300
1 * Read in file which provides a three-position alpha BMC code (BMC_CODE) 00008310
3 and corresponding three-digit zipcode of the BMC (ORIG_ZIP) that 00008320
3 serves the three-digit zipcode in columns 1-3 (DEST_ZIP). ; 00008330
2 DATA BMC_ID; 00008400
5 INFILE IN3; 00008500
7 INPUT @1 DEST_ZIP \$3. 00008600
13 @5 BMC_CODE \$3. 00008700
13 @9 ORIG_ZIP \$3.; 00008800
1 * Read in intra-bmc rate table. One row for each weight increment. ; 00008810
1 DATA INTRA_R; 00008900
5 INFILE IN4; 00009000
7 INPUT @1 WT_INCR 2. 00009100
13 @6 INTRA_L 5.2 00009200
13 @13 INTRA_2 5.2 00009300
13 @20 INTRA_3 5.2 00009400
13 @27 INTRA_4 5.2 00009500
13 @34 INTRA_5 5.2 ; 00009600
1 * Read in DBMC rate table. One row for each weight increment. ; 00009610
1 DATA DBMC_R; 00009700

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

611

```
5      INFILE IN5;                                00009800
7      INPUT @1 WT INCR 2.                          00009900
13     @20 DBMC 2 5.2                              00010000
13     @27 DBMC 3 5.2                              00010100
13     @34 DBMC 4 5.2                              00010200
13     @41 DBMC 5 5.2 ;                            00010300
1      * Validate that the three-digit origin zip - dest zip combination is NOT 00010310
2      'INTRA'. If ID INTRA='INTRA' output to file 'REJECT1' for correction.; 00010320
1      PROC SORT DATA=INTER1; BY ORIG_ZIP DEST_ZIP; 00010400
1      DATA INTER2 REJECT1;                        00010500
5      MERGE INTER1(IN=INA) ZIP_ZONE; BY ORIG_ZIP DEST_ZIP; 00010600
7      IF INA;                                       00010700
7      IF ID INTRA='INTRA' THEN OUTPUT REJECT1;    00010800
8      ELSE OUTPUT INTER2;                          00010900
1      PROC PRINT DATA=REJECT1;                    00011000
1      TITLE 'LISTING OF REJECTED INTER-BMC RECORDS'; 00011100
1      PROC SORT DATA=REJECT1; BY WT INCR;          00011200
1      * Determine correct postage (COR_POST) using the INTRA-BMC rate for the 00011210
3      appropriate combination of zone and weight increment. ; 00011211
1      DATA COR_REJ1;                              00011300
4      MERGE REJECT1(IN=INX) INTRA_R; BY WT_INCR;    00011400
5      IF INX;                                       00011500
7      IF ZONE_ORG=1 OR ZONE_ORG=2 THEN COR_POST = INTRA_2 * PIECES ; 00011600
7      IF ZONE_ORG=3 THEN COR_POST = INTRA_3 * PIECES ; 00011700
7      IF ZONE_ORG=4 THEN COR_POST = INTRA_4 * PIECES ; 00011800
7      IF ZONE_ORG=5 THEN COR_POST = INTRA_5 * PIECES ; 00011900
7      IF MAIL_CAT='4140' THEN COR_POST = COR_POST - 0.22 ; 00012000
2      * If indicia code is 'C' (permit indicia) replace the reported revenue 00012010
3      (REVENUE) with COR_POST and set OVER_PD and SHORT_PD 00012020
5      revenue to zero. ;                          00012030
4      IF INDICIA='C' THEN DO;                      00012100
7      REVENUE = COR_POST ;                          00012200
7      OVER_PD=0;                                    00012300
7      SHORT_PD=0;                                   00012400
7      MAIL_CAT='4109';                             00012500
4      END;                                           00012600
2      * If indicia code is not 'C', keep original postage intact, but compute 00012610
4      OVER_PD or SHORT_PD revenue (whichever is applicable) based on the 00012620
4      difference between original revenue and corrected revenue. ; 00012630
4      IF INDICIA NE 'C' THEN DO;                   00012700
7      OVER_PD=0;                                    00012800
7      SHORT_PD=0;                                   00012900
6      DIF_POST = REVENUE - COR_POST ;               00013000
6      IF DIF_POST > 0 THEN OVER_PD=DIF_POST;        00013100
6      IF DIF_POST < 0 THEN SHORT_PD=ABS(DIF_POST);  00013200
7      MAIL_CAT='4105';                             00013300
4      END;                                           00013400
1      * -----; 00013500
1      PROC PRINT DATA=COR_REJ1;                    00013600
1      TITLE 'LISTING OF CORRECTED INTER-BMC RECORDS'; 00013700
1      PROC SORT DATA=DBMC1; BY DEST_ZIP ;          00013800
1      * Add three-letter BMC code and three-digit BMC zipcode the all DBMC 00013810
3      records originally in file: DBMC1. ;          00013820
1      DATA DBMC2 ;                                00013900
```

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

5 MERGE DBMC1(IN=INX) BMC_ID ; BY DEST_ZIP ; 00014000
9 IF INX; 00014100
2 DATA NULL ; 00028100
3 SET INTER2(IN=INX) COR_REJ1(IN=INX) DBMC2(IN=INY) DROPSHIP(IN=INZ); 00028200
4 IF INX THEN ZONE_REV = ZONE_ALT ; 00028300
4 IF INY THEN ZONE_REV = ZONE_ORG ; 00028400
4 IF INZ THEN ZONE_REV = . ; 00028500
7 FILE OUT1; 00028600
9 PUT @1 FINANCE Z6. 00028700
13 @7 TEST ID \$6. 00028800
13 @13 DEST_ZIP \$3. 00028900
13 @18 YEAR 4. 00029000
13 @22 MONTH Z2. 00029100
13 @24 DAY Z2. 00029200
13 @26 VERSION 2. 00029300
13 @28 END TIME 4. 00029400
13 @32 SKIP 4. 00029500
13 @36 MAIL CAT \$4. 00029600
13 @40 PIECES 4. 00029700
13 @44 REVENUE 12.3 00029800
13 @56 WEIGHT 12.5 00029900
13 @68 AGENCY \$3. 00030000
13 @71 CAG \$1. 00030100
13 @72 SPECSERV \$4. 00030200
13 @76 ORIG_ZIP \$3. 00030300
13 @79 ZONE_REV 1. 00030400
13 @80 SHORT_PD 8.3 00030500
13 @88 OVER_PD 8.3 00030600
13 @96 INDICIA \$1. 00030700
13 @97 AUTO_COM \$1. 00030800
13 @98 SHAPE \$1. 00030900
13 @99 LENGTH 3. 00031000
13 @102 WIDTH 2. 00031100
13 @104 HEIGHT 2. 00031200
13 @106 GIRTH 2. 00031300
13 @108 SUB_SAMP \$1. 00031400
13 @109 SS_RECNO 5.2 00031500
13 @114 SESSION 2. 00031600
13 @116 REC_NUM 7.2 00031700
13 @123 USER_ID \$3. 00031800
13 @126 LAPEFLAG \$1. 00031900
13 @127 ACCT_PER 2. 00032000
13 @132 REC_LOC 11.2 00032100
13 @143 BLOWUP 15.5 00032200
13 @158 ADJ_FACT 10.5 00032300
13 @168 'COR'; 00032400

ATTACHMENT A-7

DATASET: H30946.TRANSFER.CISSMNT.PARCPST.FY2000.CNTL

DATE: 01/08/27

TIME: 09:57

PAGE: 001

GENERAL DATA:

MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA81
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/08/10
EXPIRATION DATE: ***None***

GENERAL DATA:

RECORD FORMAT: FB
RECORD LENGTH: 80
BLOCK SIZE: 3,120
1ST EXTENT SIZE: 15
SECONDARY QUAN: 1,030

CURRENT ALLOCATION:

15 BLOCKS
1 EXTENT

CURRENT UTILIZATION:

1 BLOCK
1 EXTENT

122

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```
1 //H30946C JOB (HSD12,3483,0001,0005),' S COHEN ', 00000100
1 // CLASS=A,MSGCLASS=T,NOTIFY=H30946 00000200
1 /*ROUTE PRINT RMT77 00000300
1 //S01 EXEC SAS,REGION=4000K 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(300,300)) 00000410
1 //IN1 DD DSN=HSISMN.PS170D01.RPW.FY200001.G0001V00,DISP=SHR 00000610
1 //OUT1 DD DSN=H30946.CISSMNT.PARCPST.ALL#REC.AP0100.DATA,UNIT=SYSDA, 00000641
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00000650
1 // DCB=(LRECL=100,BLKSIZE=5000,RECFM=FB) 00000660
1 //SYSIN DD * 00000700
2 DATA A ; 00000710
4 INFILE IN1; 00000720
5 INPUT @1 STRING $CHAR100. /* whole VIP record */ 00000730
11 @24 DATE MMDDYY6. /* date of VIP code */ 00000731
11 @34 VIP_CODE $5. /* VIP code */ 00000740
11 @39 REVENUE 10.2 00000741
11 @49 PIECES 10. 00000742
11 @59 WEIGHT 10. ; 00000743
5 IF REVENUE < 1 AND PIECES < 1 AND WEIGHT < 1 THEN DELETE ; 00000744
8 VIP_23=SUBSTR(VIP_CODE,2,2); 00000750
3 IF (VIP_23='43' OR VIP_23='44' OR VIP_23='45' OR 00000760
6 VIP_23='46') AND DATE='10JAN99'D THEN OUTPUT ; 00000770
1 * All parcel post VIP records that include both a '43','44', '45' 00000771
3 or '46' in the second and third positions of the of the VIP code + 00000772
3 a date of: '011099' are output to the file with DD name: 'OUT1' ; 00000773
1 DATA NULL_ ; 00000774
4 SET A; 00000780
6 FILE OUT1; 00000790
8 PUT @1 STRING $CHAR100. /* complete VIP record */ ; 00000800
```

123

ATTACHMENT A-8

DATASET: H30946.CISSMNT.SUM.PARCPST.FY2000.CNTL

DATE: 01/08/27

TIME: 09:58

PAGE: 001

GENERAL DATA:

MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA79
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2000/03/14
EXPIRATION DATE: ***None***

GENERAL DATA:

RECORD FORMAT: FB
RECORD LENGTH: 80
BLOCK SIZE: 3,120
1ST EXTENT SIZE: 15
SECONDARY QUAN: 1,030

CURRENT ALLOCATION:

15 BLOCKS
1 EXTENT

CURRENT UTILIZATION:

3 BLOCKS
1 EXTENT

125-

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

1 //H30946C JOB (HSD12,3483,0001,0005),' S COHEN ', 00000100
1 // CLASS=A,MSGCLASS=T,NOTIFY=H30946 00000200
1 /*ROUTE PRINT RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.SASLIST DD COPIES=1 00000410
1 //IN1 DD DSN=H30946.CISSMNT.PARCPST.ALL#REC.AP0100.DATA,DISP=SHR 00001067
1 // DD DSN=H30946.CISSMNT.PARCPST.ALL#REC.AP0200.DATA,DISP=SHR 00001068
1 // DD DSN=H30946.CISSMNT.PARCPST.ALL#REC.AP0300.DATA,DISP=SHR 00001069
1 //OUT1 DD DSN=H30946.CISSMNT.PARCPST.SUM#PI.PQ100X.DATA,UNIT=SYSDA, 00001077
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(1,1),RLSE), 00001080
1 // DCB=(LRECL=80,BLKSIZE=4000,RECFM=FB) 00001090
2 DATA A(KEEP=PQ FY REVENUE PIECES WEIGHT RATE_CAT DATE ZONE) REVIEW ; 00001100
4 INFILE IN1; 00001200
5 INPUT @1 ACCT_PER 2. /* accounting period */ 00001300
11 @3 PQ 1. /* postal quarter */ 00001310
11 @4 FY 2. /* fiscal year */ 00001320
11 @24 DATE MMDDYY6. /* date of VIP code */ 00001330
11 @34 VIP_CODE \$5. /* VIP code */ 00001400
11 @39 REVENUE 10.2 /* revenue for VIP code */ 00001500
11 @49 PIECES 10. /* pieces for VIP code */ 00001600
11 @59 WEIGHT 12.2 /* weight for VIP code */ ; 00001700
2 IF SUBSTR(VIP_CODE,1,1)='0' ; 00001800
3 VIP_23=SUBSTR(VIP_CODE,2,2); 00001900
3 VIP_5=SUBSTR(VIP_CODE,5,1) /* position 5 of the parcel post VIP 00001910
33 code determines zone as follows: 00001911
35 '0' = DDU 00001912
35 '1' = local 00001913
35 '2' = zones 1-2 00001914
35 '3' = zone 3 00001915
35 '4' = zone 4 00001916
35 '5' = zone 5 00001917
35 '6' = zone 6 00001918
35 '7' = zone 7 00001919
35 '8' = zone 8 00001920
35 '9' = DSCF */ ; 00001921
4 IF VIP_5='0' THEN ZONE='D'; 00001922
4 IF VIP_5='1' THEN ZONE='0'; 00001930
4 IF VIP_5='2' THEN ZONE='1'; 00001940
4 IF '3' <= VIP_5 <= '8' THEN ZONE= VIP_5; 00001950
4 IF VIP_5='9' THEN ZONE='S'; 00001960
4 IF DATE='10JAN99'D /* checks for current edition of VIP codes */; 00001970
1 * Positions 2 and 3 of the parcel post VIP codes determine rate category 00001980
3 as follows: 00001990
7 43 = inter-BMC machinable 00001991
7 44 = destination drop shipped (DBMC, DDU and DSCF) 00001992
7 45 = inter-BMC nonmachinable 00001993
7 46 = intra-BMC ; 00001994
4 IF VIP_23='43' THEN RATE_CAT='INTERM'; 00001995
4 IF VIP_23='44' THEN RATE_CAT='DBMC ' ; 00002000
4 IF VIP_23='45' THEN RATE_CAT='INTERO'; 00002123
4 IF VIP_23='46' THEN RATE_CAT='INTRA ' ; 00002124
1 * Any 'pieces' field over 10,000,000 is screened for potential error. ; 00002125
2 IF PIECES >= 10000000 THEN OUTPUT REVIEW; 00002302
2 IF PIECES < 10000000 THEN OUTPUT A; 00002303

START

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

1 * Sum parcel revenue,pieces and weight for all combinations of 00002304
3 rate category and zone. Output results in file: 'SUM1'; 00002305
1 PROC SORT DATA=A; BY FY PQ RATE_CAT ZONE ; 00002310
1 PROC MEANS NOPRINT SUM DATA=A; 00002400
3 VAR REVENUE PIECES WEIGHT ; 00002500
5 BY FY PQ RATE_CAT ZONE ; 00002600
1 OUTPUT OUT=SUM1 SUM=REV PQ VOL PQ LB PQ ; 00002700
1 PROC PRINT DOUBLE DATA=REVIEW; 00002710
1 TITLE 'LISTING OF QUESTIONABLE PARCEL POST RECORDS'; 00002720
1 * Output results in file 'SUM1' in flat file with DD name: 'OUT1' ; 00002730
1 DATA _NULL_ ; 00002800
4 SET SUM1; 00002900
7 FILE OUT1; 00003000
9 PUT @1 PQ 1. /* postal quarter */ 00003300
13 @2 FY 2. /* fiscal year (always '00') */ 00003301
13 @4 RATE_CAT \$CHAR6. /* rate category: 'INTRA', 'INTERM' 00003310
37 'INTERO' or 'DBMC' */ 00003320
13 @10 ZONE \$1. /* 'D' = DDU 00003420
35 'S' = DSCF 00003421
35 '0' = local 00003430
35 '1' = zones 1-2 00003440
35 '3' = zone 3 00003450
35 '4' = zone 4 00003460
35 '5' = zone 5 00003470
35 '6' = zone 6 00003480
35 '7' = zone 7 00003490
35 '8' = zone 8 */ 00003491
13 @11 VOL PQ 10. /* total volume */ 00003500
13 @21 REV PQ 10. /* total revenue */ 00003600
13 @31 LB PQ 10. /* total weight */ ; 00003700

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ATTACHMENT A-9

DATASET: H30946.RPW.PARCPST.CORRECT.BAD#ZONE.CNTL

DATE: 01/08/27

TIME: 09:58

PAGE: 001

GENERAL DATA:

MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA76
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 1999/06/02
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:

8 BLOCKS
1 EXTENT

125

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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10)) 00000410
1 //SYSOUT DD DUMMY 00000500
1 //IN1 DD DSN=H30946.RPW.PARCPPOST.BAD#ZONE.PQ100.DATA,DISP=SHR 00001211
1 //IN2 DD DSN=H30946.BMC.BYZIP.MAY99.VERSION2.DATA,DISP=SHR 00001212
1 //IN3 DD DSN=H30946.ZIPCODE.ZONE.LOOKUP.MAY99.DATA,DISP=SHR 00001213
1 //IN4 DD DSN=H30946.RPW.PARCPPOST.INTRA.RATES99.DATA,DISP=SHR 00001214
1 //IN5 DD DSN=H30946.RPW.PARCPPOST.INTERM.RATES99.DATA,DISP=SHR 00001215
1 //IN6 DD DSN=H30946.RPW.PARCPPOST.INTERO.RATES99.DATA,DISP=SHR 00001216
1 //IN7 DD DSN=H30946.RPW.PARCPPOST.DBMC.RATES99.DATA,DISP=SHR 00001217
1 //OUT1 DD DSN=H30946.RPW.PARCPPOST.PQ100COR.BAD#ZONE.DATA,UNIT=SYSDA, 00001240
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001250
1 // DCB=(LRECL=170,BLKSIZE=6800,RECFM=FB) 00001260
1 //SYSIN DD * 00001300
1 * Input file 'IN1' is the output file for SAS program: 00001400
6 TRANSFER.RPW.PARCPPOST.BAD#ZONE.CNTL which flags parcel post 00001500
6 meet either of the following criteria: 00001600
10 (1) DBMC from originating tests. 00001700
10 (2) Frame units that destinate to Florida Military (zipcode 00001710
14 = '340') from New Jersey BMC. ; 00001720
2 DATA A1 A2; 00001800
6 INFILE IN1; 00001900
1 * The record layout below is the same as for the RPW expansion 00001910
3 software. ; 00001920
7 INPUT @1 FINANCE 6. 00002000
13 @7 TEST ID $6. 00002100
13 @13 DEST_ZIP $3. 00002200
13 @18 YEAR 4. 00002210
13 @22 MONTH 2. 00002220
13 @24 DAY 2. 00002230
13 @26 VERSION 2. 00002300
13 @28 END TIME 4. 00002400
13 @32 SKIP 4. 00002500
13 @36 MAIL CAT $4. 00002600
13 @40 PIECES 4. 00002700
13 @44 REVENUE 12.3 00002800
13 @56 WEIGHT 12.5 00002900
13 @68 AGENCY $3. 00003000
13 @71 CAG $1. 00003100
13 @72 SPECSERV $4. 00003200
13 @76 ORIG_ZIP $3. 00003300
13 @79 ZONE_ORG 1. /* original zone */ 00003310
13 @80 SHORT_PD 8.3 00003400
13 @88 OVER_PD 8.3 00003410
13 @96 INDICIA $1. 00003420
13 @97 AUTO COM $1. 00003430
13 @98 SHAPE $1. 00003440
13 @99 LENGTH 3. 00003450
13 @102 WIDTH 2. 00003460
13 @104 HEIGHT 2. 00003500
13 @106 GIRTH 2. 00003600

```

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START

```
COL  ----+----1----+----2----+----3----+----4----+----5----+----6----+----7----+----8

13      @108 SUB_SAMP $1.                00003700
13      @109 SS_RECNO 5.2                00003800
13      @114 SESSION 2.                  00003801
13      @116 REC_NUM 7.2                  00003802
13      @123 USER_ID $3.                  00003803
13      @126 LAPEFLAG $1.                 00003804
13      @127 ACCT_PER 2.                  00003805
13      @132 REC_LOC 11.2                 00003806
13      @143 BLOWUP 15.5                  00003807
13      @158 ADJ_FACT 10.5 ;              00003808
6      COUNT = N ;                        00003810
2      * Compute weight increment (minimum of 2) ; 00003811
8      WT_INCR = CEIL(WEIGHT/PIECES);      00003812
8      IF WT_INCR < 2 THEN WT_INCR = 2 ;    00003813
8      IF SHAPE='B' THEN WT_INCR=71 /* use weight increment of '71' 00003814
42                                     for balloon parcels */ ; 00003815
8      IF SHAPE='O' THEN WT_INCR=72 /* use weight increment of '72' 00003816
42                                     for oversized parcels */ ; 00003817
8      DROP DEST ZIP;                      00003818
3      UNIVERSE=SUBSTR(TEST_ID,1,3);        00003819
1      * Parcels with originating test universe code outputed to 'DATA A1'. 00003820
3      The Florida military parcels go to: DATA A2 ; 00003821
3      IF UNIVERSE='370' OR UNIVERSE='371' OR UNIVERSE='372' THEN OUTPUT A1; 00003822
3      IF UNIVERSE < '370' OR UNIVERSE > '372' THEN OUTPUT A2; 00003823
1      PROC PRINT DATA=A1;                 00003824
1      * Obtain distribution of mail category code for: data sets A1 and A2. ; 00003825
1      TITLE 'LISTING OF DATA SET: A1';    00003826
1      PROC FREQ DATA=A1;                  00003827
4      TABLES MAIL_CAT;                    00003828
1      TITLE 'DISTRIBUTION OF MAIL CATEGORY CODE FOR SET A1'; 00003829
1      PROC FREQ DATA=A2;                  00003830
4      TABLES MAIL_CAT;                    00003831
1      TITLE 'DISTRIBUTION OF MAIL CATEGORY CODE FOR SET A2'; 00003832
1      * Read in the 3-digit zipcode of the BMC that serves the origin zipcode 00003833
3      for all the parcels from originating tests. ; 00003834
1      DATA BMC_ID;                        00003835
5      INFILE IN2;                          00003836
8      INPUT @1 ORIG_ZIP $3.                00003837
14      @9 DEST_ZIP $3. ;                   00003838
1      PROC SORT DATA=A1; BY ORIG_ZIP;     00003839
1      * Add 3-digit BMC zipcode to all originating parcel post records. ; 00003840
1      DATA B1;                            00003841
4      MERGE A1(IN=INA) BMC_ID; BY ORIG_ZIP; 00003842
7      IF INA;                              00003843
1      * The Florida military zipcode ('340') replaces the original 3-digit 00003844
3      New Jersey BMC zipcode of '091' ;    00003845
1      DATA B2;                            00003846
4      SET A2;                              00003847
6      DEST_ZIP='340';                      00003848
1      DATA B;                             00003849
3      SET B1 B2;                           00003850
1      PROC SORT DATA=B; BY ORIG_ZIP DEST_ZIP; 00003851
1      * An external file is read in with provides the zone for every 00003852
3      origin-destinating 3-digit combination. ; 00003853
```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

1 DATA ZIP_ZONE; 00003854
4 INFILE IN3; 00003855
6 INPUT @1 ORIG_ZIP \$3. 00003856
12 @5 DEST_ZIP \$3. 00003857
12 @9 ZONE 1. ; 00003858
1 * The correct zone is added to all records in this file. ; 00003859
1 DATA ADD_ZONE; 00003860
4 MERGE B(IN=INB) ZIP_ZONE; BY ORIG_ZIP DEST_ZIP ; 00003861
7 IF INB; 00003862
6 IF ZONE = . THEN ZONE = ZONE_ORG ; 00003863
1 * If zone is missing the zone on the original parcel post record is 00003864
3 used ; 00003865
1 PROC DELETE DATA=ZIP_ZONE; 00003866
1 * Based on the mail category code (positions 36-39), DATA ADD_ZONE is 00003867
3 partitioned into the following four data sets: 00003868
6 INTERM - Inter-BMC machinable 00003869
6 INTERO - Inter-BMC nonmachinable 00003870
6 INTRA - Intra-BMC 00003871
6 DBMC - DBMC ; 00003872
1 DATA INTERM 00003873
6 INTERO 00003874
6 INTRA 00003875
6 DBMC ; 00003876
4 SET ADD_ZONE; 00003877
6 IF MAIL_CAT = '4100' OR MAIL_CAT='4104' THEN OUTPUT INTERM ; 00003878
6 IF MAIL_CAT = '4150' OR MAIL_CAT='4154' THEN OUTPUT INTERO; 00003879
6 IF MAIL_CAT = '4105' OR MAIL_CAT='4155' OR MAIL_CAT='4109' 00003880
8 THEN OUTPUT INTRA ; 00003881
6 IF MAIL_CAT >= '4160' THEN OUTPUT DBMC ; 00003882
1 DATA DBMC2; 00003883
3 SET DBMC; 00003884
6 ORDER= N_ ; 00003885
1 DATA INTERM2 ; 00003886
3 SET INTERM; 00003887
6 ORDER= N_ ; 00003888
1 PROC SORT DATA=INTERM2; BY WT_INCR ; 00003889
1 PROC SORT DATA=INTERO; BY WT_INCR ; 00003890
1 PROC SORT DATA=INTRA; BY WT_INCR ; 00003891
1 PROC SORT DATA=DBMC2; BY WT_INCR ; 00003892
1 * Read in the rates by weight increment for intra-BMC. ; 00003893
1 DATA INTRA_R ; 00003894
4 INFILE IN4; 00003895
7 INPUT @1 WT_INCR 2. /* weight increment */ 00003896
13 @5 INTRA_L 6.2 /* local zone */ 00003897
13 @12 INTRA_2 6.2 /* zones 1-2 */ 00003898
13 @19 INTRA_3 6.2 /* zone 3 */ 00003899
13 @26 INTRA_4 6.2 /* zone 4 */ 00003900
13 @33 INTRA_5 6.2 /* zone 5 */ ; 00003901
1 * Read in the rates by weight increment for inter-BMC machinable. ; 00003902
1 DATA INTERM_R ; 00003903
4 INFILE IN5; 00003904
7 INPUT @1 WT_INCR 2. /* weight increment */ 00003905
13 @5 INTERM_2 6.2 /* zone 2 */ 00003906
13 @12 INTERM_3 6.2 /* zone 3 */ 00003907

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

13 @19 INTERM_4 6.2 /* zone 4 */ 00003908
13 @26 INTERM_5 6.2 /* zone 5 */ 00003909
13 @33 INTERM_6 6.2 /* zone 6 */ 00003910
13 @40 INTERM_7 6.2 /* zone 7 */ 00003911
13 @47 INTERM_8 6.2 /* zone 8 */ ; 00003912
1 * Read in the rates by weight increment for inter-BMC nonmachinable. ; 00003913
1 DATA INTERO_R; 00003914
4 INFILE IN6; 00003915
7 INPUT @1 WT_INCR 2. /* weight increment */ 00003916
13 @5 INTERO_2 6.2 /* zone 2 */ 00003917
13 @12 INTERO_3 6.2 /* zone 3 */ 00003918
13 @19 INTERO_4 6.2 /* zone 4 */ 00003919
13 @26 INTERO_5 6.2 /* zone 5 */ 00003920
13 @33 INTERO_6 6.2 /* zone 6 */ 00003921
13 @40 INTERO_7 6.2 /* zone 7 */ 00003922
13 @47 INTERO_8 6.2 /* zone 8 */ ; 00003923
1 * Read in the rates by weight increment for DBMC ; 00003924
1 DATA DBMC_R ; 00003925
4 INFILE IN7; 00003926
7 INPUT @1 WT_INCR 2. /* weight increment */ 00003930
13 @5 DBMC_2 6.2 /* zones 1-2 */ 00004000
13 @12 DBMC_3 6.2 /* zone 3 */ 00004100
13 @19 DBMC_4 6.2 /* zone 4 */ 00004200
13 @26 DBMC_5 6.2 /* zone 5 */ ; 00004300
1 * Look up correct postage (COR_POST) for all inter-bmc machinable 00004310
3 records. ; 00004320
1 DATA INTERM_X; 00004400
4 MERGE INTERM2(IN=INX) INTERM_R; BY WT_INCR; 00004500
8 IF INX; 00004600
10 IF ZONE < 1 OR ZONE > 8 THEN ZONE = 1; 00004700
7 IF ZONE=1 OR ZONE=2 THEN COR_POST = INTERM_2 * PIECES ; 00004800
7 IF ZONE=3 THEN COR_POST = INTERM_3 * PIECES ; 00004900
7 IF ZONE=4 THEN COR_POST = INTERM_4 * PIECES ; 00005000
7 IF ZONE=5 THEN COR_POST = INTERM_5 * PIECES ; 00005100
7 IF ZONE=6 THEN COR_POST = INTERM_6 * PIECES ; 00005200
7 IF ZONE=7 THEN COR_POST = INTERM_7 * PIECES ; 00005300
7 IF ZONE=8 THEN COR_POST = INTERM_8 * PIECES ; 00005400
1 * Look up correct postage (COR_POST) for all inter-bmc nonmachinable 00005401
3 records. ; 00005402
1 DATA INTERO_X; 00005410
4 MERGE INTERO(IN=INX) INTERO_R; BY WT_INCR; 00005420
8 IF INX; 00005430
10 IF ZONE < 1 OR ZONE > 8 THEN ZONE = 1; 00005440
7 IF ZONE=1 OR ZONE=2 THEN COR_POST = INTERO_2 * PIECES ; 00005450
7 IF ZONE=3 THEN COR_POST = INTERO_3 * PIECES ; 00005460
7 IF ZONE=4 THEN COR_POST = INTERO_4 * PIECES ; 00005470
7 IF ZONE=5 THEN COR_POST = INTERO_5 * PIECES ; 00005480
7 IF ZONE=6 THEN COR_POST = INTERO_6 * PIECES ; 00005490
7 IF ZONE=7 THEN COR_POST = INTERO_7 * PIECES ; 00005491
7 IF ZONE=8 THEN COR_POST = INTERO_8 * PIECES ; 00005492
1 * Look up correct postage (COR_POST) for all intra-bmc records. ; 00005493
1 DATA INTRA_X; 00005495
4 MERGE INTRA(IN=INX) INTRA_R; BY WT_INCR; 00005496
8 IF INX; 00005497

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

10 IF ZONE < 0 OR ZONE > 5 THEN ZONE = 1; 00005498
7 IF ZONE=0 THEN COR_POST = INTRA_L * PIECES ; 00005499
7 IF ZONE=1 OR ZONE=2 THEN COR_POST = INTRA_2 * PIECES ; 00005500
7 IF ZONE=3 THEN COR_POST = INTRA_3 * PIECES ; 00005501
7 IF ZONE=4 THEN COR_POST = INTRA_4 * PIECES ; 00005502
7 IF ZONE=5 THEN COR_POST = INTRA_5 * PIECES ; 00005503
1 * Look up correct postage (COR_POST) for all DBMC records. ; 00005504
1 DATA DBMC X; 00005506
4 MERGE DBMC2(IN=INX) DBMC_R; BY WT_INCR; 00005507
8 IF INX; 00005508
10 IF ZONE < 1 OR ZONE > 5 THEN ZONE = 1; 00005509
7 IF ZONE=1 OR ZONE=2 THEN COR_POST = DBMC_2 * PIECES ; 00005510
7 IF ZONE=3 THEN COR_POST = DBMC_3 * PIECES ; 00005511
7 IF ZONE=4 THEN COR_POST = DBMC_4 * PIECES ; 00005512
7 IF ZONE=5 THEN COR_POST = DBMC_5 * PIECES ; 00005513
1 PROC PRINT DATA=DBMC X; 00005514
1 TITLE 'LISTING OF DATA SET: DBMC X'; 00005515
1 PROC SORT DATA=DBMC X; BY ORDER ; 00005516
1 PROC PRINT DATA=INTERM X; 00005517
1 TITLE 'LISTING OF DATA SET: INTERM X'; 00005518
1 PROC SORT DATA=INTERM X; BY ORDER ; 00005519
1 * Concatenate 4 data sets with correct postage. ; 00005520
2 DATA COMPLETE; 00005521
5 SET INTERM X INTERO X INTRA X DBMC X ; 00005522
1 * If indicia code is 'C' (permit indicia) replace original postage 00005523
3 with COR_POST and set SHORT_PD and OVER_PD (short paid and overpaid); 00005524
4 IF INDICIA='C' THEN DO; 00005530
6 POSTAGE = COR_POST ; 00005600
6 SHORT_PD = 0 ; 00005700
6 OVER_PD = 0; 00005800
4 END; 00005900
1 * If indicia code is other than 'C', original postage is retained. 00005910
2 However, SHORT_PD or OVER_PD is recomputed (as appropriate) based on 00005920
2 COR_POST. ; 00005930
4 IF INDICIA NE 'C' THEN DO; 00006000
6 POSTAGE = REVENUE ; 00006010
6 DIF_POST = POSTAGE - COR_POST ; 00006100
6 SHORT_PD = 0 ; 00006200
6 OVER_PD = 0; 00006300
6 IF DIF_POST > 0 THEN OVER_PD = DIF_POST ; 00006310
6 IF DIF_POST < 0 THEN SHORT_PD = ABS(DIF_POST); 00006320
4 END; 00006400
2 PROC SORT DATA=COMPLETE; BY COUNT; 00006500
1 * Flat file with DD name 'OUT1' is generated. Record layout is the 00006510
3 same as the standard RPW record layout. ; 00006520
2 DATA NULL; 00006600
4 SET COMPLETE ; 00006700
7 FILE OUT1; 00006800
9 PUT @1 FINANCE Z6. 00006900
13 @7 TEST_ID \$6. 00007000
13 @13 DEST_ZIP \$3. 00007100
13 @18 YEAR 4. 00007200
13 @22 MONTH Z2. 00007300
13 @24 DAY Z2. 00007400

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

13 @26 VERSION 2. 00007500
13 @28 END TIME 4. 00007600
13 @32 SKIP 4. 00007700
13 @36 MAIL CAT \$4. 00007800
13 @40 PIECES 4. 00007900
13 @44 POSTAGE 12.3 /* 'postage' replaces 'revenue' */ 00008000
13 @56 WEIGHT 12.5 00008100
13 @68 AGENCY \$3. 00008200
13 @71 CAG \$1. 00008300
13 @72 SPECSERV \$4. 00008400
13 @76 ORIG ZIP \$3. 00008500
13 @79 ZONE 1. 00008600
13 @80 SHORT PD 8.3 00008700
13 @88 OVER PD 8.3 00008800
13 @96 INDICIA \$1. 00008900
13 @97 AUTO COM \$1. 00009000
13 @98 SHAPE \$1. 00009100
13 @99 LENGTH 3. 00009200
13 @102 WIDTH 2. 00009300
13 @104 HEIGHT 2. 00009400
13 @106 GIRTH 2. 00009500
13 @108 SUB SAMP \$1. 00009600
13 @109 SS RECNO 5.2 00009700
13 @114 SESSION 2. 00009800
13 @116 REC_NUM 7.2 00009900
13 @123 USER ID \$3. 00010000
13 @126 LAPEFLAG \$1. 00010100
13 @127 ACCT PER 2. 00010200
13 @132 REC_LOC 11.2 00010300
13 @143 BLOWUP 15.5 00010400
13 @158 ADJ FACT 10.5 00010500
13 @168 'COR' /* indicates that record has been corrected */ ; 00010600

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ATTACHMENT A-10

DATASET: H30946.RPW.FORM12.EXPANDED.FY00#MS.CNTL

DATE: 01/08/27
TIME: 09:58
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA73
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/08/20
EXPIRATION DATE: ***None***

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

FB
80
3,120
30
10,725

CURRENT ALLOCATION:
30 BLOCKS
1 EXTENT

CURRENT UTILIZATION:
19 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 RMT77 00000300
1 //S01 EXEC SAS,REGION=5000K 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(50,25)) 00000500
1 //SYSOUT DD DUMMY 00000600
1 //IN1 DD DSN=H30946.RPW.PARCPST.PQ100COR.INTRABMC.DATA,DISP=SHR 00000700
1 // DD DSN=H30946.RPW.PARCPST.PQ100COR.INTRA#BC.DATA,DISP=SHR 00000710
1 // DD DSN=H30946.RPW.PARCPST.PQ100COR.BAD#ZONE.DATA,DISP=SHR 00000720
1 // DD DSN=H30946.RPW.PARCPST.PQ100COR.OTHER.DATA,DISP=SHR 00000730
1 //BMC DD DSN=H30946.BMC.BYZIP.MAY99.VERSION3.DATA,DISP=SHR 00001000
1 //LATLON DD DSN=H30946.LATLON.LOOKUP.FILE.DATA,DISP=SHR 00001100
1 //OUT1 DD DSN=H30946.RPW.PARCPST.CONSUMS.PQ000EXP.DATA, 00001500
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001600
1 // DCB=(LRECL=125,BLKSIZE=5000,RECFM=FB) 00001700
1 //SYSIN DD * 00001800
1 %LET BEG_DATE=26FEB00; 00001900
1 %LET END_DATE=19MAY00; 00002000
1 %LET TITL_DAT=POSTAL QUARTER 3 FISCAL YEAR 2000 -- METERED AND STAMPED I00002100
1 NDICIA; 00002110
1 %LET QTR_ID=300; 00002200
2 %LET BR_FACT=0.8720898776 /* book revenue adjustment factor */; 00002300
1 %LET BYP_VOL=0; 00002500
1 %LET ALA_BYP=0; 00002600
1 OPTIONS SYMBOLGEN MPRINT YEARCUTOFF=1920 ; 00002700
1 PROC FORMAT; 00002800
2 VALUE ID_MC 4104='INTER-BMC MACHINABLE' 00002900
14 4109='INTRA-BMC COMBINED' 00003000
14 4119='INTER-BMC MACHINABLE' 00003100
14 4124='INTRA-BMC COMBINED' 00003200
14 4129='ORIGIN BMC PRESORT INTER-BMC MACHINABLE' 00003300
14 4134='ORIGIN BMC PRESORT INTER-BMC MACHINABLE' 00003400
14 4139='ORIGIN BMC PRESORT INTER-BMC NONMACHINABLE' 00003500
14 4144='BMC PRESORT INTER-BMC MACHINABLE' 00003600
14 4149='BMC PRESORT INTER-BMC MACHINABLE' 00003700
14 4154='INTER-BMC NONMACHINABLE' 00003800
14 4164='DESTINATION-BMC COMBINED' 00003900
14 4169='DESTINATION-BMC COMBINED' 00004000
14 4174='DESTINATION-SCF COMBINED' 00004100
14 4179='DESTINATION DELIV UNIT COMBINED' 00004200
14 4184='BMC PRESORT INTER-BMC NONMACHINABLE' ; 00004300
2 VALUE WTINCR 71=' B' 00004310
15 72=' O' ; 00004320
2 DATA X1; 00004410
6 INFILE IN1; 00004500
7 INPUT @1 FINANCE \$6. /* finance number */ 00004600
13 @7 TEST ID \$6. 00004700
13 @13 DEST_ZIP \$5. /* destinating zipcode */ 00004800
13 @18 YEAR 4. 00004900
13 @22 MONTH 2. 00005000
13 @24 DAY 2. 00005100
13 @26 VERSION 2. 00005200
13 @28 END TIME 4. 00005300
13 @32 SKIP 4. 00005400

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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13      @36 MAIL CAT 4. /* mail category code */          00005500
13      @40 PIECES 4.                                       00005600
13      @44 REVENUE 12.3                                     00005700
13      @56 POUNDS 12.5                                     00005800
13      @68 AGENCY $3.                                     00005900
13      @71 CAG $1.                                         00006000
13      @72 SPECSERV $4. /* special service code */        00006100
13      @76 ORIG_ZIP $3. /* 3-digit origin zipcode */      00006200
13      @79 ZONE 1.                                         00006300
13      @80 SHORT_PD 8.3 /* short-paid revenue */          00006400
13      @88 OVER_PD 8.3 /* over-paid revenue */            00006500
13      @96 INDICIA $1. /* indicia code */                 00006600
13      @97 AUTO COM $1.                                    00006700
13      @98 SHAPE $1. /* shape code */                     00006800
13      @99 LENGTH 3.                                       00006900
13      @102 WIDTH 2.                                       00007000
13      @104 HEIGHT 2.                                      00007100
13      @106 GIRTH 2.                                       00007200
13      @108 SUB_SAMP $1. /* type of subsample code */     00007300
13      @109 SS_RECNO 5.2 /* special service record number */ 00007400
13      @114 SESSION 2.                                     00007500
13      @116 REC_NUM 7.2 /* record number */               00007600
13      @123 USER_ID $3. /* user ID code */                00007700
13      @126 LAPEFLAG $1.                                   00007800
13      @127 ACCT PER 2. /* accounting period */           00007900
13      @132 REC_LOC 11.2 /* record locator */             00008000
13      @143 BLOWUP 15.5 /* blowup factor */               00008100
13      @158 ADJ_FACT 10.5 /* adjustment factor */ ;       00008200
4      IF MOD(MAIL_CAT,5)=0 /* all metered and stamped parcel post mail
12      category codes end in '0' or '5' */ ;              00008400
7      D ZIP3 = SUBSTR(DEST_ZIP,1,3);                      00008500
7      DATE=MDY(MONTH,DAY,YEAR);                            00008600
2      * Check for valid zones for all inter-bmc mail category codes. ; 00008610
3      IF (MAIL_CAT=4100 OR MAIL_CAT=4115 OR MAIL_CAT=4125 OR MAIL_CAT=4130 00008700
4      OR MAIL_CAT=4135 OR MAIL_CAT=4140 OR MAIL_CAT=4145 OR MAIL_CAT=4150 00008800
4      OR MAIL_CAT=4180) AND (ZONE < 1 OR ZONE > 8) THEN DELETE; 00008900
2      * Check for valid zones for all intra-bmc mail category codes. ; 00008910
2      IF (MAIL_CAT=4105 OR MAIL_CAT=4120) AND (ZONE < 0 OR ZONE > 5) 00009000
3      THEN DELETE;                                         00009100
2      * Check for valid zones for all DBMC mail category codes. ; 00009110
2      IF (MAIL_CAT=4160 OR MAIL_CAT=4165) AND (ZONE < 1 OR ZONE > 5) 00009200
3      THEN DELETE;                                         00009300
1      * Rearrange dimensions in descending order. ;      00009310
4      IF LENGTH > 0 AND WIDTH > 0 AND HEIGHT > 0 THEN DO; 00009400
6          IF WIDTH > LENGTH THEN DO;                      00009500
9              TEMP= LENGTH ;                               00009600
9              LENGTH = WIDTH ;                             00009700
9              WIDTH = TEMP;                                00009800
6          END ;                                           00009900
6          IF HEIGHT > LENGTH THEN DO;                     00010000
9              TEMP= LENGTH ;                               00010100
9              LENGTH = HEIGHT ;                            00010200
9              HEIGHT = TEMP;                               00010300
6          END ;                                           00010400

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5      END;                                00010500
1  * Compute weight increment (minimum of 2) ;    00010510
2  WT_INCR = CEIL ( POUNDS / PIECES ) ;          00010600
2  IF 0 <= WT_INCR <= 1 THEN WT_INCR=2;          00010900
1  * 'Balloon' parcels and oversized parcels are assigned a bogus weight 00010901
4  increment of 71 and 72, respectively. ;        00010902
2  IF SHAPE='B' THEN WT_INCR=71;                 00010910
2  IF SHAPE='O' THEN WT_INCR=72;                 00010920
2  KEEP DATE DEST ZIP MAIL CAT PIECES REVENUE POUNDS AGENCY CAG 00011000
4  ORIG ZIP ZONE SHORT PD OVER PD INDICIA LENGTH WIDTH HEIGHT GIRTH 00011100
5  BLOWUP ADJ_FACT WT_INCR FINANCE SKIP D_ZIP3 ; 00011200
2  * ----- 00011300
2  Using externam with DD name 'BMC' create, two files used to 00011310
2  look up the origin and destinating BMC's ;      00011320
3  DATA O_BMC(KEEP=ORIG_BMC ORIG_ZIP)            00011400
8  D_BMC(KEEP=DEST_BMC DEST_ZIP) ;                00011500
11  INFILE BMC;                                   00011600
13  INPUT @1 ORIG_ZIP $3.                          00011700
19  @5 ORIG_BMC $3. ;                              00011800
9  DEST_BMC=ORIG_BMC;                             00011900
9  DEST_ZIP=ORIG_ZIP;                             00012000
2  * Look up origin BMC for all parcels that have a valid 3-digit 00012010
4  originating zipcode. ;                          00012020
2  PROC SORT DATA=O_BMC; BY ORIG_ZIP;             00012100
2  PROC SORT DATA=X1; BY ORIG_ZIP;               00012200
2  DATA X2;                                       00012300
5  MERGE X1(IN=INX) O_BMC; BY ORIG_ZIP;           00012400
8  IF INX;                                        00012500
2  PROC DELETE DATA=X1 Y1;                       00012600
2  PROC SORT DATA=X2; BY DEST_ZIP;               00012700
2  PROC SORT DATA=D_BMC; BY DEST_ZIP;            00012800
2  * Look up destinating BMC for all parcels. ;    00012810
2  DATA X3 ;                                     00012900
6  MERGE X2(IN=INX) D_BMC; BY DEST_ZIP ;          00013000
9  IF INX;                                        00013100
2  PROC DELETE DATA=X2;                         00013200
2  * Read in the latitude and longitude coordinates of all 3-digit 00013210
4  zipcodes from an external file with DD name: 'LATLON' ; 00013220
1  DATA COORD_O(KEEP=ORIG_ZIP OLAT_D OLAT_M OLONG_D OLONG_M) 00013300
6  COORD_D(KEEP=D_ZIP3 DLAT_D DLAT_M DLONG_D DLONG_M); 00013400
4  INFILE LATLON;                                00013500
6  INPUT @6 ORIG_ZIP $3.                          00013600
12  @11 OLAT_D 2.                                 00013700
12  @14 OLAT_M 2.                                 00013800
12  @19 OLONG_D 3.                                00013900
12  @23 OLONG_M 2. ;                              00014000
2  D_ZIP3=ORIG_ZIP ;                              00014100
2  DLAT_D = OLAT_D ;                              00014200
2  DLAT_M = OLAT_M ;                              00014300
2  DLONG_D = OLONG_D ;                            00014400
2  DLONG_M = OLONG_M ;                            00014500
1  PROC SORT DATA=X3; BY ORIG_ZIP;                00014600
1  PROC SORT DATA=COORD_O; BY ORIG_ZIP;           00014700
1  * Add the latitude and longitude coordinates to the developed record. ;00014710
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1 DATA COMBINE1; 00014800
4 MERGE X3(IN=INX) COORD_O; BY ORIG_ZIP; 00014900
8 IF INX; 00015000
1 PROC DELETE DATA=X3; 00015100
1 PROC SORT DATA=COMBINE1; BY D_ZIP3; 00015200
1 PROC SORT DATA=COORD_D; BY D_ZIP3; 00015300
1 DATA COMBINE2; 00015400
4 MERGE COMBINE1(IN=INC) COORD_D; BY D_ZIP3; 00015500
8 IF INC; 00015600
2 * Multiply the 'revenue', 'pieces' and 'pounds' field of the record by 00015610
4 the product of the 'blowup factor', 'adjustment factor' and 'book 00015620
4 revenue adjustment factor'. ; 00015630
2 X_REV = BLOWUP*ADJ_FACT*&BR_FACT*REVENUE; 00015700
2 X_PC =BLOWUP*ADJ_FACT*&BR_FACT*PIECES; 00015800
2 X_LB = BLOWUP*ADJ_FACT*&BR_FACT*POUNDS; 00015900
1 PROC DELETE DATA=COMBINE1; 00016000
1 * Compute great circle distance based on latitude and longitude 00016010
3 coordinates of 3-digit origin and destinating zipcodes. ; 00016020
2 DATA DEVELOP1; 00016100
6 SET COMBINE2; 00016200
2 IF OLAT_D NE . AND OLAT_M NE . AND OLONG_D NE . AND OLONG_M NE . 00016400
3 AND DLAT_D NE . AND DLAT_M NE . AND DLONG_D NE . AND DLONG_M NE . 00016500
3 THEN DO; 00016600
5 D=0; 00016700
5 A1=1.570796-(OLAT_D*3600 + OLAT_M*60)/206265; 00016800
5 A2=(OLONG_D*3600 + OLONG_M*60)/206265; 00016900
5 B1=1.570796-(DLAT_D*3600 + DLAT_M*60)/206265; 00017000
5 B2=(DLONG_D*3600 + DLONG_M*60)/206265; 00017100
5 CC=ABS(A2-B2); 00017200
5 IF CC>3.141592 THEN CC=6.283184-CC; 00017300
5 D=COS(A1)*COS(B1) + SIN(A1)*SIN(B1)*COS(CC); 00017400
5 MILES=3959.0*ARCOS(D); 00017500
5 IF (A1=B1 AND A2=B2) THEN MILES=0; 00017600
2 END; 00017700
1 * Mileage is 'zero' for local zone, DDU parcels and DSCF parcels. ; 00017710
5 IF ZONE=0 OR MAIL_CAT=4170 OR MAIL_CAT=4175 THEN MILES=0; 00017800
1 * If miles cannot be computed (i.e., missing origin zipcode), a default 00017810
3 mileage is used for the appropriate zone. ; 00017820
5 IF MILES=. THEN DO; 00017900
11 IF ZONE=0 THEN MILES=0; 00018000
6 ELSE IF ZONE=1 THEN MILES=25; 00018100
6 ELSE IF ZONE=2 THEN MILES=100; 00018200
6 ELSE IF ZONE=3 THEN MILES=225; 00018300
6 ELSE IF ZONE=4 THEN MILES=450; 00018400
6 ELSE IF ZONE=5 THEN MILES=800; 00018500
6 ELSE IF ZONE=6 THEN MILES=1200; 00018600
6 ELSE IF ZONE=7 THEN MILES=1600; 00018700
6 ELSE IF ZONE=8 THEN MILES=2000; 00018800
5 END; 00018900
2 * Calculate cubic feet and expanded cubic feet for rectangular 00019000
4 parcels. ; 00019100
2 IF LENGTH > 0 AND WIDTH > 0 AND HEIGHT > 0 THEN DO; 00019700
2 CUB_FT=(LENGTH*WIDTH*HEIGHT)/1728; 00019800
2 X_CUB_FT = CUB_FT*BLOWUP*ADJ_FACT*&BR_FACT; 00019900

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2   SQ_FEET = WIDTH*HEIGHT/ 144 ;                                00020000
2   END;                                                            00020100
2   * Calculate cubic feet and expanded cubic feet for non-rectangular 00020101
4   parcels. ;                                                    00020102
1   IF GIRTH > 0 AND LENGTH > 0 AND WIDTH <= 0 AND HEIGHT <= 0 THEN DO; 00020110
2   CUB_FT=((GIRTH/6.2832)**2)*LENGTH*3.1416)/1728;                00020120
2   X_CUB_FT = CUB_FT*BLOWUP*ADJ_FACT*&BR_FACT;                    00020130
2   SQ_INCH = (GIRTH/6.2832)**2;                                    00020140
2   SQ_FEET = SQ_INCH / 144 ;                                       00020150
2   END;                                                            00020160
2   * Check for parcel being 'high density' -- one of the multiple 00020170
4   criteria for being nonmachinable. ;                             00020180
2   IF POUNDS > 0 AND SQ_FEET > 0 THEN PRESSURE = POUNDS / SQ_FEET ; 00020200
2   IF POUNDS > 15 AND PRESSURE > 60 THEN HI_DENS='*';              00020300
2   * Compute pound-miles and expanded pound-miles. ;               00020310
2   IF MILES NE . THEN DO;                                          00020400
3   IF CUB_FT > 0 THEN X_CFT_MI=X_CUB_FT*MILES;                    00020500
5   POUND_MI = POUNDS*MILES;                                         00020600
5   X_LB_MI = X_LB*MILES;                                           00020700
3   END;                                                            00020800
3   DROP A1 A2 B1 B2 CC D OLAT_D OLAT_M OLONG_D OLONG_M            00020900
25  DLAT_D DLAT_M DLONG_D DLONG_M ;                                00021000
1   PROC DELETE DATA=COMBINE2;                                     00021100
1   PROC SORT DATA=DEVELOP1; BY MAIL_CAT ;                         00021200
1   DATA SUBSET;                                                  00021300
5   SET DEVELOP1;                                                  00021400
7   IF MOD( N ,100)=10;                                             00021500
2   DATA ASSIGN1(KEEP=WT_INCR ZONE ID_GROUP X_PC X_REV X_LB X_CUB_FT 00021630
6   X_CFT_MI X_LB_MI MAIL_CAT)                                     00021700
7   ASSIGN2(KEEP=WT_INCR ID_GROUP X_PC X_REV X_LB X_CUB_FT         00021800
6   X_CFT_MI X_LB_MI);                                             00021900
5   SET DEVELOP1;                                                  00022000
1   * If parcel is over 35 pounds, length over 34", width over 17" , 00022010
3   height over 17" or high density, change any machinable parcel 00022020
3   post mail category codes, to the corresponding non-machinable code. ; 00022030
6   IF (POUNDS/PIECES > 35 OR LENGTH > 34 OR WIDTH > 17           00022100
10  OR HEIGHT > 17 OR HI_DENS='*') THEN DO;                       00022200
6   ID_NMACH='*';                                                  00022210
6   IF MAIL_CAT=4100 THEN MAIL_CAT=4150 ;                          00022300
6   IF MAIL_CAT=4115 THEN MAIL_CAT=4150 ;                          00022400
6   IF MAIL_CAT=4125 THEN MAIL_CAT=4135 ;                          00022500
6   IF MAIL_CAT=4130 THEN MAIL_CAT=4135 ;                          00022600
6   IF MAIL_CAT=4140 THEN MAIL_CAT=4180 ;                          00022700
6   IF MAIL_CAT=4145 THEN MAIL_CAT=4180 ;                          00022800
3   END;                                                            00022810
1   * Set description of parcel ('DESCRIP') to 'machinable' or      00022811
3   'nonmachinable' ;                                              00022812
3   IF MAIL_CAT=4150 OR MAIL_CAT=4135 OR MAIL_CAT=4180 OR ID_NMACH='*' 00022820
5   THEN DESCRIP='NONMACHINABLE';                                  00022830
3   ELSE DESCRIP='MACHINABLE' ;                                     00022840
1   * Set rate category ('SUBGROUP') to 'INTRA'-bmc, 'INTER'-bmc or 00022841
3   'DEST DROP'-shipped based on mail category code. ;            00022842
3   IF MAIL_CAT=4105 OR MAIL_CAT=4120 THEN SUBGROUP='INTRA' ;      00022850
3   IF MAIL_CAT=4100 OR MAIL_CAT=4115 OR MAIL_CAT=4125 OR MAIL_CAT=4130 00022860

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5 OR MAIL_CAT=4145 OR MAIL_CAT=4135 OR MAIL_CAT=4140 OR MAIL_CAT=4150 00022870
6 OR MAIL_CAT=4180 THEN SUBGROUP='INTER'; 00022880
3 IF MAIL_CAT=4160 OR MAIL_CAT=4165 OR MAIL_CAT=4170 OR MAIL_CAT=4175 00022890
3 THEN SUBGROUP='DEST DROP'; 00022891
2 *----- 00022893
3 Using the 'SUBGROUP' and 'DESCRIP' fields assign each parcel post 00022894
3 record multiple 'ID_GROUP' codes as follows: 00022895
5 SUBGROUP DESCRIP ID_GROUP 00022896
5 ----- 00022897
5 INTRA MACHINABLE 1 00022898
5 INTRA NONMACHINABLE 2 00022899
5 INTRA both mach and non-mach 3 00022900
5 INTER MACHINABLE 4 00022910
5 INTER NONMACHINABLE 5 00022920
5 INTER both mach and non-mach 6 00022930
5 DEST DROP MACHINABLE 7 00022940
5 DEST DROP NONMACHINABLE 8 00022950
5 DEST DROP both mach and non-mach 9 00022960
5 all 3 MACHINABLE 10 00022970
5 all 3 NONMACHINABLE 11 00022980
5 all 3 both mach and non-mach 12 00022990
2 After 'ID_GROUP' is assigned, the record is output to file: 00022991
4 'ASSIGN1' 00022992
2 ----- 00022993
3 IF SUBGROUP='INTRA' AND DESCRIP='MACHINABLE' THEN DO; 00023000
6 ID_GROUP=1; 00023100
5 OUTPUT ASSIGN1; 00023200
3 END; 00023300
3 IF SUBGROUP='INTRA' AND DESCRIP='NONMACHINABLE' THEN DO; 00023310
6 ID_GROUP=2; 00023320
5 OUTPUT ASSIGN1; 00023330
3 END; 00023340
3 IF SUBGROUP='INTRA' THEN DO; 00023350
6 ID_GROUP=3; 00023360
5 OUTPUT ASSIGN1; 00023361
3 END; 00023362
3 IF SUBGROUP='INTER' AND DESCRIP='MACHINABLE' THEN DO; 00023363
6 ID_GROUP=4; 00023364
5 OUTPUT ASSIGN1; 00023365
3 END; 00023366
3 IF SUBGROUP='INTER' AND DESCRIP='NONMACHINABLE' THEN DO; 00023367
6 ID_GROUP=5; 00023368
5 OUTPUT ASSIGN1; 00023369
3 END; 00023370
3 IF SUBGROUP='INTER' THEN DO; 00023371
6 ID_GROUP=6; 00023372
5 OUTPUT ASSIGN1; 00023373
3 END; 00023374
3 IF SUBGROUP='DEST DROP' AND DESCRIP='MACHINABLE' THEN DO; 00023375
6 ID_GROUP=7; 00023376
5 OUTPUT ASSIGN1; 00023377
3 END; 00023378
3 IF SUBGROUP='DEST DROP' AND DESCRIP='NONMACHINABLE' THEN DO; 00023379
6 ID_GROUP=8; 00023380

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5 OUTPUT ASSIGN1; 00023381
3 END; 00023382
3 IF SUBGROUP='DEST DROP' THEN DO; 00023383
6 ID_GROUP=9 ; 00023384
5 OUTPUT ASSIGN1; 00023385
3 END; 00023386
3 IF DESCRIP='MACHINABLE ' THEN DO; 00023387
6 ID_GROUP=10; 00023388
5 OUTPUT ASSIGN1; 00023389
3 END; 00023390
3 IF DESCRIP='NONMACHINABLE' THEN DO; 00023391
6 ID_GROUP=11; 00023392
5 OUTPUT ASSIGN1; 00023393
3 END; 00023394
3 IF DESCRIP='MACHINABLE ' OR DESCRIP='NONMACHINABLE' THEN DO; 00023395
6 ID_GROUP=12; 00023396
5 OUTPUT ASSIGN1; 00023397
3 END; 00023398
1 * Initialize all revenue, pieces, pounds, cubic-ft miles and 00023399
3 pound-miles cells to '0' (all combinations of weight increment, 00023400
3 zone and ID group). ; 00023500
2 DATA ZEROFILL; 00031210
5 DO WT_INCR=2 TO 72; 00031300
5 DO ZONE=0,1,3,4,5,6,7,8; 00031400
5 DO ID_GROUP=1 TO 12; 00031500
8 X_REV=0; 00031600
8 X_PC=0; 00031700
8 X_LB=0; 00031800
8 X_CUB_FT=0; 00031900
8 X_CFT_MI=0; 00032000
8 X_LB_MI=0; 00032100
6 OUTPUT; 00032110
5 END; 00032200
5 END; 00032300
5 END; 00032400
1 DATA COMPLETE; 00032500
5 SET ASSIGN1 ZEROFILL; 00032600
8 IF ZONE=2 THEN ZONE=1; 00032700
8 IF MAIL_CAT=4170 THEN ZONE=1; 00032800
8 IF MAIL_CAT=4175 THEN ZONE=1; 00032900
1 PROC DELETE DATA=ASSIGN1 ZEROFILL; 00033000
1 * Obtain sum of pieces, pounds, cubic-ft, cubic-ft miles and 00033010
3 pound-miles for all combinations of weight increment, zone 00033020
3 and ID group. ; 00033030
1 PROC SORT DATA=COMPLETE; BY ID_GROUP WT_INCR ZONE; 00033100
1 PROC MEANS NOPRINT SUM DATA=COMPLETE; BY ID_GROUP WT_INCR ZONE; 00033200
3 VAR X_PC X_REV X_LB X_CUB_FT X_CFT_MI X_LB_MI; 00033300
1 OUTPUT OUT=SUM1 00033400
1 SUM=TOT PC TOT REV TOT LB T CUB_FT T CFT MI T LB MI; 00033500
1 TITLE "SUM FOR ALL VARIABLES BY EVERY COMBINATION OF ID_GROUP WT_INCR AN 00033600
1 D ZONE"; 00033700
1 PROC DELETE DATA=COMPLETE; 00033710
1 * Separate summed variable file by zone and rename variables to 00033720
3 reflect appropriate zone. ; 00033730

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1 DATA ZONE0 (KEEP=WT INCR ID GROUP TOT_PC0 TOT_REV0 TOT_LB0 CUB_FT0 00033800
14 CFT MI0 T LB MI0) 00033900
6 ZONE1 (KEEP=WT INCR ID GROUP TOT_PC1 TOT_REV1 TOT_LB1 CUB_FT1 00034000
14 CFT MI1 T LB MI1) 00034100
6 ZONE3 (KEEP=WT INCR ID GROUP TOT_PC3 TOT_REV3 TOT_LB3 CUB_FT3 00034200
14 CFT MI3 T LB MI3) 00034300
6 ZONE4 (KEEP=WT INCR ID GROUP TOT_PC4 TOT_REV4 TOT_LB4 CUB_FT4 00034400
14 CFT MI4 T LB MI4) 00034500
6 ZONE5 (KEEP=WT INCR ID GROUP TOT_PC5 TOT_REV5 TOT_LB5 CUB_FT5 00034600
14 CFT MI5 T LB MI5) 00034700
6 ZONE6 (KEEP=WT INCR ID GROUP TOT_PC6 TOT_REV6 TOT_LB6 CUB_FT6 00034800
14 CFT MI6 T LB MI6) 00034900
6 ZONE7 (KEEP=WT INCR ID GROUP TOT_PC7 TOT_REV7 TOT_LB7 CUB_FT7 00035000
14 CFT MI7 T LB MI7) 00035100
6 ZONE8 (KEEP=WT INCR ID GROUP TOT_PC8 TOT_REV8 TOT_LB8 CUB_FT8 00035200
14 CFT MI8 T LB MI8) ; 00035300
10 SET SUM1; 00035800
7 IF ZONE=0 THEN DO; 00035900
11 TOT_PC0=TOT_PC; 00036000
11 TOT_REV0=TOT_REV; 00036100
11 TOT_LB0=TOT_LB; 00036200
11 T_LB_MI0=T_LB_MI; 00036300
11 CUB_FT0=T_CUB_FT; 00036400
11 CFT_MI0=T_CFT_MI; 00036500
9 OUTPUT ZONE0; 00036600
7 END; 00036700
7 IF ZONE=1 THEN DO; 00036800
11 TOT_PC1=TOT_PC; 00036900
11 TOT_REV1=TOT_REV; 00037000
11 TOT_LB1=TOT_LB; 00037100
11 T_LB_MI1=T_LB_MI; 00037200
11 CUB_FT1=T_CUB_FT; 00037300
11 CFT_MI1=T_CFT_MI; 00037400
9 OUTPUT ZONE1; 00037500
7 END; 00037600
7 IF ZONE=3 THEN DO; 00037700
11 TOT_PC3=TOT_PC; 00037800
11 TOT_REV3=TOT_REV; 00037900
11 TOT_LB3=TOT_LB; 00038000
11 T_LB_MI3=T_LB_MI; 00038100
11 CUB_FT3=T_CUB_FT; 00038200
11 CFT_MI3=T_CFT_MI; 00038300
9 OUTPUT ZONE3; 00038400
7 END; 00038500
7 IF ZONE=4 THEN DO; 00038600
11 TOT_PC4=TOT_PC; 00038700
11 TOT_REV4=TOT_REV; 00038800
11 TOT_LB4=TOT_LB; 00038900
11 T_LB_MI4=T_LB_MI; 00039000
11 CUB_FT4=T_CUB_FT; 00039100
11 CFT_MI4=T_CFT_MI; 00039200
9 OUTPUT ZONE4; 00039300
7 END; 00039400
7 IF ZONE=5 THEN DO; 00039500

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11 TOT_PC5=TOT_PC; 00039600
11 TOT_REV5=TOT_REV; 00039700
11 TOT_LB5=TOT_LB; 00039800
11 T_LB_MI5=T_LB_MI; 00039900
11 CUB_FT5=T_CUB_FT; 00040000
11 CFT_MI5=T_CFT_MI; 00040100
9 OUTPUT_ZONE5; 00040200
7 END; 00040300
7 IF_ZONE=6 THEN DO; 00040400
11 TOT_PC6=TOT_PC; 00040500
11 TOT_REV6=TOT_REV; 00040600
11 TOT_LB6=TOT_LB; 00040700
11 T_LB_MI6=T_LB_MI; 00040800
11 CUB_FT6=T_CUB_FT; 00040900
11 CFT_MI6=T_CFT_MI; 00041000
9 OUTPUT_ZONE6; 00041100
7 END; 00041200
7 IF_ZONE=7 THEN DO; 00041300
11 TOT_PC7=TOT_PC; 00041400
11 TOT_REV7=TOT_REV; 00041500
11 TOT_LB7=TOT_LB; 00041600
11 T_LB_MI7=T_LB_MI; 00041700
11 CUB_FT7=T_CUB_FT; 00041800
11 CFT_MI7=T_CFT_MI; 00041900
9 OUTPUT_ZONE7; 00042000
7 END; 00042100
7 IF_ZONE=8 THEN DO; 00042200
11 TOT_PC8=TOT_PC; 00042300
11 TOT_REV8=TOT_REV; 00042400
11 TOT_LB8=TOT_LB; 00042500
11 T_LB_MI8=T_LB_MI; 00042600
11 CUB_FT8=T_CUB_FT; 00042700
11 CFT_MI8=T_CFT_MI; 00042800
9 OUTPUT_ZONE8; 00042900
7 END; 00043000
2 * Merge individual zone files together and sum pieces, pounds, 00043100
4 cubic-feet, cubic-foot miles and pound-miles of each entry 00043200
4 over all zones. ; 00043300
2 DATA ALL_ZONE; 00044900
5 MERGE_ZONE0_ZONE1_ZONE3_ZONE4_ZONE5_ZONE6_ZONE7_ZONE8 ; 00045000
8 BY ID GROUP WT INCR; 00045200
1 SUM_PC1=SUM(TOT_PC0,TOT_PC1,TOT_PC3,TOT_PC4,TOT_PC5,TOT_PC6,TOT_PC7, 00045300
1 TOT_PC8); 00045400
1 SUM_LB1=SUM(TOT_LB0,TOT_LB1,TOT_LB3,TOT_LB4,TOT_LB5,TOT_LB6,TOT_LB7, 00045800
1 TOT_LB8); 00045900
1 S_CUFT1= 00046300
2 SUM(CUB_FT0,CUB_FT1,CUB_FT3,CUB_FT4,CUB_FT5,CUB_FT6,CUB_FT7,CUB_FT8); 00046400
1 SUM_CFM1= 00047000
2 SUM(CFT_MI0,CFT_MI1,CFT_MI3,CFT_MI4,CFT_MI5,CFT_MI6,CFT_MI7,CFT_MI8); 00047100
1 SUM_REV1=SUM(TOT_REV0,TOT_REV1,TOT_REV3,TOT_REV4,TOT_REV5,TOT_REV6, 00047700
1 TOT_REV7,TOT_REV8); 00047800
1 S_LBMI1 00048300
4 =SUM(T_LB_MI0,T_LB_MI1,T_LB_MI3,T_LB_MI4,T_LB_MI5,T_LB_MI5,T_LB_MI6, 00048400
1 T_LB_MI7,T_LB_MI8); 00048500

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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1 PROC DELETE DATA=ZONE0 ZONE1 ZONE3 ZONE4 ZONE5 ZONE6 ZONE7 ZONE8 ;          00048600
1 * Print table #1 for "test purposes" ;          00048700
2 PROC PRINT NOOBS DATA=ALL_ZONE LABEL SPLIT='*';          00049100
6 WHERE ID GROUP=1;          00049200
4 VAR WT_INCR TOT_PC0 TOT_PC1 TOT_PC3 TOT_PC4 TOT_PC5 TOT_PC6 TOT_PC7          00049300
7 TOT_PC8 SUM_PC1 ;          00049400
4 SUM TOT_PC0 TOT_PC1 TOT_PC3 TOT_PC4 TOT_PC5 TOT_PC6 TOT_PC7          00049500
7 TOT_PC8 SUM_PC1 ;          00049600
6 FORMAT WT_INCR 2. TOT_PC0 TOT_PC1 TOT_PC3 TOT_PC4 TOT_PC5 TOT_PC6          00049700
8 TOT_PC7 TOT_PC8 SUM_PC1 COMMA13. ;          00049800
1 TITLE "TABLE 1" ;          00049900
1 TITLE2 "SUMMARY OF FOURTH CLASS INFLATED PIECES DATA";          00050000
1 TITLE3 "BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS";          00050100
1 TITLE5 "&TITL DAT -- METERED AND STAMPED INDICIA ONLY";          00050200
1 LABEL WT_INCR='WEIGHT*INCREMENT'          00050300
7 TOT_PC0='LOCAL'          00050400
7 TOT_PC1='ZONES 1-2'          00050500
7 TOT_PC3='ZONE 3'          00050600
7 TOT_PC4='ZONE 4'          00050700
7 TOT_PC5='ZONE 5'          00050800
7 TOT_PC6='ZONE 6'          00050900
7 TOT_PC7='ZONE 7'          00051000
7 TOT_PC8='ZONE 8'          00051100
7 SUM_PC1='TOTAL';          00051200
1 * -----          00051400
3 Macro to write 'INTRA-BMC', 'INTER-BMC' and 'ALL CATS' tables. ;          00051410
1 %MACRO REPORT1(TABLE NO,ID,ITEM,TOT_VAR,DESCRIP2,DESCRIP3);          00051500
2 PROC PRINT NOOBS DATA=ALL_ZONE LABEL SPLIT='*';          00051600
6 WHERE ID GROUP=&ID;          00051700
4 VAR WT_INCR &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7          00051800
7 &ITEM.8 &TOT_VAR;          00051900
4 SUM &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7          00052000
7 &ITEM.8 &TOT_VAR;          00052100
6 FORMAT WT_INCR 2. &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5          00052200
9 &ITEM.6 &ITEM.7 &ITEM.8 COMMA12. &TOT_VAR COMMA13.          00052300
10 WT_INCR WTINCR. ;          00052310
1 TITLE "TABLE &TABLE_NO";          00052400
1 TITLE2 "SUMMARY OF FOURTH CLASS INFLATED &DESCRIP2 DATA";          00052500
1 TITLE3 "BY WEIGHT INCREMENTS FOR &DESCRIP3 PARCELS";          00052600
1 TITLE5 "&TITL DAT";          00052700
1 TITLE7 "(ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS &ALA_BY ALASKA B00052800
1 YPASS PIECES)";          00052900
1 LABEL WT_INCR='WEIGHT*INCREMENT'          00053000
6 &ITEM.0='LOCAL *'          00053100
6 &ITEM.1='ZONES 1-2 *'          00053200
6 &ITEM.3='ZONE 3 *'          00053300
6 &ITEM.4='ZONE 4 *'          00053400
6 &ITEM.5='ZONE 5 *'          00053500
6 &ITEM.6='ZONE 6 *'          00053600
6 &ITEM.7='ZONE 7 *'          00053700
6 &ITEM.8='ZONE 8 *'          00053800
6 &TOT_VAR='TOTAL';          00053900
1 %MEND;          00054000
1 * -----          00054100

```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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```
3 Macro to write 'DEST-DROP' tables. ; 00054120
1 %MACRO REPORT2(TABLE_NO, ID, ITEM, TOT_VAR, DESCRIP2, DESCRIP3); 00054200
1 PROC PRINT NOOBS DATA=ALL_ZONE LABEL SPLIT='*'; 00054300
6 WHERE ID GROUP=&ID; 00054400
4 VAR WT INCR &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7 00054500
7 &ITEM.8 &TOT_VAR; 00054600
4 SUM &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7 00054700
7 &ITEM.8 &TOT_VAR; 00054800
6 FORMAT WT INCR 2. &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 00054900
9 &ITEM.6 &ITEM.7 &ITEM.8 COMMA12. &TOT_VAR COMMA13. 00055000
10 WT INCR WTINCR. ; 00055100
1 TITLE "TABLE &TABLE_NO"; 00055200
1 TITLE2 "SUMMARY OF FOURTH CLASS INFLATED &DESCRIP2 DATA"; 00055300
1 TITLE3 "BY WEIGHT INCREMENTS FOR &DESCRIP3 PARCELS -- INCLUDES DBMC, DSC 00055400
1 F AND DDU PARCELS"; 00055410
1 TITLES "DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN"; 00055420
1 TITLE7 "&TITL_DAT"; 00055500
1 TITLE9 "(ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS &ALA_BY ALASKA B 00055600
1 YPASS PIECES)"; 00055700
1 LABEL WT INCR='WEIGHT*INCREMENT' 00055800
6 &ITEM.0='LOCAL *' 00055900
6 &ITEM.1='ZONES 1-2 DBMC*+ DSCF AND DDU' 00056000
6 &ITEM.3='ZONE 3 *' 00056100
6 &ITEM.4='ZONE 4 *' 00056200
6 &ITEM.5='ZONE 5 *' 00056300
6 &ITEM.6='ZONE 6 *' 00056400
6 &ITEM.7='ZONE 7 *' 00056500
6 &ITEM.8='ZONE 8 *' 00056600
6 &TOT_VAR ='TOTAL'; 00056700
1 %MEND; 00056800
1 * ----- 00056900
1 Execution of macros 'REPORT1' and 'REPORT2', each producing a different 00057000
1 table. ; 00057100
1 %REPORT1(1,1,TOT_PC,SUM_PC1,PIECES,INTRA-BMC MACHINABLE); 00062200
1 %REPORT1(2,2,TOT_PC,SUM_PC1,PIECES,INTRA-BMC NONMACHINABLE); 00062300
1 %REPORT1(3,3,TOT_PC,SUM_PC1,PIECES,INTRA-BMC COMBINED) ; 00062400
1 %REPORT1(4,4,TOT_PC,SUM_PC1,PIECES,INTER-BMC MACHINABLE); 00062500
1 %REPORT1(5,5,TOT_PC,SUM_PC1,PIECES,INTER-BMC NONMACHINABLE); 00062510
1 %REPORT1(6,6,TOT_PC,SUM_PC1,PIECES,INTER-BMC COMBINED); 00062520
1 %REPORT2(7,7,TOT_PC,SUM_PC1,PIECES,DESTINATION DROPPED SHIPPED MACHINABL 00062700
1 E); 00062800
1 %REPORT2(8,8,TOT_PC,SUM_PC1,PIECES,DESTINATION DROPPED SHIPPED NONMACHIN 00062810
1 ABLE); 00062820
1 %REPORT2(9,9,TOT_PC,SUM_PC1,PIECES,DESTINATION DROPPED SHIPPED COMBINED 00062830
1 ); 00062840
1 %REPORT1(10,10,TOT_PC,SUM_PC1,PIECES,ALL MACHINABLE); 00062850
1 %REPORT1(11,11,TOT_PC,SUM_PC1,PIECES,ALL NONMACHINABLE); 00062860
1 %REPORT1(12,12,TOT_PC,SUM_PC1,PIECES,ALL CATEGORIES); 00062900
1 %REPORT1(13,1,TOT_REV,SUM_REV1,REVENUE,INTRA-BMC MACHINABLE); 00062910
1 %REPORT1(14,2,TOT_REV,SUM_REV1,REVENUE,INTRA-BMC NONMACHINABLE); 00062920
1 %REPORT1(15,3,TOT_REV,SUM_REV1,REVENUE,INTRA-BMC COMBINED) ; 00062930
1 %REPORT1(16,4,TOT_REV,SUM_REV1,REVENUE,INTER-BMC MACHINABLE); 00062940
1 %REPORT1(17,5,TOT_REV,SUM_REV1,REVENUE,INTER-BMC NONMACHINABLE); 00062950
1 %REPORT1(18,6,TOT_REV,SUM_REV1,REVENUE,INTER-BMC COMBINED); 00062960
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START
 COL

-----1-----2-----3-----4-----5-----6-----7-----8

1 %REPORT2(19,7,TOT_REV,SUM_REV1,REVENUE,DESTINATION DROPPED SHIPPED MACHINABLE); 00062970
 1 NABLE); 00062980
 1 %REPORT2(20,8,TOT_REV,SUM_REV1,REVENUE,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00062990
 1 CHINABLE); 00062991
 1 %REPORT2(21,9,TOT_REV,SUM_REV1,REVENUE,DESTINATION DROPPED SHIPPED COMBINED); 00062992
 1 NED); 00062993
 1 %REPORT1(22,10,TOT_REV,SUM_REV1,REVENUE,ALL MACHINABLE); 00062994
 1 %REPORT1(23,11,TOT_REV,SUM_REV1,REVENUE,ALL NONMACHINABLE); 00062995
 1 %REPORT1(24,12,TOT_REV,SUM_REV1,REVENUE,ALL CATEGORIES); 00062996
 1 %REPORT1(25,1,TOT_LB,SUM_LB1,WEIGHT,INTRA-BMC MACHINABLE); 00062997
 1 %REPORT1(26,2,TOT_LB,SUM_LB1,WEIGHT,INTRA-BMC NONMACHINABLE); 00062998
 1 %REPORT1(27,3,TOT_LB,SUM_LB1,WEIGHT,INTRA-BMC COMBINED); 00062999
 1 %REPORT1(28,4,TOT_LB,SUM_LB1,WEIGHT,INTER-BMC MACHINABLE); 00063000
 1 %REPORT1(29,5,TOT_LB,SUM_LB1,WEIGHT,INTER-BMC NONMACHINABLE); 00063001
 1 %REPORT1(30,6,TOT_LB,SUM_LB1,WEIGHT,INTER-BMC COMBINED); 00063002
 1 %REPORT2(31,7,TOT_LB,SUM_LB1,WEIGHT,DESTINATION DROPPED SHIPPED MACHINABLE); 00063003
 1 LE); 00063004
 1 %REPORT2(32,8,TOT_LB,SUM_LB1,WEIGHT,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00063005
 1 NABLE); 00063006
 1 %REPORT2(33,9,TOT_LB,SUM_LB1,WEIGHT,DESTINATION DROPPED SHIPPED COMBINED); 00063007
 1); 00063008
 1 %REPORT1(34,10,TOT_LB,SUM_LB1,WEIGHT,ALL MACHINABLE); 00063009
 1 %REPORT1(35,11,TOT_LB,SUM_LB1,WEIGHT,ALL NONMACHINABLE); 00063010
 1 %REPORT1(36,12,TOT_LB,SUM_LB1,WEIGHT,ALL CATEGORIES); 00063011
 1 %REPORT1(37,1,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC MACHINABLE); 00063012
 1 %REPORT1(38,2,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC NONMACHINABLE); 00063013
 1 %REPORT1(39,3,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC COMBINED); 00063014
 1 %REPORT1(40,4,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC MACHINABLE); 00063015
 1 %REPORT1(41,5,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC NONMACHINABLE); 00063016
 1 %REPORT1(42,6,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC COMBINED); 00063017
 1 %REPORT2(43,7,CUB_FT,S_CUFT1,CUBIC FEET,DESTINATION DROPPED SHIPPED MACHINABLE); 00063018
 1 INABLE); 00063019
 1 %REPORT2(44,8,CUB_FT,S_CUFT1,CUBIC FEET,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00063020
 1 ACHINABLE); 00063021
 1 %REPORT2(45,9,CUB_FT,S_CUFT1,CUBIC FEET,DESTINATION DROPPED SHIPPED COMBINED); 00063022
 1 INED); 00063023
 1 %REPORT1(46,10,CUB_FT,S_CUFT1,CUBIC FEET,ALL MACHINABLE); 00063024
 1 %REPORT1(47,11,CUB_FT,S_CUFT1,CUBIC FEET,ALL NONMACHINABLE); 00063025
 1 %REPORT1(48,12,CUB_FT,S_CUFT1,CUBIC FEET,ALL CATEGORIES); 00063026
 1 %REPORT1(49,1,T_LB_MI,S_LB_M1,POUND MILES,INTRA-BMC MACHINABLE); 00063027
 1 %REPORT1(50,2,T_LB_MI,S_LB_M1,POUND MILES,INTRA-BMC NONMACHINABLE); 00063028
 1 %REPORT1(51,3,T_LB_MI,S_LB_M1,POUND MILES,INTRA-BMC COMBINED); 00063029
 1 %REPORT1(52,4,T_LB_MI,S_LB_M1,POUND MILES,INTER-BMC MACHINABLE); 00063030
 1 %REPORT1(53,5,T_LB_MI,S_LB_M1,POUND MILES,INTER-BMC NONMACHINABLE); 00063031
 1 %REPORT1(54,6,T_LB_MI,S_LB_M1,POUND MILES,INTER-BMC COMBINED); 00063032
 1 %REPORT2(55,7,T_LB_MI,S_LB_M1,POUND MILES,DESTINATION DROPPED SHIPPED MACHINABLE); 00063033
 1 CHINABLE); 00063034
 1 %REPORT2(56,7,T_LB_MI,S_LB_M1,POUND MILES,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00063035
 1 NMACHINABLE); 00063036
 1 %REPORT2(57,7,T_LB_MI,S_LB_M1,POUND MILES,DESTINATION DROPPED SHIPPED COMBINED); 00063037
 1 MBINED); 00063038
 1 %REPORT1(58,10,T_LB_MI,S_LB_M1,POUND MILES,ALL MACHINABLE); 00063039
 1 %REPORT1(59,11,T_LB_MI,S_LB_M1,POUND MILES,ALL NONMACHINABLE); 00063040
 1 %REPORT1(60,12,T_LB_MI,S_LB_M1,POUND MILES,ALL CATEGORIES); 00063041

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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1 %REPORT1(61,1,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTRA-BMC MACHINABLE); 00063042
1 %REPORT1(62,2,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTRA-BMC NOMACHINABLE); 00063043
1 %REPORT1(63,3,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTRA-BMC COMBINED); 00063044
1 %REPORT1(64,4,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTER-BMC MACHINABLE); 00063045
1 %REPORT1(65,5,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTER-BMC NOMACHINABLE); 00063046
1 %REPORT1(66,6,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTER-BMC COMBINED); 00063047
1 %REPORT2(67,7,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,DESTINATION DROPPED SHIPP00063048
1 ED MACHINABLE); 00063049
1 %REPORT2(68,8,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,DESTINATION DROPPED SHIPP00063050
1 ED NONMACHINABLE); 00063051
1 %REPORT2(69,9,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,DESTINATION DROPPED SHIPP00063052
1 ED COMBINED); 00063053
1 %REPORT1(70,10,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,ALL MACHINABLE); 00063054
1 %REPORT1(71,11,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,ALL NOMACHINABLE); 00063055
1 %REPORT1(72,12,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,ALL CATEGORIES); 00063056
1 * Generation of flat file with provides pieces, pounds, cubic-feet, 00063057
3 cubic-foot miles and pound-miles for every combination of weight 00063058
3 increment, zone and ID group. ; 00063059
1 DATA NULL; 00074300
5 SET SUM1; 00074400
3 PQ= &QTR_ID ; 00074500
7 FILE OUT1; 00074600
6 IF ID_GROUP=1 THEN DO; 00074610
8 GROUP1='INTRA-BMC'; 00074620
8 GROUP2='MACHINABLE'; 00074630
6 END; 00074640
6 IF ID_GROUP=2 THEN DO; 00074650
8 GROUP1='INTRA-BMC'; 00074660
8 GROUP2='NON-MACHIN'; 00074670
6 END; 00074680
6 IF ID_GROUP=3 THEN DO; 00074690
8 GROUP1='INTRA-BMC'; 00074691
8 GROUP2='COMBINED '; 00074692
6 END; 00074693
6 IF ID_GROUP=4 THEN DO; 00074694
8 GROUP1='INTER-BMC'; 00074695
8 GROUP2='MACHINABLE'; 00074696
6 END; 00074697
6 IF ID_GROUP=5 THEN DO; 00074698
8 GROUP1='INTER-BMC'; 00074699
8 GROUP2='NON-MACHIN'; 00074700
6 END; 00074701
6 IF ID_GROUP=6 THEN DO; 00074702
8 GROUP1='INTER-BMC'; 00074703
8 GROUP2='COMBINED '; 00074704
6 END; 00074705
6 IF ID_GROUP=7 THEN DO; 00074706
8 GROUP1='DEST DROP'; 00074707
8 GROUP2='MACHINABLE'; 00074708
6 END; 00074709
6 IF ID_GROUP=8 THEN DO; 00074710
8 GROUP1='DEST DROP'; 00074711
8 GROUP2='NON-MACHIN'; 00074712
6 END; 00074713
```

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START COL 1-----2-----3-----4-----5-----6-----7-----8
6      IF ID GROUP=9 THEN DO;
8      GROUP1='DEST DROP';
8      GROUP2='COMBINED ' ;
6      END;
6      IF ID GROUP=10 THEN DO;
8      GROUP1='ALL CATS ' ;
8      GROUP2='MACHINABLE';
6      END;
6      IF ID GROUP=11 THEN DO;
8      GROUP1='ALL CATS ' ;
8      GROUP2='NON-MACHIN';
6      END;
6      IF ID GROUP=12 THEN DO;
8      GROUP1='ALL CATS ' ;
8      GROUP2='COMBINED ' ;
6      END;
9      PUT @1 PQ Z3. /* postal quarter, e.g. '200' */
13     @5 WT INCR 2. /* weight increment */
13     @8 ZONE 1. /* 0,2,3,4,5,6,7 or 8 */
13     @10 ID GROUP 2. /* 1,2,...,12 */
13     @13 GROUP1 $9. /* intra-bmc, inter-bmc or dest-drop */
13     @23 GROUP2 $10. /* machinable, non-mach or combined */
13     @34 TOT PC 12. /* total pieces */
13     @49 TOT REV 12.
13     @61 TOT LB 15. /* total pounds */
13     @76 T_CUB_FT 15. /* total cubic-feet */
13     @91 T_CFT_MI 15. /* total cubic-foot miles */
13     @106 T_LB_MI 15. /* total pound-miles */ ;
00074714
00074715
00074716
00074717
00074726
00074727
00074728
00074729
00074730
00074731
00074732
00074733
00074734
00074735
00074736
00074737
00074740
00074800
00074900
00074910
00075000
00075010
00075100
00075200
00075300
00075400
00075500
00075600

```

ATTACHMENT A-11

DATASET: H30946.TRANSFER.RPW.DBMC5.INTRA5.CNTL

DATE: 01/08/27
TIME: 09:58
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA02
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 1998/11/24
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:
3 BLOCKS
1 EXTENT

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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1 //H30946C JOB (HSD13,3483,0006,0020),' S COHEN BIN 16', 00000100
1 // CLASS=A,MSGCLASS=T,NOTIFY=H30946 00000200
1 /*ROUTE PRINT RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10)) 00000410
1 //SYSOUT DD DUMMY 00000500
1 //IN1 DD DSN=H30946.RPW.PARCPPOST.PQ100COR.BAD#ZONE.DATA,DISP=SHR 00000610
1 // DD DSN=H30946.RPW.PARCPPOST.PQ100COR.INTRA#BC.DATA,DISP=SHR 00000611
1 // DD DSN=H30946.RPW.PARCPPOST.PQ100COR.INTRABMC.DATA,DISP=SHR 00000612
1 // DD DSN=H30946.RPW.PARCPPOST.PQ100COR.OTHER.DATA,DISP=SHR 00000613
1 // DD DSN=H30946.RPW.PARCPPOST.PQ200COR.BAD#ZONE.DATA,DISP=SHR 00000614
1 // DD DSN=H30946.RPW.PARCPPOST.PQ200COR.INTRA#BC.DATA,DISP=SHR 00000615
1 // DD DSN=H30946.RPW.PARCPPOST.PQ200COR.INTRABMC.DATA,DISP=SHR 00000616
1 // DD DSN=H30946.RPW.PARCPPOST.PQ200COR.OTHER.DATA,DISP=SHR 00000617
1 // DD DSN=H30946.RPW.PARCPPOST.PQ300COR.BAD#ZONE.DATA,DISP=SHR 00000618
1 // DD DSN=H30946.RPW.PARCPPOST.PQ300COR.INTRA#BC.DATA,DISP=SHR 00000619
1 // DD DSN=H30946.RPW.PARCPPOST.PQ300COR.INTRABMC.DATA,DISP=SHR 00000620
1 // DD DSN=H30946.RPW.PARCPPOST.PQ300COR.OTHER.DATA,DISP=SHR 00000630
1 // DD DSN=H30946.RPW.PARCPPOST.PQ400COR.BAD#ZONE.DATA,DISP=SHR 00000640
1 // DD DSN=H30946.RPW.PARCPPOST.PQ400COR.INTRA#BC.DATA,DISP=SHR 00000650
1 // DD DSN=H30946.RPW.PARCPPOST.PQ400COR.INTRABMC.DATA,DISP=SHR 00000660
1 // DD DSN=H30946.RPW.PARCPPOST.PQ400COR.OTHER.DATA,DISP=SHR 00000670
1 //OUT1 DD DSN=H30946.RPW.PARCPPOST.INTRA#PI.DBMC5#00.DATA,UNIT=SYSDA, 00001240
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001250
1 // DCB=(LRECL=170,BLKSIZE=6800,RECFM=FB) 00001260
1 //SYSIN DD * 00001300
1 * Read in all RPW parcel records from files generated and corrected 00001400
3 from SAS programs: 00001500
5 (1) H30946.TRANSFER.RPW.PARCPPOST.BAD#ZONE.CNTL 00001600
5 (2) H30946.RPW.PARCPPOST.CORRECT.BAD#ZONE.CNTL 00001700
5 (3) H30946.TRANSFER.RPW.PARCPPOST.OTHER.CNTL 00001701
5 (4) H30946.RPW.PARCPPOST.CORRECT.INTRABMC.CNTL 00001702
5 (5) H30946.RPW.PARCPPOST.CORRECT.INTRA#BC.CNTL 00001703
5 (6) H30946.RPW.PARCPPOST.CORRECT.OTHER.CNTL. 00001704
3 Place all records with a zone of '5' (position 79) and a mail 00001710
3 category code of either: '4109' (intra-BMC) , '4124' (intra-BMC) , 00001720
3 '4164' (DBMC) or '4169' (DBMC) 00001721
3 in a flat file with DD name = 'OUT1' ; 00001730
2 DATA NULL ; 00001800
6 INFILE IN1; 00001900
7 INPUT @1 FINANCE 6. /* finance number */ 00002000
13 @7 TEST_ID $6. /* Test ID */ 00002100
13 @13 DEST_ZIP 5. /* 5-digit destinating zipcode */ 00002200
13 @18 YEAR 4. 00002210
13 @22 MONTH 2. 00002220
13 @24 DAY 2. 00002230
13 @26 VERSION 2. 00002300
13 @28 END_TIME 4. 00002400
13 @32 SKIP 4. 00002500
13 @36 MAIL_CAT $4. /* mail category code */ 00002600
13 @40 PIECES 4. 00002700
13 @44 REVENUE 12.3 00002800
13 @56 WEIGHT 12.5 00002900
13 @68 AGENCY $3. /* agency code */ 00003000

```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

13	@71 CAG \$1.	00003100
13	@72 SPECSERV \$4.	00003200
13	@76 ORIG_ZIP 3. /* 3-digit origin zipcode */	00003300
13	@79 ZONE_1.	00003310
13	@80 SHORT_PD 8.3 /* short paid revenue */	00003400
13	@88 OVER_PD 8.3 /* overpaid revenue */	00003410
13	@96 INDICIA \$1. /* indicia code */	00003420
13	@97 AUTO_COM \$1.	00003430
13	@98 SHAPE \$1.	00003440
13	@99 LENGTH 3.	00003450
13	@102 WIDTH 2.	00003460
13	@104 HEIGHT 2.	00003500
13	@106 GIRTH 2.	00003600
13	@108 SUB_SAMP \$1.	00003700
13	@109 SS_RECNO 5.2	00003800
13	@114 SESSION 2. /* session number */	00003801
13	@116 REC_NUM 7.2	00003802
13	@123 USER_ID \$3. /* user ID code */	00003803
13	@126 LAPEFLAG \$1.	00003804
13	@127 ACCT_PER 2. /* accounting period */	00003805
13	@132 REC_LOC 11.2 /* record locator */	00003806
13	@143 BLOWUP 15.5 /* expansion factor */	00003807
13	@158 ADJ_FACT 10.5 /* adjustment factor */;	00003808
2	IF (MAIL_CAT='4109' OR MAIL_CAT='4124' OR MAIL_CAT='4164' OR	00003810
6	MAIL_CAT='4169') AND ZONE=5;	00003811
10	FILE OUT1;	00003812
9	PUT @1 FINANCE Z6.	00003820
13	@7 TEST_ID \$6.	00003830
13	@13 DEST_ZIP Z5.	00003840
13	@18 YEAR Z4.	00003850
13	@22 MONTH Z2.	00003860
13	@24 DAY Z2.	00003870
13	@26 VERSION 2.	00003880
13	@28 END_TIME 4.	00003890
13	@32 SKIP 4.	00003900
13	@36 MAIL_CAT \$4.	00004000
13	@40 PIECES 4.	00004100
13	@44 REVENUE 12.3	00004200
13	@56 WEIGHT 12.5	00004300
13	@68 AGENCY \$3.	00004400
13	@71 CAG \$1.	00004500
13	@72 SPECSERV \$4.	00004600
13	@76 ORIG_ZIP Z3.	00004700
13	@79 ZONE_1.	00004800
13	@80 SHORT_PD 8.3	00004900
13	@88 OVER_PD 8.3	00005000
13	@96 INDICIA \$1.	00005100
13	@97 AUTO_COM \$1.	00005200
13	@98 SHAPE \$1.	00005300
13	@99 LENGTH 3.	00005400
13	@102 WIDTH 2.	00005500
13	@104 HEIGHT 2.	00005600
13	@106 GIRTH 2.	00005700
13	@108 SUB_SAMP \$1.	00005800

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DATE: 01/08/27
TIME: 09:58
PAGE: 3

DATASET: H30946.TRANSFER.RPW.DBMC5.INTRAS.CNTL

START	COL	1	2	3	4	5	6	7	8
13		@109	SS	RECNO	5.2				00005900
13		@114	SESSION	2.					00006000
13		@116	REC_NUM	7.2					00006100
13		@123	USER_ID	\$3.					00006200
13		@126	LAPEFLAG	\$1.					00006300
13		@127	ACCT_PER	Z2.					00006400
13		@132	REC_LOC	11.2					00006500
13		@143	BLOWUP	15.5					00006600
13		@158	ADJ_FACT	10.5					00006700

ATTACHMENT A-12

DATASET: H30946.RPW.FORM12.EXPANDED.FY00#PI.CNTL

DATE: 01/08/27
TIME: 09:59
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA66
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/02/23
EXPIRATION DATE: ***None***

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

FB
80
3,120
30
10,725

CURRENT ALLOCATION:
30 BLOCKS
1 EXTENT

CURRENT UTILIZATION:
21 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 RMT77 00000300
1 //S01 EXEC SAS,REGION=5000K 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(50,25)) 00000500
1 //SYSOUT DD DUMMY 00000600
1 //IN1A DD DSN=H30946.RPW.PARCPST.PQ100COR.INTRABMC.DATA,DISP=SHR 00000700
1 // DD DSN=H30946.RPW.PARCPST.PQ100COR.INTRA#BC.DATA,DISP=SHR 00000710
1 // DD DSN=H30946.RPW.PARCPST.PQ100COR.BAD#ZONE.DATA,DISP=SHR 00000720
1 // DD DSN=H30946.RPW.PARCPST.PQ100COR.OTHER.DATA,DISP=SHR 00000730
1 //IN1B DD DSN=H30946.RPW.PARCPST.INTRA#PI.DBMC5#00.DATA,DISP=SHR 00000740
1 //BMC DD DSN=H30946.BMC.BYZIP.MAY99.VERSION3.DATA,DISP=SHR 00001000
1 //LATLON DD DSN=H30946.LATLON.LOOKUP.FILE.DATA,DISP=SHR 00001100
1 //OUT1 DD DSN=H30946.RPW.PARCPST.CONSP#PI.PQ100EXP.DATA,UNIT=SYSDA, 00001500
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001600
1 // DCB=(LRECL=125,BLKSIZE=5000,RECFM=FB) 00001700
1 //SYSIN DD * 00001800
1 %LET BEG_DATE=11SEP99; 00001900
1 %LET END_DATE=3DEC99; 00002000
1 %LET TITL_DAT=POSTAL QUARTER 1 FISCAL YEAR 2000 -- PERMIT INDICIA ; 00002100
1 %LET QTR_ID=100; 00002200
2 %LET BR_FACT=1.0000000000 /* book revenue adjustment factor not 00002300
33 used (defaults of '1') */ ; 00002400
1 %LET BYP_VOL=0; 00002500
1 %LET ALA_BYP=0; 00002600
1 OPTIONS SYMBOLGEN MPRINT YEARCUTOFF=1920 ; 00002700
1 PROC FORMAT; 00002800
2 VALUE ID_MC 4104='INTER-BMC MACHINABLE' 00002900
14 4109='INTRA-BMC COMBINED' 00003000
14 4119='INTER-BMC MACHINABLE' 00003100
14 4124='INTRA-BMC COMBINED' 00003200
14 4129='ORIGIN BMC PRESORT INTER-BMC MACHINABLE' 00003300
14 4134='ORIGIN BMC PRESORT INTER-BMC MACHINABLE' 00003400
14 4139='ORIGIN BMC PRESORT INTER-BMC NONMACHINABLE' 00003500
14 4144='BMC PRESORT INTER-BMC MACHINABLE' 00003600
14 4149='BMC PRESORT INTER-BMC MACHINABLE' 00003700
14 4154='INTER-BMC NONMACHINABLE' 00003800
14 4164='DESTINATION-BMC COMBINED' 00003900
14 4169='DESTINATION-BMC COMBINED' 00004000
14 4174='DESTINATION-SCF COMBINED' 00004100
14 4179='DESTINATION DELIV UNIT COMBINED' 00004200
14 4184='BMC PRESORT INTER-BMC NONMACHINABLE' ; 00004300
2 VALUE WTINCR 71=' B' 00004310
15 72=' O' ; 00004320
1 * Read in main file of RPW parcel post records with PERMIT indicia for 00004330
3 designated quarter, DBMC zone 5 and intra-BMC zone 5 records are 00004340
3 excluded from this file. ; 00004350
2 DATA Y1; 00004410
6 INFILE IN1A; 00004500
7 INPUT @1 FINANCE $6. /* finance number */ 00004600
13 @7 TEST ID $6. 00004700
13 @13 DEST_ZIP $5. /* destinating zipcode */ 00004800
13 @18 YEAR 4. 00004900
13 @22 MONTH 2. 00005000
```

START
COL -----1-----2-----3-----4-----5-----6-----7-----8

13 @24 DAY 2. 00005100
 13 @26 VERSION 2. 00005200
 13 @28 END TIME 4. 00005300
 13 @32 SKIP 4. 00005400
 13 @36 MAIL_CAT 4. /* mail category code */ 00005500
 13 @40 PIECES 4. 00005600
 13 @44 REVENUE 12.3 00005700
 13 @56 POUNDS 12.5 00005800
 13 @68 AGENCY \$3. 00005900
 13 @71 CAG \$1. 00006000
 13 @72 SPECSERV \$4. /* special service code */ 00006100
 13 @76 ORIG_ZIP \$3. /* 3-digit origin zipcode */ 00006200
 13 @79 ZONE 1. 00006300
 13 @80 SHORT_PD 8.3 /* short-paid revenue */ 00006400
 13 @88 OVER_PD 8.3 /* overpaid revenue */ 00006500
 13 @96 INDICIA \$1. /* indicia code */ 00006600
 13 @97 AUTO_COM \$1. 00006700
 13 @98 SHAPE \$1. /* shape code */ 00006800
 13 @99 LENGTH 3. 00006900
 13 @102 WIDTH 2. 00007000
 13 @104 HEIGHT 2. 00007100
 13 @106 GIRTH 2. 00007200
 13 @108 SUB_SAMP \$1. /* type of subsample code */ 00007300
 13 @109 SS_RECNO 5.2 /* special service record number */ 00007400
 13 @114 SESSION 2. 00007500
 13 @116 REC_NUM 7.2 /* record number */ 00007600
 13 @123 USER_ID \$3. /* user ID code */ 00007700
 13 @126 LAPEFLAG \$1. 00007800
 13 @127 ACCT_PER 2. /* accounting period */ 00007900
 13 @132 REC_LOC 11.2 /* record locator */ 00008000
 13 @143 BLOWUP 15.5 /* blowup factor */ 00008100
 13 @158 ADJ_FACT 10.5 /* adjustment factor */ ; 00008200
 1 * ----- 00008201
 3 Read in file containing the zone 5 intra-BMC PERMIT indicia records 00008202
 3 and the zone 5 DBMC PERMIT indicia records for ALL FOUR QUARTERS of 00008203
 3 FY 2000. This was necessary because certain quarters did not have 00008204
 3 any zone DBMC and/or zone 5 intra-BMC parcels. 00008205
 4 NOTE: There were no zone 5 intra-BMC PERMIT indicia records for all 00008206
 11 of FY 2000. 00008207
 1 ----- ; 00008208
 2 DATA Y2; 00008210
 6 INFILE IN1B; 00008220
 7 INPUT @1 FINANCE \$6. 00008230
 13 @7 TEST_ID \$6. 00008240
 13 @13 DEST_ZIP \$5. 00008250
 13 @18 YEAR 4. 00008260
 13 @22 MONTH 2. 00008270
 13 @24 DAY 2. 00008280
 13 @26 VERSION 2. 00008290
 13 @28 END TIME 4. 00008291
 13 @32 SKIP 4. 00008292
 13 @36 MAIL_CAT 4. 00008293
 13 @40 PIECES 4. 00008294
 13 @44 REVENUE 12.3 00008295

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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13      @56 POUNDS 12.5      00008296
13      @68 AGENCY $3.      00008297
13      @71 CAG $1.      00008298
13      @72 SPECSERV $4.      00008299
13      @76 ORIG ZIP $3.      00008300
13      @79 ZONE 1.      00008301
13      @80 SHORT PD 8.3      00008302
13      @88 OVER PD 8.3      00008303
13      @96 INDICIA $1.      00008304
13      @97 AUTO COM $1.      00008305
13      @98 SHAPE $1.      00008306
13      @99 LENGTH 3.      00008307
13      @102 WIDTH 2.      00008308
13      @104 HEIGHT 2.      00008309
13      @106 GIRTH 2.      00008310
13      @108 SUB SAMP $1.      00008311
13      @109 SS_RECNO 5.2      00008312
13      @114 SESSION 2.      00008313
13      @116 REC_NUM 7.2      00008314
13      @123 USER_ID $3.      00008315
13      @126 LAPEFLAG $1.      00008316
13      @127 ACCT PER 2.      00008317
13      @132 REC_LOC 11.2      00008318
13      @143 BLOWUP 15.5      00008319
13      @158 ADJ_FACT 10.5 ;      00008320
2      * Concatenate two parcel files. ;      00008321
2      DATA X1;      00008322
5      SET Y1(IN=INA) Y2;      00008323
4      IF MOD(MAIL_CAT,5)=4 /* all parcel post entries with permit indicia      00008400
21      have a mail category code ending in '4' or '9'*/ ;      00008410
7      D ZIP3 = SUBSTR(DEST ZIP,1,3);      00008500
7      DATE=MDY(MONTH,DAY,YEAR);      00008600
1      * Delete all intra-BMC zone 5 permit indicia records and all DBMC      00008601
3      zone 5 permit indicia records from DATA Y1 (i.e., the main file). ;      00008602
3      IF INA AND ZONE=5 AND (MAIL_CAT=4164 OR MAIL_CAT=4169      00008610
5      OR MAIL_CAT=4109 OR MAIL_CAT=4124) THEN DELETE ;      00008620
1      * Check for valid zones for all inter-BMC mail category codes. ;      00008630
3      IF (MAIL_CAT=4104 OR MAIL_CAT=4119 OR MAIL_CAT=4129 OR MAIL_CAT=4134      00008700
4      OR MAIL_CAT=4139 OR MAIL_CAT=4144 OR MAIL_CAT=4149 OR MAIL_CAT=4154      00008800
4      OR MAIL_CAT=4184) AND (ZONE < 1 OR ZONE > 8) THEN DELETE;      00008900
1      * Check for valid zones for all intra-BMC mail category codes. ;      00008910
2      IF (MAIL_CAT=4109 OR MAIL_CAT=4124) AND (ZONE < 0 OR ZONE > 5)      00009000
3      THEN DELETE;      00009100
1      * Check for valid zones for all DBMC mail category codes. ;      00009110
2      IF (MAIL_CAT=4164 OR MAIL_CAT=4169) AND (ZONE < 1 OR ZONE > 5)      00009200
3      THEN DELETE;      00009300
1      * Rearrange dimensions for RECTANGULAR parcels in descending order. ;      00009310
4      IF LENGTH > 0 AND WIDTH > 0 AND HEIGHT > 0 THEN DO;      00009400
6      IF WIDTH > LENGTH THEN DO;      00009500
9      TEMP= LENGTH ;      00009600
9      LENGTH = WIDTH ;      00009700
9      WIDTH = TEMP;      00009800
6      END ;      00009900
6      IF HEIGHT > LENGTH THEN DO;      00010000

```

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START
COL -----1-----2-----3-----4-----5-----6-----7-----8

9 TEMP= LENGTH ; 00010100
9 LENGTH = HEIGHT ; 00010200
9 HEIGHT = TEMP; 00010300
6 END ; 00010400
5 END; 00010500
1 * Compute weight increment (minimum of 2). ; 00010510
2 WT_INCR = CEIL (POUNDS / PIECES) ; 00010600
2 IF 0 <= WT_INCR <= 1 THEN WT_INCR=2; 00010900
1 * 'Balloon' parcels and oversized parcels are assigned a bogus weight 00010901
3 increment of 71 and 72, respectively. ; 00010902
2 IF SHAPE='B' THEN WT_INCR=71; 00010910
2 IF SHAPE='O' THEN WT_INCR=72; 00010920
2 KEEP DATE DEST ZIP MAIL CAT PIECES REVENUE POUNDS AGENCY CAG 00011000
4 ORIG ZIP ZONE SHORT PD OVER PD INDICIA LENGTH WIDTH HEIGHT GIRTH 00011100
5 BLOWUP ADJ_FACT WT_INCR FINANCE SKIP D_ZIP3 ; 00011200
2 * ----- 00011300
2 Using external file with DD name 'BMC'. create two files used to 00011310
2 look up the origin and destinating BMC's ; 00011320
3 DATA O_BMC(KEEP=ORIG_BMC ORIG_ZIP) 00011400
8 D_BMC(KEEP=DEST_BMC DEST_ZIP) ; 00011500
11 INFILE BMC; 00011600
13 INPUT @1 ORIG_ZIP \$3. 00011700
19 @5 ORIG_BMC \$3. ; 00011800
9 DEST_BMC=ORIG_BMC; 00011900
9 DEST_ZIP=ORIG_ZIP; 00012000
1 * Look up originating BMC for all parcels that have a valid 3-digit 00012010
3 originating zipcode. ; 00012020
2 PROC SORT DATA=O_BMC; BY ORIG_ZIP; 00012100
2 PROC SORT DATA=X1; BY ORIG_ZIP; 00012200
2 DATA X2; 00012300
5 MERGE X1(IN=INX) O_BMC; BY ORIG_ZIP; 00012400
8 IF INX; 00012500
2 PROC DELETE DATA=X1 Y1; 00012600
2 PROC SORT DATA=X2; BY DEST_ZIP; 00012700
2 PROC SORT DATA=D_BMC; BY DEST_ZIP; 00012800
1 * Look up destinating BMC for all parcels ; 00012810
2 DATA X3 ; 00012900
6 MERGE X2(IN=INX) D_BMC; BY DEST_ZIP ; 00013000
9 IF INX; 00013100
2 PROC DELETE DATA=X2; 00013200
1 * Read in the latitude and longitude coordinates of all 3-digit 00013210
3 zipcodes from an external file with DD name: 'LATLON' ; 00013220
1 DATA COORD O(KEEP=ORIG_ZIP OLAT_D OLAT_M OLONG_D OLONG_M) 00013300
6 COORD D(KEEP=D_ZIP3 DLAT_D DLAT_M DLONG_D DLONG_M); 00013400
4 INFILE LATLON; 00013500
6 INPUT @6 ORIG_ZIP \$3. 00013600
12 @11 OLAT_D 2. 00013700
12 @14 OLAT_M 2. 00013800
12 @19 OLONG_D 3. 00013900
12 @23 OLONG_M 2. ; 00014000
2 D_ZIP3=ORIG_ZIP ; 00014100
2 DLAT_D = OLAT_D; 00014200
2 DLAT_M = OLAT_M ; 00014300
2 DLONG_D = OLONG_D; 00014400

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

2 DLONG M = OLONG M ; 00014500
1 PROC SORT DATA=X3; BY ORIG ZIP; 00014600
1 PROC SORT DATA=COORD_O; BY ORIG ZIP; 00014700
1 * Add the latitude and longitude coordinates to the developed record. ; 00014710
1 DATA COMBINE1; 00014800
4 MERGE X3(IN=INX) COORD_O; BY ORIG ZIP; 00014900
8 IF INX; 00015000
1 PROC DELETE DATA=X3; 00015100
1 PROC SORT DATA=COMBINE1; BY D ZIP3; 00015200
1 PROC SORT DATA=COORD_D; BY D ZIP3; 00015300
1 DATA COMBINE2 ; 00015400
4 MERGE COMBINE1(IN=INC) COORD_D; BY D ZIP3; 00015500
8 IF INC ; 00015600
1 * Multiply the 'revenue', 'pieces' and 'pounds' field of the record by 00015610
3 the product of the 'blowup factor', 'adjustment factor' and 'book 00015620
3 revenue adjustment factor' (always '1'). ; 00015630
2 X_REV = BLOWUP*ADJ FACT*&BR FACT*REVENUE; 00015700
2 X_PC =BLOWUP*ADJ FACT*&BR FACT*PIECES; 00015800
2 X_LB = BLOWUP*ADJ FACT*&BR FACT*POUNDS; 00015900
1 PROC DELETE DATA=COMBINE1; 00016000
2 DATA DEVELOP1; 00016100
6 SET COMBINE2; 00016200
2 * Compute great circle distnace based on latitude and longitude 00016300
4 coordinates of 3-digit origin and destinating zipcodes. ; 00016310
2 IF OLAT_D NE . AND OLAT_M NE . AND OLONG_D NE . AND OLONG_M NE . 00016400
3 AND DLAT_D NE . AND DLAT_M NE . AND DLONG_D NE . AND DLONG_M NE . 00016500
3 THEN DO; 00016600
5 D=0; 00016700
5 A1=1.570796-(OLAT_D*3600 + OLAT_M*60)/206265; 00016800
5 A2=(OLONG_D*3600 + OLONG_M*60)/206265; 00016900
5 B1=1.570796-(DLAT_D*3600 + DLAT_M*60)/206265; 00017000
5 B2=(DLONG_D*3600 + DLONG_M*60)/206265; 00017100
5 CC=ABS(A2-B2); 00017200
5 IF CC>3.141592 THEN CC=6.283184-CC; 00017300
5 D=COS(A1)*COS(B1) + SIN(A1)*SIN(B1)*COS(CC); 00017400
5 MILES=3959.0*ARCOS(D); 00017500
5 IF (A1=B1 AND A2=B2) THEN MILES=0; 00017600
2 END; 00017700
2 * Mileage is 'zero' for local zone, DDU parcels and DSCF parcels. ; 00017710
5 IF ZONE=0 OR MAIL_CAT=4174 OR MAIL_CAT=4179 THEN MILES=0; 00017800
2 * If miles cannot be computed (i.e., missing origin zipcode), a default 00017810
4 mileage is used for the appropriate zone. ; 00017820
5 IF MILES=. THEN DO; 00017900
11 IF ZONE=0 THEN MILES=0; 00018000
6 ELSE IF ZONE=1 THEN MILES=25; 00018100
6 ELSE IF ZONE=2 THEN MILES=100; 00018200
6 ELSE IF ZONE=3 THEN MILES=225; 00018300
6 ELSE IF ZONE=4 THEN MILES=450; 00018400
6 ELSE IF ZONE=5 THEN MILES=800; 00018500
6 ELSE IF ZONE=6 THEN MILES=1200; 00018600
6 ELSE IF ZONE=7 THEN MILES=1600; 00018700
6 ELSE IF ZONE=8 THEN MILES=2000; 00018800
5 END; 00018900
2 * Calculate cubic feet and expanded cubic feet for RECTANGULAR 00019000

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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4   parcels. ;                                00019100
2   IF LENGTH > 0 AND WIDTH > 0 AND HEIGHT > 0 THEN DO; 00019700
2   CUB_FT=(LENGTH*WIDTH*HEIGHT)/1728;          00019800
2   X_CUB_FT = CUB_FT*BLOWUP*ADJ_FACT*&BR_FACT; 00019900
2   SQ_FEET = WIDTH*HEIGHT/ 144 ;              00020000
2   END;                                         00020100
2   * Calculate cubic feet and expanded cubic feet for NON-RECTANGULAR 00020101
4   parcels. ;                                00020102
1   IF GIRTH > 0 AND LENGTH > 0 AND WIDTH <= 0 AND HEIGHT <= 0 THEN DO; 00020110
2   CUB_FT=((GIRTH/6.2832)**2)*LENGTH*3.1416)/1728; 00020120
2   X_CUB_FT = CUB_FT*BLOWUP*ADJ_FACT*&BR_FACT; 00020130
2   SQ_INCH = (GIRTH/6.2832)**2;              00020140
2   SQ_FEET = SQ_INCH / 144 ;                 00020150
2   END;                                         00020160
2   * Check for parcel being 'high density' -- one of the multiple 00020170
4   criteria for being nonmachinable. ;        00020180
2   IF POUNDS > 0 AND SQ_FEET > 0 THEN PRESSURE = POUNDS / SQ_FEET ; 00020200
2   IF POUNDS > 15 AND PRESSURE > 60 THEN HI_DENS='*'; 00020300
2   IF MILES NE . THEN DO;                    00020400
1   * Compute pound-miles and expanded pound miles. ; 00020410
3   IF CUB_FT > 0 THEN X_CFT_MI=X_CUB_FT*MILES; 00020500
5   POUND_MI = POUNDS*MILES;                  00020600
5   X_LB_MI = X_LB*MILES;                     00020700
3   END;                                         00020800
3   DROP A1 A2 B1 B2 CC D OLAT_D OLAT_M OLONG_D OLONG_M 00020900
25  DLAT_D DLAT_M DLONG_D DLONG_M ;           00021000
1   PROC DELETE DATA=COMBINE2;                00021100
1   PROC SORT DATA=DEVELOP1; BY MAIL_CAT ;    00021200
1   DATA SUBSET;                              00021300
5   SET DEVELOP1;                              00021400
7   IF MOD( N ,100)=10;                        00021500
2   DATA ASSIGN1(KEEP=WT_INCR ZONE ID_GROUP X_PC X_REV X_LB X_CUB_FT 00021630
6   X_CFT MI X_LB_MI MAIL_CAT)                 00021700
7   ASSIGN2(KEEP=WT_INCR ID_GROUP X_PC X_REV X_LB X_CUB_FT 00021800
6   X_CFT MI X_LB_MI);                         00021900
5   SET DEVELOP1;                              00022000
2   * If parcel is over 35 pounds, length over 34", width over 17", 00022010
4   height over 17", or high density, change any machinable parcel 00022020
4   post mail category codes, to the corresponding non-machinable code. ; 00022030
6   IF (POUNDS/PIECES > 35 OR LENGTH > 34 OR WIDTH > 17 00022100
10  OR HEIGHT > 17 OR HI_DENS='*') THEN DO;    00022200
6   ID_NMACH='*';                             00022210
6   IF MAIL_CAT=4104 THEN MAIL_CAT=4154 ;      00022300
6   IF MAIL_CAT=4119 THEN MAIL_CAT=4154 ;      00022400
6   IF MAIL_CAT=4129 THEN MAIL_CAT=4139 ;      00022500
6   IF MAIL_CAT=4134 THEN MAIL_CAT=4139 ;      00022600
6   IF MAIL_CAT=4144 THEN MAIL_CAT=4184 ;      00022700
6   IF MAIL_CAT=4149 THEN MAIL_CAT=4184 ;      00022800
3   END;                                         00022810
2   * Set description of parcel ('DESCRIP') to 'machinable' or 00022811
4   'nonmachinable' ;                          00022812
3   IF MAIL_CAT=4154 OR MAIL_CAT=4139 OR MAIL_CAT=4184 OR ID_NMACH='*' 00022820
5   THEN DESCRIP='NONMACHINABLE';              00022830
3   ELSE DESCRIP='MACHINABLE' ;                00022840

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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1 * Set rate category ('SUBGROUP') to 'INTRA'-bmc, 'INTER'-bmc or 00022841
3 'DEST DROP'-shipped based on mail category code. ; 00022842
3 IF MAIL_CAT=4109 OR MAIL_CAT=4124 THEN SUBGROUP='INTRA' ; 00022850
3 IF MAIL_CAT=4104 OR MAIL_CAT=4119 OR MAIL_CAT=4129 OR MAIL_CAT=4134 00022860
5 OR MAIL_CAT=4149 OR MAIL_CAT=4139 OR MAIL_CAT=4144 OR MAIL_CAT=4154 00022870
6 OR MAIL_CAT=4184 THEN SUBGROUP='INTER' ; 00022880
3 IF MAIL_CAT=4164 OR MAIL_CAT=4169 OR MAIL_CAT=4174 OR MAIL_CAT=4179 00022890
3 THEN SUBGROUP='DEST DROP'; 00022891
1 * ----- 00022892
2 Using the 'SUBGROUP' and 'DESCRIP' fields, assign each parcel post 00022893
2 record multiple 'ID_GROUP' codes as follows: 00022894
4 SUBGROUP DESCRIP ID_GROUP 00022895
4 ----- 00022896
5 INTRA MACHINABLE 1 00022897
5 INTRA NONMACHINABLE 2 00022898
5 INTRA both mach and non-mach 3 00022899
5 INTER MACHINABLE 4 00022900
5 INTER NONMACHINABLE 5 00022910
5 INTER both mach and non-mach 6 00022920
5 DEST DROP MACHINABLE 7 00022930
5 DEST DROP NONMACHINABLE 8 00022940
5 DEST DROP both mach and non-mach 9 00022950
5 all 3 MACHINABLE 10 00022960
5 all 3 NONMACHINABLE 11 00022970
5 all 3 both mach and non-mach 12 00022980
1 After 'ID_GROUP' is assigned, the record is output to file: 00022990
3 'ASSIGN1'. 00022991
1 ----- 00022992
3 IF SUBGROUP='INTRA' AND DESCRIP='MACHINABLE' THEN DO; 00023000
6 ID_GROUP=1 ; 00023100
5 OUTPUT ASSIGN1; 00023200
3 END; 00023300
3 IF SUBGROUP='INTRA' AND DESCRIP='NONMACHINABLE' THEN DO; 00023310
6 ID_GROUP=2 ; 00023320
5 OUTPUT ASSIGN1; 00023330
3 END; 00023340
3 IF SUBGROUP='INTRA' THEN DO; 00023350
6 ID_GROUP=3 ; 00023360
5 OUTPUT ASSIGN1; 00023361
3 END; 00023362
3 IF SUBGROUP='INTER' AND DESCRIP='MACHINABLE' THEN DO; 00023363
6 ID_GROUP=4 ; 00023364
5 OUTPUT ASSIGN1; 00023365
3 END; 00023366
3 IF SUBGROUP='INTER' AND DESCRIP='NONMACHINABLE' THEN DO; 00023367
6 ID_GROUP=5 ; 00023368
5 OUTPUT ASSIGN1; 00023369
3 END; 00023370
3 IF SUBGROUP='INTER' THEN DO; 00023371
6 ID_GROUP=6 ; 00023372
5 OUTPUT ASSIGN1; 00023373
3 END; 00023374
3 IF SUBGROUP='DEST DROP' AND DESCRIP='MACHINABLE' THEN DO; 00023375
6 ID_GROUP=7 ; 00023376
  
```

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START

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5      OUTPUT ASSIGN1;                                00023377
3      END;                                            00023378
3      IF SUBGROUP='DEST DROP'  AND DESCRIP='NONMACHINABLE' THEN DO; 00023379
6          ID_GROUP=8 ;                                00023380
5      OUTPUT ASSIGN1;                                00023381
3      END;                                            00023382
3      IF SUBGROUP='DEST DROP'  THEN DO;              00023383
6          ID_GROUP=9 ;                                00023384
5      OUTPUT ASSIGN1;                                00023385
3      END;                                            00023386
3      IF DESCRIP='MACHINABLE'  ' THEN DO;            00023387
6          ID_GROUP=10;                                00023388
5      OUTPUT ASSIGN1;                                00023389
3      END;                                            00023390
3      IF DESCRIP='NONMACHINABLE' THEN DO;            00023391
6          ID_GROUP=11;                                00023392
5      OUTPUT ASSIGN1;                                00023393
3      END;                                            00023394
3      IF DESCRIP='MACHINABLE'  ' OR DESCRIP='NONMACHINABLE' THEN DO; 00023395
6          ID_GROUP=12;                                00023396
5      OUTPUT ASSIGN1;                                00023397
3      END;                                            00023398
1  * Initialize all revenue, pieces, pounds, cubic feet, cubic-foot miles 00023399
3  and pound-miles cells of '0' (all combinations of weight increment, 00023400
3  zone and ID group). ;                                00023500
2  DATA ZEROFILL;                                    00031210
5      DO WT_INCR=2 TO 72;                              00031300
5      DO ZONE=0,1,3,4,5,6,7,8;                          00031400
5      DO ID_GROUP=1 TO 12;                              00031500
8          X_REV=0;                                      00031600
8          X_PC=0;                                      00031700
8          X_LB=0;                                      00031800
8          X_CUB_FT=0;                                  00031900
8          X_CFT_MI=0;                                  00032000
8          X_LB_MI=0;                                  00032100
6      OUTPUT;                                          00032110
5      END;                                            00032200
5      END;                                            00032300
5      END;                                            00032400
1  DATA COMPLETE;                                    00032500
5      SET ASSIGN1 ZEROFILL;                            00032600
8          IF ZONE=2 THEN ZONE=1;                      00032700
8          IF MAIL_CAT=4174 THEN ZONE=1;                00032800
8          IF MAIL_CAT=4179 THEN ZONE=1;                00032900
1  PROC DELETE DATA=ASSIGN1 ZEROFILL;                00033000
1  * Obtain sum of pieces, pounds, cubic-ft, cubic-ft miles and 00033010
3  pound-miles for all combinations of weight increment, zone 00033020
3  and ID group. ;                                00033030
1  PROC SORT DATA=COMPLETE; BY ID_GROUP WT_INCR ZONE; 00033100
1  PROC MEANS NOPRINT SUM DATA=COMPLETE; BY ID_GROUP WT_INCR ZONE; 00033200
3      VAR X_PC X_REV X_LB X_CUB_FT X_CFT_MI X_LB_MI; 00033300
1  OUTPUT OUT=SUM1                                     00033400
1  SUM=TOT PC TOT REV TOT LB T CUB FT T CFT MI T LB MI; 00033500
1  TITLE "SUM FOR ALL VARIABLES BY EVERY COMBINATION OF ID_GROUP WT_INCR AN00033600
```

START

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1 D ZONE"; 00033700
1 PROC DELETE DATA=COMPLETE; 00033710
1 * Separate summed variable file by zone and reanme variables to 00033720
3 reflect appropriate zone. ; 00033730
1 DATA ZONE0(KEEP=WT INCR ID GROUP TOT_PC0 TOT_REV0 TOT_LB0 CUB_FT0 00033800
14 CFT MI0 T LB MI0) 00033900
6 ZONE1(KEEP=WT INCR ID GROUP TOT_PC1 TOT_REV1 TOT_LB1 CUB_FT1 00034000
14 CFT MI1 T LB MI1) 00034100
6 ZONE3(KEEP=WT INCR ID GROUP TOT_PC3 TOT_REV3 TOT_LB3 CUB_FT3 00034200
14 CFT MI3 T LB MI3) 00034300
6 ZONE4(KEEP=WT INCR ID GROUP TOT_PC4 TOT_REV4 TOT_LB4 CUB_FT4 00034400
14 CFT MI4 T LB MI4) 00034500
6 ZONE5(KEEP=WT INCR ID GROUP TOT_PC5 TOT_REV5 TOT_LB5 CUB_FT5 00034600
14 CFT MI5 T LB MI5) 00034700
6 ZONE6(KEEP=WT INCR ID GROUP TOT_PC6 TOT_REV6 TOT_LB6 CUB_FT6 00034800
14 CFT MI6 T LB MI6) 00034900
6 ZONE7(KEEP=WT INCR ID GROUP TOT_PC7 TOT_REV7 TOT_LB7 CUB_FT7 00035000
14 CFT MI7 T LB MI7) 00035100
6 ZONE8(KEEP=WT INCR ID GROUP TOT_PC8 TOT_REV8 TOT_LB8 CUB_FT8 00035200
14 CFT MI8 T LB MI8) ; 00035300
10 SET SUM1; 00035800
7 IF ZONE=0 THEN DO; 00035900
11 TOT_PC0=TOT_PC; 00036000
11 TOT_REV0=TOT_REV; 00036100
11 TOT_LB0=TOT_LB; 00036200
11 T LB MI0=T LB MI; 00036300
11 CUB_FT0=T CUB_FT; 00036400
11 CFT_MI0=T CFT_MI; 00036500
9 OUTPUT ZONE0; 00036600
7 END; 00036700
7 IF ZONE=1 THEN DO; 00036800
11 TOT_PC1=TOT_PC; 00036900
11 TOT_REV1=TOT_REV; 00037000
11 TOT_LB1=TOT_LB; 00037100
11 T LB MI1=T LB MI; 00037200
11 CUB_FT1=T CUB_FT; 00037300
11 CFT_MI1=T CFT_MI; 00037400
9 OUTPUT ZONE1; 00037500
7 END; 00037600
7 IF ZONE=3 THEN DO; 00037700
11 TOT_PC3=TOT_PC; 00037800
11 TOT_REV3=TOT_REV; 00037900
11 TOT_LB3=TOT_LB; 00038000
11 T LB MI3=T LB MI; 00038100
11 CUB_FT3=T CUB_FT; 00038200
11 CFT_MI3=T CFT_MI; 00038300
9 OUTPUT ZONE3; 00038400
7 END; 00038500
7 IF ZONE=4 THEN DO; 00038600
11 TOT_PC4=TOT_PC; 00038700
11 TOT_REV4=TOT_REV; 00038800
11 TOT_LB4=TOT_LB; 00038900
11 T LB MI4=T LB MI; 00039000
11 CUB_FT4=T CUB_FT; 00039100

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11      CFT MI4=T_CFT_MI;          00039200
 9      OUTPUT ZONE4;              00039300
 7      END;                        00039400
 7      IF ZONE=5 THEN DO;          00039500
11          TOT_PC5=TOT_PC;          00039600
11          TOT_REV5=TOT_REV;        00039700
11          TOT_LB5=TOT_LB;          00039800
11          T_LB_MI5=T_LB_MI;        00039900
11          CUB_FT5=T_CUB_FT;        00040000
11          CFT_MI5=T_CFT_MI;        00040100
 9      OUTPUT ZONE5;              00040200
 7      END;                        00040300
 7      IF ZONE=6 THEN DO;          00040400
11          TOT_PC6=TOT_PC;          00040500
11          TOT_REV6=TOT_REV;        00040600
11          TOT_LB6=TOT_LB;          00040700
11          T_LB_MI6=T_LB_MI;        00040800
11          CUB_FT6=T_CUB_FT;        00040900
11          CFT_MI6=T_CFT_MI;        00041000
 9      OUTPUT ZONE6;              00041100
 7      END;                        00041200
 7      IF ZONE=7 THEN DO;          00041300
11          TOT_PC7=TOT_PC;          00041400
11          TOT_REV7=TOT_REV;        00041500
11          TOT_LB7=TOT_LB;          00041600
11          T_LB_MI7=T_LB_MI;        00041700
11          CUB_FT7=T_CUB_FT;        00041800
11          CFT_MI7=T_CFT_MI;        00041900
 9      OUTPUT ZONE7;              00042000
 7      END;                        00042100
 7      IF ZONE=8 THEN DO;          00042200
11          TOT_PC8=TOT_PC;          00042300
11          TOT_REV8=TOT_REV;        00042400
11          TOT_LB8=TOT_LB;          00042500
11          T_LB_MI8=T_LB_MI;        00042600
11          CUB_FT8=T_CUB_FT;        00042700
11          CFT_MI8=T_CFT_MI;        00042800
 9      OUTPUT ZONE8;              00042900
 7      END;                        00043000
 2      * Merge individual zone files together and sum pieces, pounds, 00043100
 4      cubic-feet, cubic-foot miles and pound-miles of each entry      00043200
 4      over all zones. ;          00043300
 2      DATA ALL_ZONE;            00044900
 5      MERGE_ZONE0 ZONE1 ZONE3 ZONE4 ZONE5 ZONE6 ZONE7 ZONE8 ;        00045000
 8      BY ID_GROUP WT_INCR;        00045200
 1      SUM_PC1=SUM(TOT_PC0,TOT_PC1,TOT_PC3,TOT_PC4,TOT_PC5,TOT_PC6,TOT_PC7, 00045300
 1      TOT_PC8);                    00045400
 1      SUM_LB1=SUM(TOT_LB0,TOT_LB1,TOT_LB3,TOT_LB4,TOT_LB5,TOT_LB6,TOT_LB7, 00045800
 1      TOT_LB8);                    00045900
 1      S_CUFT1=                     00046300
 2      SUM(CUB_FT0,CUB_FT1,CUB_FT3,CUB_FT4,CUB_FT5,CUB_FT6,CUB_FT7,CUB_FT8); 00046400
 1      SUM_CFM1=                     00047000
 2      SUM(CFT_MI0,CFT_MI1,CFT_MI3,CFT_MI4,CFT_MI5,CFT_MI6,CFT_MI7,CFT_MI8); 00047100
 1      SUM_REV1=SUM(TOT_REV0,TOT_REV1,TOT_REV3,TOT_REV4,TOT_REV5,TOT_REV6, 00047700
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START

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1 TOT_REV7,TOT_REV8);                                00047800
1 S_LBMI1                                              00048300
4   =SUM(T_LB_MIO,T_LB_MI1,T_LB_MI3,T_LB_MI4,T_LB_MI5,T_LB_MI5,T_LB_MI6, 00048400
1 T_LB_MI7,T_LB_MI8);                                00048500
1 PROC_DELETE DATA=ZONE0 ZONE1 ZONE3 ZONE4 ZONE5 ZONE6 ZONE7 ZONE8 ;    00048600
1 * Print table #1 for "test purposes. ;              00048700
1   PROC PRINT NOOBS DATA=ALL_ZONE LABEL SPLIT='*';  00049100
6   WHERE ID GROUP=1;                                00049200
4   VAR WT_INCR TOT_PC0 TOT_PC1 TOT_PC3 TOT_PC4 TOT_PC5 TOT_PC6 TOT_PC7  00049300
7   TOT_PC8 SUM_PC1 ;                                00049400
4   SUM TOT_PC0 TOT_PC1 TOT_PC3 TOT_PC4 TOT_PC5 TOT_PC6 TOT_PC7          00049500
7   TOT_PC8 SUM_PC1 ;                                00049600
6   FORMAT WT_INCR 2. TOT_PC0 TOT_PC1 TOT_PC3 TOT_PC4 TOT_PC5 TOT_PC6    00049700
8   TOT_PC7 TOT_PC8 SUM_PC1 COMMA13. ;              00049800
1 TITLE "TABLE 1" ;                                  00049900
1 TITLE2 "SUMMARY OF FOURTH CLASS INFLATED PIECES DATA"; 00050000
1 TITLE3 "BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS"; 00050100
1 TITLE5 "&TITL DAT -- PERMIT INDICIA ONLY";          00050200
1 LABEL WT_INCR='WEIGHT*INCREMENT'                   00050300
7   TOT_PC0='LOCAL'                                  00050400
7   TOT_PC1='ZONES 1-2'                              00050500
7   TOT_PC3='ZONE 3'                                 00050600
7   TOT_PC4='ZONE 4'                                 00050700
7   TOT_PC5='ZONE 5'                                 00050800
7   TOT_PC6='ZONE 6'                                 00050900
7   TOT_PC7='ZONE 7'                                 00051000
7   TOT_PC8='ZONE 8'                                 00051100
7   SUM_PC1='TOTAL';                                00051200
3   PROC PRINTTO UNIT=20 NEW;                         00051300
1 * -----
3   Macro to write 'INTRA-BMC', 'INTER-BMC' and 'ALL CATS' tables. ;    00051400
1 %MACRO REPORT1(TABLE NO,ID,ITEM,TOT_VAR,DESCRIP2,DESCRIP3); 00051500
2   PROC PRINT NOOBS DATA=ALL_ZONE LABEL SPLIT='*'; 00051600
6   WHERE ID GROUP=&ID;                                00051700
4   VAR WT_INCR &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7 00051800
7   &ITEM.8 &TOT_VAR;                                00051900
4   SUM &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7          00052000
7   &ITEM.8 &TOT_VAR;                                00052100
6   FORMAT WT_INCR 2. &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5          00052200
9   &ITEM.6 &ITEM.7 &ITEM.8 COMMA12. &TOT_VAR COMMA13. 00052300
10  WT_INCR WTINCR. ;                                00052310
1 TITLE "TABLE &TABLE NO";                            00052400
1 TITLE2 "SUMMARY OF FOURTH CLASS INFLATED &DESCRIP2 DATA"; 00052500
1 TITLE3 "BY WEIGHT INCREMENTS FOR &DESCRIP3 PARCELS"; 00052600
1 TITLE5 "&TITL DAT";                                00052700
1 TITLE7 "(ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS &ALA_BY ALASKA B00052800
1 YPASS PIECES)";
1 LABEL WT_INCR='WEIGHT*INCREMENT'                   00053000
6   &ITEM.0='LOCAL *'                                00053100
6   &ITEM.1='ZONES 1-2 *'                            00053200
6   &ITEM.3='ZONE 3 *'                                00053300
6   &ITEM.4='ZONE 4 *'                                00053400
6   &ITEM.5='ZONE 5 *'                                00053500
6   &ITEM.6='ZONE 6 *'                                00053600

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START

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6      &ITEM.7='ZONE 7 *'                                00053700
6      &ITEM.8='ZONE 8 *'                                00053800
6      &TOT_VAR='TOTAL';                                  00053900
1 %MEND;                                                  00054000
1 * -----
3      Macro to write 'DEST-DROP' tables.;                00054120
1 %MACRO REPORT2(TABLE NO,ID,ITEM,TOT VAR,DESCRIP2,DESCRIP3); 00054200
2      PROC PRINT NOOBS DATA=ALL_ZONE LABEL SPLIT='*';    00054300
6      WHERE ID GROUP=&ID;                                  00054400
4      VAR WT_INCR &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7 00054500
7      &ITEM.8 &TOT_VAR;                                    00054600
4      SUM &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7 00054700
7      &ITEM.8 &TOT_VAR;                                    00054800
6      FORMAT WT_INCR 2. &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 00054900
9      &ITEM.6 &ITEM.7 &ITEM.8 COMMA12. &TOT_VAR COMMA13. 00055000
10     WT_INCR WTINCR.;                                     00055100
1 TITLE "TABLE &TABLE NO";                                00055200
1 TITLE2 "SUMMARY OF FOURTH CLASS INFLATED &DESCRIP2 DATA"; 00055300
1 TITLE3 "BY WEIGHT INCREMENTS FOR &DESCRIP3 PARCELS -- INCLUDES DBMC, DSC 00055400
1 F AND DDU PARCELS";                                     00055410
1 TITLE5 "DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN"; 00055420
1 TITLE7 "&TITL DAT";                                       00055500
1 TITLE9 "(ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS &ALA_BYP ALASKA B 00055600
1 YPASS PIECES)";                                         00055700
1 LABEL WT_INCR='WEIGHT*INCREMENT'                        00055800
6      &ITEM.0='LOCAL *'                                    00055900
6      &ITEM.1='ZONES 1-2 DBMC+ DSCF AND DDU'              00056000
6      &ITEM.3='ZONE 3 *'                                    00056100
6      &ITEM.4='ZONE 4 *'                                    00056200
6      &ITEM.5='ZONE 5 *'                                    00056300
6      &ITEM.6='ZONE 6 *'                                    00056400
6      &ITEM.7='ZONE 7 *'                                    00056500
6      &ITEM.8='ZONE 8 *'                                    00056600
6      &TOT_VAR='TOTAL';                                    00056700
1 %MEND;                                                  00056800
1 * -----
1 Execution of macros 'REPORT1' and 'REPORT2' each producing a differen 00057100
1 t table.;                                                00057200
1 %REPORT1(1,1,TOT_PC,SUM_PC1,PIECES,INTRA-BMC MACHINABLE); 00062200
1 %REPORT1(2,2,TOT_PC,SUM_PC1,PIECES,INTRA-BMC NONMACHINABLE); 00062300
1 %REPORT1(3,3,TOT_PC,SUM_PC1,PIECES,INTRA-BMC COMBINED); 00062400
1 %REPORT1(4,4,TOT_PC,SUM_PC1,PIECES,INTER-BMC MACHINABLE); 00062500
1 %REPORT1(5,5,TOT_PC,SUM_PC1,PIECES,INTER-BMC NONMACHINABLE); 00062510
1 %REPORT1(6,6,TOT_PC,SUM_PC1,PIECES,INTER-BMC COMBINED); 00062520
1 %REPORT2(7,7,TOT_PC,SUM_PC1,PIECES,DESTINATION DROPPED SHIPPED MACHINABL 00062700
1 E);                                                      00062800
1 %REPORT2(8,8,TOT_PC,SUM_PC1,PIECES,DESTINATION DROPPED SHIPPED NONMACHIN 00062810
1 ABLE);                                                    00062820
1 %REPORT2(9,9,TOT_PC,SUM_PC1,PIECES,DESTINATION DROPPED SHIPPED COMBINED 00062830
1 );                                                        00062840
1 %REPORT1(10,10,TOT_PC,SUM_PC1,PIECES,ALL MACHINABLE);    00062850
1 %REPORT1(11,11,TOT_PC,SUM_PC1,PIECES,ALL NONMACHINABLE); 00062860
1 %REPORT1(12,12,TOT_PC,SUM_PC1,PIECES,ALL CATEGORIES);    00062900
1 %REPORT1(13,1,TOT_REV,SUM_REV1,REVENUE,INTRA-BMC MACHINABLE); 00062910
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START
COL -----1-----2-----3-----4-----5-----6-----7-----8

1 %REPORT1(14,2,TOT_REV,SUM_REV1,REVENUE,INTRA-BMC NONMACHINABLE); 00062920
1 %REPORT1(15,3,TOT_REV,SUM_REV1,REVENUE,INTRA-BMC COMBINED); 00062930
1 %REPORT1(16,4,TOT_REV,SUM_REV1,REVENUE,INTER-BMC MACHINABLE); 00062940
1 %REPORT1(17,5,TOT_REV,SUM_REV1,REVENUE,INTER-BMC NONMACHINABLE); 00062950
1 %REPORT1(18,6,TOT_REV,SUM_REV1,REVENUE,INTER-BMC COMBINED); 00062960
1 %REPORT2(19,7,TOT_REV,SUM_REV1,REVENUE,DESTINATION DROPPED SHIPPED MACHINABLE); 00062970
1 %REPORT2(20,8,TOT_REV,SUM_REV1,REVENUE,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00062980
1 %REPORT2(21,9,TOT_REV,SUM_REV1,REVENUE,DESTINATION DROPPED SHIPPED COMBINED); 00062990
1 %REPORT2(22,10,TOT_REV,SUM_REV1,REVENUE,ALL MACHINABLE); 00062991
1 %REPORT2(23,11,TOT_REV,SUM_REV1,REVENUE,ALL NONMACHINABLE); 00062992
1 %REPORT2(24,12,TOT_REV,SUM_REV1,REVENUE,ALL CATEGORIES); 00062993
1 %REPORT1(25,1,TOT_LB,SUM_LB1,WEIGHT,INTRA-BMC MACHINABLE); 00062994
1 %REPORT1(26,2,TOT_LB,SUM_LB1,WEIGHT,INTRA-BMC NONMACHINABLE); 00062995
1 %REPORT1(27,3,TOT_LB,SUM_LB1,WEIGHT,INTRA-BMC COMBINED); 00062996
1 %REPORT1(28,4,TOT_LB,SUM_LB1,WEIGHT,INTER-BMC MACHINABLE); 00062997
1 %REPORT1(29,5,TOT_LB,SUM_LB1,WEIGHT,INTER-BMC NONMACHINABLE); 00062998
1 %REPORT1(30,6,TOT_LB,SUM_LB1,WEIGHT,INTER-BMC COMBINED); 00063000
1 %REPORT2(31,7,TOT_LB,SUM_LB1,WEIGHT,DESTINATION DROPPED SHIPPED MACHINABLE); 00063001
1 %REPORT2(32,8,TOT_LB,SUM_LB1,WEIGHT,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00063002
1 %REPORT2(33,9,TOT_LB,SUM_LB1,WEIGHT,DESTINATION DROPPED SHIPPED COMBINED); 00063003
1 %REPORT1(34,10,TOT_LB,SUM_LB1,WEIGHT,ALL MACHINABLE); 00063004
1 %REPORT1(35,11,TOT_LB,SUM_LB1,WEIGHT,ALL NONMACHINABLE); 00063005
1 %REPORT1(36,12,TOT_LB,SUM_LB1,WEIGHT,ALL CATEGORIES); 00063006
1 %REPORT1(37,1,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC MACHINABLE); 00063007
1 %REPORT1(38,2,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC NONMACHINABLE); 00063008
1 %REPORT1(39,3,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC COMBINED); 00063009
1 %REPORT1(40,4,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC MACHINABLE); 00063010
1 %REPORT1(41,5,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC NONMACHINABLE); 00063011
1 %REPORT1(42,6,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC COMBINED); 00063012
1 %REPORT2(43,7,CUB_FT,S_CUFT1,CUBIC FEET,DESTINATION DROPPED SHIPPED MACHINABLE); 00063013
1 %REPORT2(44,8,CUB_FT,S_CUFT1,CUBIC FEET,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00063014
1 %REPORT2(45,9,CUB_FT,S_CUFT1,CUBIC FEET,DESTINATION DROPPED SHIPPED COMBINED); 00063015
1 %REPORT1(46,10,CUB_FT,S_CUFT1,CUBIC FEET,ALL MACHINABLE); 00063016
1 %REPORT1(47,11,CUB_FT,S_CUFT1,CUBIC FEET,ALL NONMACHINABLE); 00063017
1 %REPORT1(48,12,CUB_FT,S_CUFT1,CUBIC FEET,ALL CATEGORIES); 00063018
1 %REPORT1(49,1,T_LB_MI,S_LB_M11,POUND MILES,INTRA-BMC MACHINABLE); 00063019
1 %REPORT1(50,2,T_LB_MI,S_LB_M11,POUND MILES,INTRA-BMC NONMACHINABLE); 00063020
1 %REPORT1(51,3,T_LB_MI,S_LB_M11,POUND MILES,INTRA-BMC COMBINED); 00063021
1 %REPORT1(52,4,T_LB_MI,S_LB_M11,POUND MILES,INTER-BMC MACHINABLE); 00063022
1 %REPORT1(53,5,T_LB_MI,S_LB_M11,POUND MILES,INTER-BMC NONMACHINABLE); 00063023
1 %REPORT1(54,6,T_LB_MI,S_LB_M11,POUND MILES,INTER-BMC COMBINED); 00063024
1 %REPORT2(55,7,T_LB_MI,S_LB_M11,POUND MILES,DESTINATION DROPPED SHIPPED MACHINABLE); 00063025
1 %REPORT2(56,8,T_LB_MI,S_LB_M11,POUND MILES,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00063026
1 %REPORT2(57,9,T_LB_MI,S_LB_M11,POUND MILES,DESTINATION DROPPED SHIPPED COMBINED); 00063027
1 %REPORT1(58,10,T_LB_MI,S_LB_M11,POUND MILES,ALL MACHINABLE); 00063028
1 %REPORT1(59,11,T_LB_MI,S_LB_M11,POUND MILES,ALL NONMACHINABLE); 00063029
1 %REPORT1(60,12,T_LB_MI,S_LB_M11,POUND MILES,ALL CATEGORIES); 00063030
1 %REPORT1(61,1,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC MACHINABLE); 00063031
1 %REPORT1(62,2,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC NONMACHINABLE); 00063032
1 %REPORT1(63,3,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC COMBINED); 00063033
1 %REPORT1(64,4,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC MACHINABLE); 00063034
1 %REPORT1(65,5,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC NONMACHINABLE); 00063035
1 %REPORT1(66,6,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC COMBINED); 00063036

START
COL -----1-----2-----3-----4-----5-----6-----7-----8

1 %REPORT2(57,7,T_LB_MI,S_LBMI1,POUND MILES,DESTINATION DROPPED SHIPPED CO00063037
1 MBINED); 00063038
1 %REPORT1(58,10,T_LB_MI,S_LBMI1,POUND MILES,ALL MACHINABLE); 00063039
1 %REPORT1(59,11,T_LB_MI,S_LBMI1,POUND MILES,ALL NOMACHINABLE); 00063040
1 %REPORT1(60,12,T_LB_MI,S_LBMI1,POUND MILES,ALL CATEGORIES); 00063041
1 %REPORT1(61,1,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTRA-BMC MACHINABLE); 00063042
1 %REPORT1(62,2,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTRA-BMC NOMACHINABLE); 00063043
1 %REPORT1(63,3,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTRA-BMC COMBINED); 00063044
1 %REPORT1(64,4,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTER-BMC MACHINABLE); 00063045
1 %REPORT1(65,5,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTER-BMC NOMACHINABLE); 00063046
1 %REPORT1(66,6,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTER-BMC COMBINED); 00063047
1 %REPORT2(67,7,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,DESTINATION DROPPED SHIPP00063048
1 ED MACHINABLE); 00063049
1 %REPORT2(68,8,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,DESTINATION DROPPED SHIPP00063050
1 ED NONMACHINABLE); 00063051
1 %REPORT2(69,9,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,DESTINATION DROPPED SHIPP00063052
1 ED COMBINED); 00063053
1 %REPORT1(70,10,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,ALL MACHINABLE); 00063054
1 %REPORT1(71,11,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,ALL NOMACHINABLE); 00063055
1 %REPORT1(72,12,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,ALL CATEGORIES); 00063056
1 * Generation of flat file which provides pieces, pounds, cubic-feet,
3 cubic-foot miles and pound-miles for every combination of weight 00063057
3 increment and zone. ; 00063058
1 DATA NULL; 00074300
5 SET SUM1; 00074400
3 PQ= &QTR ID ; 00074500
7 FILE OUT1; 00074600
6 IF ID_GROUP=1 THEN DO; 00074610
8 GROUP1='INTRA-BMC'; 00074620
8 GROUP2='MACHINABLE'; 00074630
6 END; 00074640
6 IF ID_GROUP=2 THEN DO; 00074650
8 GROUP1='INTRA-BMC'; 00074660
8 GROUP2='NON-MACHIN'; 00074670
6 END; 00074680
6 IF ID_GROUP=3 THEN DO; 00074690
8 GROUP1='INTRA-BMC'; 00074691
8 GROUP2='COMBINED'; 00074692
6 END; 00074693
6 IF ID_GROUP=4 THEN DO; 00074694
8 GROUP1='INTER-BMC'; 00074695
8 GROUP2='MACHINABLE'; 00074696
6 END; 00074697
6 IF ID_GROUP=5 THEN DO; 00074698
8 GROUP1='INTER-BMC'; 00074699
8 GROUP2='NON-MACHIN'; 00074700
6 END; 00074701
6 IF ID_GROUP=6 THEN DO; 00074702
8 GROUP1='INTER-BMC'; 00074703
8 GROUP2='COMBINED'; 00074704
6 END; 00074705
6 IF ID_GROUP=7 THEN DO; 00074706
8 GROUP1='DEST DROP'; 00074707
8 GROUP2='MACHINABLE'; 00074708

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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6	END;	00074709
6	IF ID_GROUP=8 THEN DO;	00074710
8	GROUP1='DEST DROP';	00074711
8	GROUP2='NON-MACHIN';	00074712
6	END;	00074713
6	IF ID_GROUP=9 THEN DO;	00074714
8	GROUP1='DEST DROP';	00074715
8	GROUP2='COMBINED';	00074716
6	END;	00074717
6	IF ID_GROUP=10 THEN DO;	00074726
8	GROUP1='ALL CATS';	00074727
8	GROUP2='MACHINABLE';	00074728
6	END;	00074729
6	IF ID_GROUP=11 THEN DO;	00074730
8	GROUP1='ALL CATS';	00074731
8	GROUP2='NON-MACHIN';	00074732
6	END;	00074733
6	IF ID_GROUP=12 THEN DO;	00074734
8	GROUP1='ALL CATS';	00074735
8	GROUP2='COMBINED';	00074736
6	END;	00074737
9	PUT @1 PQ Z3. /* postal quarter, e.g., '200' */	00074740
13	@5 WT_INCR 2. /* weight increment */	00074800
13	@8 ZONE 1. /* 0,2,3,4,5,6,7 or 8 */	00074900
13	@10 ID_GROUP 2. /* 1,2,..., 12 */	00074910
13	@13 GROUP1 \$9. /* intra-bmc, inter-bmc or dest-drop */	00075000
13	@23 GROUP2 \$10. /* machinable, non-mach or combined */	00075010
13	@34 TOT_PC 12. /* total pieces */	00075100
13	@49 TOT_REV 12.	00075200
13	@61 TOT_LB 15. /* total pounds */	00075300
13	@76 T_CUB_FT 15. /* total cubic-feet */	00075400
13	@91 T_CFT_MI 15. /* total cubic-foot miles */	00075500
13	@106 T_LB_MI 15. /* total pound-miles */ ;	00075600

ATTACHMENT A-13

DATASET: H30946.RPW.FORM12.FY2000.SUM#VOLS.CNTL

DATE: 01/08/27
TIME: 09:59
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AAA2
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2000/06/12
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:
6 BLOCKS
1 EXTENT

START

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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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10)) 00000500
1 //SYSOUT DD DUMMY 00000600
1 //IN1 DD DSN=H30946.RPW.PARCPPOST.CONSUM#MS.PQ000EXP.DATA,DISP=SHR 00000700
1 //IN2 DD DSN=H30946.RPW.PARCPPOST.CONSUM#PI.PQ100EXP.DATA,DISP=SHR 00000800
1 //IN3 DD DSN=H30946.RPW.PARCPPOST.PQ000OFF.VOLUMES.DATA,DISP=SHR 00000900
1 //IN4 DD DSN=H30946.CISSMNT.PARCPPOST.SUM#PI.PQ100X.DATA,DISP=SHR 00001000
1 //OUT1 DD DSN=H30946.RPW.PARCPPOST.PQ000OFF.SUM#VOLS.DATA,UNIT=SYSDA, 00001100
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001200
1 // DCB=(LRECL=125,BLKSIZE=5000,RECFM=FB) 00001300
1 //SYSIN DD * 00001500
1 OPTIONS MISSING=' '; 00001600
3 DATA MET_STMP; 00001700
5 INFILE IN1; 00001800
10 INPUT @1 PQ_FY $3. /* postal quarter, .e.g. '198' */ 00001900
16 @5 WT_INCR 2. /* weight increment, 2, 3, ..., or 70 */ 00002000
16 @8 ZONE $1. 00002100
16 @11 ID_GROUP 1. /* 1, 2, 3, ... 12 00002200
33 'GROUP1' and 'GROUP2' fields below 00002300
34 identify this code. For this program, 00002400
34 only interested in: 00002500
34 Group 3 (combined intra-BMC) 00002600
34 Group 4 (inter-bmc machinable) 00002700
34 Group 5 (inter-Bmc nonmachinable) 00002800
34 Group 9 (combined DBMC) */ 00002900
16 @13 GROUP1 $CHAR9. 00003000
16 @23 GROUP2 $CHAR10. 00003100
16 @34 TOT_PC 12. /* total pieces */ 00003200
16 @49 TOT_REV 12. /* total revenue */ 00003300
16 @61 TOT_LB 15. /* total pounds */ 00003400
16 @76 T_CUB_FT 15. /* total cubic-feet */ 00003500
16 @91 T_CFT_MI 15. /* total cubic-foot miles */ 00003600
16 @106 T_LB_MI 15. /* total pound-miles */ ; 00003700
6 INDICIA='MS' /* metered and stamped indicia */ ; 00003800
6 IF ID_GROUP=3 OR ID_GROUP=4 OR ID_GROUP=5 OR ID_GROUP=9 ; 00003900
6 IF ID_GROUP=3 THEN RATE_CAT='INTRA' ; 00004000
6 IF ID_GROUP=4 THEN RATE_CAT='INTERM' ; 00004100
6 IF ID_GROUP=5 THEN RATE_CAT='INTERO' ; 00004200
6 IF ID_GROUP=9 THEN RATE_CAT='DBMC' ; 00004300
2 KEEP PQ_FY ZONE TOT_PC RATE_CAT INDICIA ; 00004400
1 * Read in 4 files generated by SAS program: 00004500
6 RPW.FORM12.EXPANDED.JUN99#PI.CNTL 00004600
6 Same record layout as the files in 'IN1'. Again, only interested 00004700
6 in ID_GROUP's of 3, 4, 5 and 9 ; 00004800
3 DATA PERMIT ; 00004900
5 INFILE IN2; 00005000
10 INPUT @1 PQ_FY $3. 00005100
16 @5 WT_INCR 2. 00005200
16 @8 ZONE $1. 00005300
16 @10 ID_GROUP 2. 00005400
16 @13 GROUP1 $CHAR9. 00005500

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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16      @23 GROUP2 $CHAR10.                00005600
16      @34 TOT_PC 12.                      00005700
16      @49 TOT_REV 12.                     00005800
16      @61 TOT_LB 15.                      00005900
16      @76 T_CUB_FT 15.                    00006000
16      @91 T_CFT_MI 15.                    00006100
16      @106 T_LB_MI 15. ;                  00006200
6      IF ID_GROUP=3 OR ID_GROUP=4 OR ID_GROUP=5 OR ID_GROUP=9 ; 00006300
6      IF ID_GROUP=3 AND ZONE='5' THEN TOT_PC=0; 00006400
6      IF ID_GROUP=3 THEN RATE_CAT='INTRA'; 00006500
6      IF ID_GROUP=4 THEN RATE_CAT='INTERM'; 00006600
6      IF ID_GROUP=5 THEN RATE_CAT='INTERO'; 00006700
6      IF ID_GROUP=9 THEN RATE_CAT='DBMC'; 00006800
2      KEEP PQ_FY ZONE TOT_PC RATE_CAT INDICIA ; 00006900
2      * Change postal quarter '100' to '000' and postal quarter '400' to
4      '500' ; 00007000
6      IF PQ_FY='100' THEN PQ_FY='000'; 00007100
6      IF PQ_FY='400' THEN PQ_FY='500'; 00007200
6      INDICIA='PI' /* indicia is permit indicia */ ; 00007300
2      KEEP PQ_FY ZONE TOT_PC RATE_CAT INDICIA ; 00007400
1      * Concatenate metered and stamped file with permit indicia file. ; 00007500
1      DATA COMPLETE; 00007600
4      SET MET_STMP PERMIT; 00007700
1      * Sum volumes by all combinations of postal quarter, indicia, 00007800
3      rate category and zone. ; 00007900
1      PROC SORT DATA=COMPLETE; BY PQ_FY INDICIA RATE_CAT ZONE; 00008000
1      PROC MEANS NOPRINT SUM DATA=COMPLETE; 00008100
3      VAR TOT_PC; BY PQ_FY INDICIA RATE_CAT ZONE; 00008200
1      OUTPUT OUT=RPW_VOL1 SUM=RPW_ZVOL; 00008300
1      * Sum volumes by all combinations of postal quarter, indicia, 00008400
3      rate category over all applicable zones ; 00008500
1      PROC MEANS NOPRINT SUM DATA=COMPLETE; 00008600
3      VAR TOT_PC; BY PQ_FY INDICIA RATE_CAT; 00008700
1      OUTPUT OUT=RPW_VOL2 SUM=RPW_RVOL; 00008800
1      * Read in parcel post volumes that have been copies from "Table 11 -- 00008900
3      Revenue, Pieces and Weight Adjustment System. Total Pieces". The 00009000
3      rate category ('INTRA', 'INTERM', 'INTERO', or 'DBMC') and indicia 00009100
3      ('MS' or 'PI') is included in each line of data . ; 00009200
1      DATA OFF_VOL1; 00009300
5      INFILE IN3; 00009400
8      INPUT @1 PQ_FY $3. /* postal quarter */ 00009500
14      @5 INDICIA $2. /* indicia */ 00009600
14      @9 RATE_CAT $CHAR6. /* rate category */ 00009700
14      @27 OFF_VOL 11. /* official volume 1 */ ; 00009800
9      REP VOL=OFF_VOL; 00009900
6      KEEP PQ_FY INDICIA RATE_CAT REP_VOL ; 00010000
2      PROC SORT DATA=OFF_VOL1; BY PQ_FY INDICIA RATE_CAT; 00010100
2      PROC MEANS NOPRINT SUM DATA=OFF_VOL1; 00010200
4      VAR REP_VOL; BY PQ_FY INDICIA RATE_CAT; 00010300
3      OUTPUT OUT=OFF_VOL2 SUM=REP_VOL; 00010400
1      * Read in external files with DD name 'IN3' which are the CBCIS parcel 00010500
3      post volumes summed by rate category and zone on an accounting period 00010600
3      basis. For PQ-1, PQ-2 and PQ-3, there will be 3 files corresponding 00010700
3      to the 3 accounting periods in each of these postal quarters. 00010800
3      00010900

```

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START

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COL  -----1-----2-----3-----4-----5-----6-----7-----8
3      Similarly, PQ-4 will have 4 files.      ;      00011000
1      DATA VIP_ZONE;      00011100
5      INFILE IN4;      00011200
7      INPUT @1 PQ_FY $3. /* '100', '200', '300' or '400 */      00011300
13      @4 RATE_CAT $CHAR6. /* 'INTRA', 'INTERM', 'INTERO' or 'DBMC'      00011400
36      */      00011500
13      @10 ZONE_ID $1. /* 'D' = DDU      00011600
32      'S' = DSCF      00011700
32      '0' = local      00011800
32      '1' = zones 1-2 combined      00011900
32      '3' = zone 3      00012000
32      '4' = zone 4      00012100
32      '5' = zone 5      00012200
32      '6' = zone 6      00012300
32      '7' = zone 7      00012400
32      '8' = zone 8 */      00012500
13      @11 VIP_ZVOL 10. /* zone volume */      00012600
10      INDICIA='PI';      00012700
2      * Combine DDU and DSCF volume into DBMC zones 1-2 ;      00012800
6      IF ZONE_ID='D' OR ZONE_ID='S' THEN ZONE='1';      00012900
6      ELSE ZONE=ZONE_ID;      00013000
6      IF PQ_FY='100' THEN PQ_FY='000' /* change PQ-1 to PQ-0 */ ;      00013100
6      IF PQ_FY='400' THEN PQ_FY='500' /* change PQ-4 to PQ-5 */ ;      00013200
1      * Delete records corresponding to invalid zones with rate categories. ;      00013300
4      IF RATE_CAT='DBMC' AND (ZONE < '1' OR ZONE > '5') THEN DELETE ;      00013400
4      IF RATE_CAT='INTERM' AND (ZONE < '1' OR ZONE > '8') THEN DELETE ;      00013500
4      IF RATE_CAT='INTERO' AND (ZONE < '1' OR ZONE > '8') THEN DELETE ;      00013600
4      IF RATE_CAT='INTRA' AND (ZONE < '0' OR ZONE > '5') THEN DELETE ;      00013700
6      KEEP PQ_FY INDICIA RATE_CAT ZONE VIP_ZONE ;      00013800
1      * Sum the CBCIS (VIP) volumes by indicia and rate category over all      00013900
3      applicable zones . Output results in file 'VIPZONE2' ;      00014000
2      PROC SORT DATA=VIP_ZONE; BY RATE_CAT ZONE PQ_FY INDICIA;      00014100
2      PROC MEANS NOPRINT SUM DATA=VIP_ZONE;      00014200
4      VAR VIP_ZVOL; BY RATE_CAT ZONE PQ_FY INDICIA ;      00014300
2      OUTPUT OUT=VIPZONE2 SUM=VIP_ZVOL;      00014400
2      * Separate intra-BMC zone 5 volume from file VIPZONE2 and place this      00014500
4      single zone volume in file: 'ZONE5_TR'. Identify the intra-BMC zone      00014600
4      5 volumes as: 'V_INTRA5'. ;      00014700
2      DATA VIPZONE2(DROP=V_INTRA5)      00014800
7      ZONE5_TR(KEEP=PQ_FY V_INTRA5 INDICIA) ;      00014900
10      SET VIPZONE2 ;      00015000
11      IF ZONE='5' AND RATE_CAT='INTRA' THEN DO;      00015100
14      V_INTRA5 = VIP_ZVOL ;      00015200
13      OUTPUT ZONE5_TR ;      00015300
13      CODE='*';      00015400
11      END;      00015500
11      IF CODE=' ' THEN OUTPUT VIPZONE2;      00015600
1      * Sum the CBCIS (VIP) volumes by indicia and rate category over all      00015700
3      applicable zones (not including intra-bmc, zone 5). The results are      00015800
3      output to file: 'VIP_RCAT'. The CBCIS volume over an entire rate      00015900
3      category is identified as: 'VIP_RVOL' . ;      00016000
1      PROC SORT DATA=VIPZONE2; BY PQ_FY INDICIA RATE_CAT ;      00016100
1      PROC MEANS NOPRINT SUM DATA=VIPZONE2;      00016200
4      VAR VIP_ZVOL; BY PQ_FY INDICIA RATE_CAT;      00016300

```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

1 OUTPUT OUT=VIP_RCAT SUM=VIP_RVOL ; 00016400
2 * Merge the VIP volumes with the corresponding RPW volumes by all 00016500
3 combinations of postal quarter, indicia and rate category. Assume 00016600
3 that CBCIS volumes are the same as metered and stamped volumes in 00016700
3 order than there is no CBCIS adjustment to the RPW zone estimates. ; 00016800
1 DATA COMBINE1; 00016900
6 MERGE RPW_VOL1 VIPZONE2; BY PQ_FY INDICIA RATE_CAT ZONE; 00017000
11 IF INDICIA='MS' THEN VIP_ZVOL = RPW_ZVOL ; 00017100
1 * Add the official RPW volumes (REP_VOL), the expanded RPW 00017200
3 data summed by rate category (RPW_RVOL) and the summed CBCIS 00017300
3 over all applicable zones within rate category (VIP_RVOL) by matching 00017400
3 postal quarter, indicia and rate category. ; 00017500
1 DATA COMBINE2; 00017600
5 MERGE COMBINE1 RPW_VOL2 OFF_VOL2 VIP_RCAT; 00017700
11 BY PQ_FY INDICIA RATE_CAT ; 00017800
1 PROC SORT DATA=ZONE5_TR; BY PQ_FY INDICIA; 00017900
1 * Add the zone 5 permit indicia intra-bmc volume to all permit indicia 00017910
3 records in file: 'COMBINE1' ; 00017920
1 DATA FINAL; 00018000
4 MERGE COMBINE2 ZONE5_TR ; BY PQ_FY; 00018100
1 PROC PRINT DOUBLE DATA=FINAL; 00018200
4 VAR PQ_FY INDICIA RATE_CAT ZONE RPW_ZVOL VIP_ZVOL REP_VOL VIP_RVOL 00018300
6 RPW_RVOL V INTRA5 ; 00018400
8 FORMAT RPW_ZVOL VIP_ZVOL REP_VOL VIP_RVOL RPW_RVOL COMMA15. ; 00018500
1 TITLE 'PARCEL SUMS NEEDED TO COMPUTE FACTORS TO BE USED FOR ADJUSTMENT 00018600
1 OF GFY 2000 VOLUMES'; 00018700
1 * Create flat file which will be used in adjustment programs: 00018800
3 (1) RPW.FORM12.FY00#ADJ.CON#MS.CNTL and 00018900
3 (2) RPW.FORM12.FY00#ADJ.CON#PI.CNTL ; 00019000
1 DATA _NULL_ ; 00019100
5 SET COMBINE2; 00019200
8 FILE OUT1; 00019300
6 VIP_ZVOL = SUM(VIP_ZVOL,0) ; 00019400
10 PUT @1 PQ_FY \$3. /* postal quarter */ 00019500
14 @5 INDICIA \$2. /* indicia */ 00019600
14 @8 RATE_CAT \$CHAR6. /* 'INTER', 'INTRA' or 'DBMC' */ 00019700
14 @15 ZONE \$1. 00019800
14 @16 RPW_ZVOL 9. /* expanded RPW volumes summed by zone 00019900
37 within rate category */ 00020000
14 @25 VIP_ZVOL 9. /* CBCIS data summed by zone within 00020100
39 rate category */ 00020200
14 @34 REP_VOL 9. /* official RPW volume for rate 00020300
35 category */ 00020400
14 @43 VIP_RVOL 9. /* CBCIS volume for rate category summed 00020500
35 over all zones */ 00020600
14 @52 RPW_RVOL 9. /* expanded RPW volume summed by rate 00020700
35 category over all zones */ 00020800
14 @61 ' 7823' /* "hardcode" the intra-BMC zone 5 volume 00020900
32 found on the last line of file: 00021000
26 H30946.CISSMNT.PARCPST.SUM#PI.PQx00.DATA */ ; 00021100

ATTACHMENT A-14

DATE: 01/08/27
TIME: 09:59
PAGE: 001

DATASET: H30946.RPW.FORM12.FY00#ADJ.CONSUMS.CNTL

GENERAL DATA: MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA70
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/03/05
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:
6 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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10)) 00000500
1 //SYSOUT DD DUMMY 00000600
1 //IN1 DD DSN=H30946.RPW.PARCPST.CON#MS.PQ000EXP.DATA,DISP=SHR 00000700
1 //IN2 DD DSN=H30946.RPW.PARCPST.PQ000OFF.SUM#VOLS.DATA,DISP=SHR 00000800
1 //OUT1 DD DSN=H30946.RPW.PARCPST.CON#MS.PQ000ADJ.DATA,UNIT=SYSDA, 00000900
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001000
1 // DCB=(LRECL=125,BLKSIZE=5000,RECFM=FB) 00001100
1 //SYSIN DD * 00001300
3 DATA A; 00001400
5 INFILE IN1; 00001500
10 INPUT @1 PQ_FY $3. /* '000', '200', '300' or '500' */ 00001600
16 @5 WT INCR 2. 00001700
16 @8 ZONE 1. 00001800
16 @10 ID_GROUP 2. /* 1= intra-bmc machinable 00001900
36 2= intra-bmc nonmachinable 00001910
36 3= intra-bmc combined 00001920
36 1= inter-bmc machinable 00001930
36 2= inter-bmc nonmachinable 00001940
36 3= inter-bmc combined 00001950
36 7= DBMC machinable 00001960
36 8= DBMC nonmachinable 00001970
36 9= DBMC combined 00001980
35 10= all machinable 00001990
35 11= all nonmachinable 00001991
35 12= all categories */ 00001992
16 @13 GROUP1 $CHAR9. 00002000
16 @23 GROUP2 $CHAR10. 00002100
16 @34 TOT_PC 12. /* total pieces */ 00002200
16 @49 TOT_REV 12. /* total revenue */ 00002300
16 @61 TOT_LB 15. /* total pounds */ 00002400
16 @76 T_CUB_FT 15. /* total cubic-feet */ 00002500
16 @91 T_CFT_MI 15. /* total cubic foot-miles */ 00002600
16 @106 T_LB_MI 15. /* total pound-miles */ ; 00002700
2 * Change postal quarter '100' and '400' to '000' to '500' to reflect 00002701
4 PQ-1 FY 2000 and PQ-5 FY 2000, respectively. ; 00002702
7 IF PQ_FY='400' THEN PQ_FY='500'; 00002710
6 IF PQ_FY='100' THEN PQ_FY='000'; 00002720
2 * Only interested in ID Groups: 1, 2, 3, 4, 5, 7, 8 and 9 ; 00002730
6 IF 1 <= ID_GROUP <= 9 ; 00002800
4 IF ID_GROUP=6 THEN DELETE ; 00002810
2 * Assign appropriate rate category to the remaining 8 ID groups. ; 00002820
3 IF CEIL(ID_GROUP/3)=1 THEN RATE_CAT='INTRA ' ; 00002900
3 IF ID_GROUP=4 THEN RATE_CAT='INTERM'; 00003000
3 IF ID_GROUP=5 THEN RATE_CAT='INTERO'; 00003100
3 IF CEIL(ID_GROUP/3)=3 THEN RATE_CAT='DBMC ' ; 00003101
1 * Read in file created by SAS program: 00003102
3 RPW.FORM12.JAN1099.SUM#VOL2.CNTL ; 00003103
1 DATA B; 00003200
4 INFILE IN2; 00003300
6 INPUT @1 PQ_FY $3. /* '000', '200', '300' or '500' */ 00003400

```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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12      @5 INDICIA $2. /* 'MS' or 'PI' */                00003500
12      @8 RATE_CAT $CHAR6. /* 'INTRA ', 'INTERM', 'INTERO' or 00003600
36      'DBMC ' */                                       00003601
12      @15 ZONE 1. /* 0 = local, 1= zones 1-2, 3 = zone 3, 00003610
27      4= zone 4, . . . ., 8 = zone 8 */              00003620
12      @16 RPW_ZVOL 9. /* expanded RPW volume summed by zone 00003700
32      with rate category */                          00003710
12      @25 VIP_ZVOL 9. /* CBCIS volume summed by zone 00003800
32      with rate category */                          00003810
12      @34 REP_VOL 9. /* official RPW volume for rate category */ 00003900
12      @43 VIP_RVOL 9. /* CBCIS volume summed by rate category 00003910
32      over all applicable zones */                  00003911
12      @52 RPW_VOL 9. /* expanded RPW volume summed by rate 00003920
31      category over all applicable zones */          00003921
12      @61 V_INTRA5 6. ;                               00003922
2      * Select applicable postal quarter (based on input file: 'IN1'). 00003923
4      Always set indicia = 'MS' ;                     00003924
6      IF PQ_FY='500' AND INDICIA='MS';                00003925
2      * The adjustment factor for METERED AND STAMPED INDICIA is independent 00003926
4      of zone and is always based on the ratio:       00003927
10      Official RPW volume for rate category           00003928
10      -----
10      Expanded RPW volume summed over rate category ; 00003930
3      ADJ_FACT = REP_VOL / RPW_VOL ;                  00004110
6      ADJ_FACT=SUM(ADJ_FACT,0);                       00004111
1      PROC PRINT DOUBLE DATA=B;                     00004120
1      TITLE 'LISTING OF ADJUSTMENT FACTOR FILE';      00004130
1      PROC SORT DATA=A; BY RATE_CAT ZONE ;           00004200
1      PROC SORT DATA=B; BY RATE_CAT ZONE ;           00004300
1      * Add and apply the appropriate adjustment factor to each record in 00004310
3      'IN1, then output to appropriate files as follows: 00004320
7      ID Group      Output Files                     00004330
7      -----
10      1      COMBINE1 (all records), MACH1 (machinable records) 00004350
10      2      COMBINE1 (all records), NON MAC1 (nonmachinable records) 00004360
10      3      COMBINE1 (all records), ALL1 (combined machinable and 00004370
44      nonmachinable records)                          00004380
10      4      COMBINE1 (all records), INTER1 (inter-BMC records), 00004390
20      MACH1 (machinable records)                      00004391
10      5      COMBINE1 (all records), INTER1 (inter-BMC records), 00004392
20      NON MAC1 (nonmachinable records)                00004393
10      7      COMBINE1 (all records), MACH1 (machinable records) 00004394
10      8      COMBINE1 (all records), NON MAC1 (nonmachinable records) 00004395
10      9      COMBINE1 (all records), ALL1 (combined machinable and 00004396
44      nonmachinable records) ;                       00004397
1      DATA COMBINE1 INTER1 MACH1 NON_MAC1 ALL1;      00004400
4      MERGE A B; BY RATE_CAT ZONE ;                   00004500
6      T_CFT_MI=SUM(T_CFT_MI,0);                       00004600
8      TOT_PC = TOT_PC * ADJ_FACT;                     00004800
8      TOT_REV = TOT_REV * ADJ_FACT ;                  00004900
8      TOT_LB = TOT_LB * ADJ_FACT ;                    00005000
8      T_CUB_FT= T_CUB_FT * ADJ_FACT ;                 00005100
8      T_CFT_MI= T_CFT_MI * ADJ_FACT ;                 00005200
8      T_LB_MI = T_LB_MI * ADJ_FACT ;                  00005300

```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```

8      OUTPUT COMBINE1;                                00005310
8      IF ID_GROUP=4 OR ID_GROUP=5 THEN OUTPUT INTER1;  00005320
8      IF ID_GROUP=1 OR ID_GROUP=4 OR ID_GROUP=7 THEN OUTPUT MACH1; 00005321
8      IF ID_GROUP=2 OR ID_GROUP=5 OR ID_GROUP=8 THEN OUTPUT NON MAC1; 00005322
8      IF ID_GROUP=3 OR ID_GROUP=4 OR ID_GROUP=5 OR ID_GROUP=9 THEN 00005330
10     OUTPUT ALL1;                                     00005340
1  PROC SORT DATA=COMBINE1; BY WT INCR ZONE ;          00005400
1  PROC SORT DATA=INTER1; BY WT INCR ZONE ;           00005410
1  PROC SORT DATA=MACH1; BY WT INCR ZONE ;             00005420
1  PROC SORT DATA=NON MAC1; BY WT INCR ZONE ;          00005430
1  PROC SORT DATA=ALL1; BY WT INCR ZONE ;              00005440
1  * Sum pieces, revenue, pounds, cubic-feet, cubic foot-miles and 00005450
3  pound-miles over all records (file 'ALL1'). ;       00005460
1  PROC MEANS NOPRINT SUM DATA=ALL1;                  00005500
3  VAR TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005600
8  BY WT INCR ZONE; ID PQ_FY ;                          00005700
1  OUTPUT OUT=SUM_ALL1                                 00005800
3  SUM=TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005900
1  * Sum pieces, revenue, pounds, cubic-feet, cubic foot-miles and 00005901
3  pound-miles over all INTER-BMC records (file 'INTER1'). ; 00005902
1  PROC MEANS NOPRINT SUM DATA=INTER1;                00005910
3  VAR TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005920
8  BY WT INCR ZONE; ID PQ_FY ;                          00005930
1  OUTPUT OUT=S_INTER1                                 00005940
3  SUM=TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005941
1  * Sum pieces, revenue, pounds, cubic-feet, cubic foot-miles and 00005942
3  pound-miles over all MACHINABLE records (file 'MACH1'). ; 00005943
1  PROC MEANS NOPRINT SUM DATA=MACH1;                 00005944
3  VAR TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005945
8  BY WT INCR ZONE; ID PQ_FY ;                          00005946
1  OUTPUT OUT=S_MACH1                                  00005947
3  SUM=TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005950
1  * Sum pieces, revenue, pounds, cubic-feet, cubic foot-miles and 00005951
3  pound-miles over all NONMACHINABLE records (file 'NON_MAC'). ; 00005952
1  PROC MEANS NOPRINT SUM DATA=NON_MAC1;              00005960
3  VAR TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005970
8  BY WT INCR ZONE; ID PQ_FY ;                          00005980
1  OUTPUT OUT=S_NMACH1                                 00005990
3  SUM=TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005991
1  * Assign appropriate ID groups as follows:          00005992
3  File      Description      ID Group                00005993
3  -----      -
3  S_INTER1    inter-bmc combined      6              00005995
3  S_MACH1     all machinable          10             00005996
3  S_NMACH1    all nonmachinable       11             00005997
3  SUM All1    all categories          12             00005998
1  DATA ASSIGN;                                       00005999
5  SET SUM_ALL1(IN=INX1) S_INTER1(IN=INX2) S_MACH1(IN=INX3) 00006000
9  S_NMACH1(IN=INX4);                                00006001
11 IF INX1 THEN ID_GROUP=12 ;                          00006002
11 IF INX2 THEN ID_GROUP=6 ;                            00006003
11 IF INX3 THEN ID_GROUP=10 ;                           00006010
11 IF INX4 THEN ID_GROUP=11 ;                           00006100
1  * Concatenate files to obtain all 12 ID groups. ;    00006200

```

181

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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1 DATA COMBINE2;                                00006640
4   SET COMBINE1 ASSIGN;                          00006700
1 PROC SORT DATA=COMBINE2; BY ID_GROUP WT INCR ZONE; 00006800
1 * Assign appropriate rate category descriptions to all 12 ID groups. ; 00006810
1 DATA FINAL;                                    00006900
4   SET COMBINE2 ;                                00007000
5     IF ID_GROUP=1 THEN DO;                       00007010
7       GROUP1 = 'INTRA-BMC';                      00007020
7       GROUP2 = 'MACHINABLE';                     00007030
5     END;                                          00007040
5     IF ID_GROUP=2 THEN DO;                       00007041
7       GROUP1 = 'INTRA-BMC';                      00007042
7       GROUP2 = 'NONMACHINA';                     00007043
5     END;                                          00007044
5     IF ID_GROUP=3 THEN DO;                       00007045
7       GROUP1 = 'INTRA-BMC';                      00007046
7       GROUP2 = 'COMBINED ' ;                     00007047
5     END;                                          00007048
5     IF ID_GROUP=4 THEN DO;                       00007050
7       GROUP1 = 'INTER-BMC';                      00007060
7       GROUP2 = 'MACHINABLE';                     00007070
5     END;                                          00007080
5     IF ID_GROUP=5 THEN DO;                       00007090
7       GROUP1 = 'INTER-BMC';                      00007091
7       GROUP2 = 'NONMACHINA';                     00007092
5     END;                                          00007093
5     IF ID_GROUP=6 THEN DO;                       00007094
7       GROUP1 = 'INTER-BMC';                      00007095
7       GROUP2 = 'COMBINED ' ;                     00007096
5     END;                                          00007097
5     IF ID_GROUP=7 THEN DO;                       00007098
7       GROUP1 = 'DEST DROP';                      00007099
7       GROUP2 = 'MACHINABLE';                     00007100
5     END;                                          00007101
5     IF ID_GROUP=8 THEN DO;                       00007102
7       GROUP1 = 'DEST DROP';                      00007103
7       GROUP2 = 'NONMACHINA';                     00007104
5     END;                                          00007105
5     IF ID_GROUP=9 THEN DO;                       00007106
7       GROUP1 = 'DEST DROP';                      00007107
7       GROUP2 = 'COMBINED ' ;                     00007108
5     END;                                          00007109
5     IF ID_GROUP=10 THEN DO;                      00007110
7       GROUP1 = 'ALL CATS ' ;                     00007111
7       GROUP2 = 'MACHINABLE';                     00007112
5     END;                                          00007113
5     IF ID_GROUP=11 THEN DO;                      00007114
7       GROUP1 = 'ALL CATS ' ;                     00007115
7       GROUP2 = 'NONMACHIN';                      00007116
5     END;                                          00007118
5     IF ID_GROUP=12 THEN DO;                      00007119
7       GROUP1 = 'ALL CATS ' ;                     00007120
7       GROUP2 = 'COMBINED ' ;                     00007121
5     END;                                          00007122

```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

1	* Generate flat file in same format as input file 'IN1' ;	00007123
6	FILE OUT1;	00007130
12	PUT @1 PQ_FY \$3.	00007200
16	@5 WT_INCR 2.	00007300
16	@8 ZONE 1.	00007400
16	@10 ID_GROUP 2.	00007500
16	@13 GROUP1 \$CHAR9.	00007600
16	@23 GROUP2 \$CHAR10.	00007700
16	@34 TOT_PC 12.	00007800
16	@49 TOT_REV 12.	00007900
16	@61 TOT_LB 15.	00008000
16	@76 T_CUB_FT 15.	00008100
16	@91 T_CFT_MI 15.	00008200
16	@106 T_LB_MI 15. ;	00008300
1	PROC MEANS SUM DATA=FINAL;	00008400
3	VAR TOT_PC ; BY ID_GROUP;	00008500
1	TITLE 'TOTAL ADJUSTED PARCEL POST VOLUME -- BY ID GROUP';	00008600
1	TITLE2 'PQ-5 FY 2000 -- PERMIT INDICIA';	00008700

ATTACHMENT A-15

DATASET: H30946.RPW.FORM12.FY00#ADJ.CON#PI.CNTL

DATE: 01/08/27
TIME: 09:59
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA72
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/02/26
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:
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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10)) 00000500
1 //SYSOUT DD DUMMY 00000600
1 //IN1 DD DSN=H30946.RPW.PARCPST.CON#PI.PQ100EXP.DATA,DISP=SHR 00000700
1 //IN2 DD DSN=H30946.RPW.PARCPST.PQ000OFF.SUM#VOLS.DATA,DISP=SHR 00000800
1 //OUT1 DD DSN=H30946.RPW.PARCPST.CON#PI.PQ000ADJ.DATA,UNIT=SYSDA, 00000900
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001000
1 // DCB=(LRECL=125,BLKSIZE=5000,RECFM=FB) 00001100
1 //SYSIN DD * 00001300
3 DATA A; 00001400
5 INFILE IN1; 00001500
16 INPUT @1 PQ_FY $3. /* '000', '200', '300' OR '500 */ 00001600
16 @5 WT_INCR 2. /* weight increment */ 00001700
16 @8 ZONE 1. 00001800
16 @10 ID_GROUP 2. /* 1= inter-bmc machinable 00001900
36 2= intra-bmc nonmachinable 00001910
36 3= intra-bmc combined 00001920
36 4= inter-bmc machinable 00001930
36 5= inter-bmc nonmachinable 00001940
36 6= inter-bmc combined 00001950
36 7= DBMC machinable 00001960
36 8= DBMC nonmachinable 00001970
36 9= DBMC combined 00001980
35 10= all machinable 00001990
35 11= all nonmachinable 00001991
35 12= all categories */ 00001992
16 @13 GROUP1 $CHAR9. 00002000
16 @23 GROUP2 $CHAR10. 00002100
16 @34 TOT_PC 12. /* total pieces */ 00002200
16 @49 TOT_REV 12. /* total revenue */ 00002300
16 @61 TOT_LB 15. /* total pounds */ 00002400
16 @76 T_CUB_FT 15. /* total pieces */ 00002500
16 @91 T_CFT_MI 15. /* total cubic feet */ 00002600
16 @106 T_LB_MI 15. /* total pound miles */ 00002700
2 * "Zero out" all intra-bmc zone 5 totals. ; 00002701
7 IF CEIL(ID_GROUP/3)=1 AND ZONE=5 THEN DO; 00002702
9 TOT_PC=0; 00002703
9 TOT_REV=0; 00002704
9 TOT_LB=0; 00002705
9 T_CUB_FT=0; 00002706
9 T_CFT_MI=0; 00002707
9 T_LB_MI=0; 00002708
6 END; 00002709
2 * Change postal quarter '100' and '400' to '000' and '500', 00002710
4 respectively. ; 00002711
6 IF PQ_FY='100' THEN PQ_FY='000'; 00002712
6 IF PQ_FY='400' THEN PQ_FY='500'; 00002713
2 * Only interested in ID groups: 1, 2, 3, 4, 5, 7, 8 and 9 . ; 00002714
6 IF 1 <= ID_GROUP <= 9 ; 00002800
4 IF ID_GROUP=6 THEN DELETE ; 00002810
2 * Assign appropriate rate category to the remaining 8 ID groups. ; 00002820
```

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```

3   IF CEIL(ID_GROUP/3)=1 THEN RATE_CAT='INTRA ' ; 00002900
3   IF ID_GROUP=4 THEN RATE_CAT='INTERM' ; 00003000
3   IF ID_GROUP=5 THEN RATE_CAT='INTERO' ; 00003100
3   IF CEIL(ID_GROUP/3)=3 THEN RATE_CAT='DBMC ' ; 00003101
2   * Read in file created by SAS program: 00003102
5   H30946.RPW.FORM12.JAN1099.SUM#VOL2.CNTL ; 00003103
1   DATA B; 00003200
4   INFILE IN2 ; 00003300
6   INPUT @1 PQ_FY $3. /* '000', '200', '300' or '500' */ 00003400
12   @5 INDICIA $2. /* 'MS' or 'PI' */ 00003500
12   @8 RATE_CAT $CHAR6. /* 'INTRA ', 'INTERM', 'INTERO' or 00003600
37   'DBMC ' */ 00003601
12   @15 ZONE 1. /* '0'= local , 1= zones 1-2, 3 = zone 3, 00003610
26   3 = zone 4, . . . . , 8= zone 8 */ 00003620
12   @16 RPW_ZVOL 9. /* expanded RPW volume summed by zone 00003700
33   within rate category */ 00003710
12   @25 VIP_ZVOL 9. /* CBCIS volume summed by zone within 00003800
32   rate category */ 00003810
12   @34 REP_VOL 9. /* official RPW volume for rate category */ 00003900
12   @43 VIP_RVOL 9. /* CBCIS volume summed by rate category 00003910
32   over all applicable zones */ 00003911
12   @52 RPW_VOL 9. /* expanded RPW volume summed by rate 00003920
31   category over all applicable zones */ 00003921
12   @61 V_INTRA5 6. /* "hardcoded" CBCIS intra-BMC zone 5 00003922
32   indicia volume */ ; 00003923
3   * Select applicable postal quarter (based on input file 'IN1'). 00003924
5   Always set indicia 'PI' ; 00003925
6   IF PQ_FY='000' AND INDICIA='PI' ; 00003926
3   * Obtain adjusted official RPW volumes (A_REP_V) for each of the 00003927
5   four rate categories: 00003928
6   For DBMC, INTERM and INTERO, the adjusted RPW volume matches 00003929
7   the original RPW volume. 00003930
6   For INTRA, the zone 5 volume is subtracted from the original 00003931
8   RPW volume. ; 00003932
5   IF RATE_CAT='INTRA ' THEN A_REP_V = REP_VOL - V_INTRA5 ; 00003933
5   IF RATE_CAT='DBMC ' THEN A_REP_V = REP_VOL ; 00003940
5   IF RATE_CAT='INTERM' OR RATE_CAT='INTERO' THEN A_REP_V = REP_VOL ; 00003950
2   * Compute adjustment factor based on the product of the two ratios: 00003960
5   (1) Adjusted official RPW volume for rate category 00003970
9   ----- 00003980
9   CBCIS volume summed over rate category 00003990
5   (2) CBCIS volume summed over rate category within zone 00003991
9   ----- 00004000
9   Expanded RPW volume summed over rate category within zone ; 00004100
3   ADJ_FACT = (A_REP_V / VIP_RVOL) * (VIP_ZVOL / RPW_ZVOL) ; 00004101
6   ADJ_FACT=SUM(ADJ_FACT,0); 00004111
1   PROC PRINT DOUBLE DATA=B; 00004120
1   TITLE 'LISTING OF ADJUSTMENT FACTOR FILE'; 00004130
1   PROC SORT DATA=A; BY RATE_CAT ZONE ; 00004200
1   PROC SORT DATA=B; BY RATE_CAT ZONE ; 00004300
1   * Add and apply the appropriate adjustment factor to each record in 00004310
3   'IN1', then output to the appropriate files as follows: 00004320
2   ID Group Output Files 00004330

```

061

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```

2 ----- 00004340
3 1 COMBINE1 (all records), MACH1 (machinable records) 00004350
3 2 COMBINE1 (all records), NON MAC1 (nonmachinable records) 00004360
3 3 COMBINE1 (all records), ALL1 (combined machinable and 00004370
42 nonmachinable records) 00004371
3 4 COMBINE1 (all records), INTER1 (inter-BMC records), 00004380
19 MACH1 (machinable records) 00004381
3 5 COMBINE1 (all records), INTER1 (inter-BMC records), 00004390
19 NON MAC1 (nonmachinable records) 00004391
3 7 COMBINE1 (all records), MACH1 (machinable records) 00004392
3 8 COMBINE1 (all records), NON MAC1 (nonmachinable records) 00004393
3 9 COMBINE1 (all records), ALL1 (combined machinable and 00004394
42 nonmachinable records) ; 00004395
1 DATA COMBINE1 INTER1 MACH1 NON MAC1 ALL1; 00004400
4 MERGE A B; BY RATE CAT ZONE ; 00004500
6 T_CFT_MI=SUM(T_CFT_MI,0); 00004600
8 TOT_PC = TOT_PC * ADJ_FACT; 00004800
8 TOT_REV = TOT_REV * ADJ_FACT ; 00004900
8 TOT_LB = TOT_LB * ADJ_FACT ; 00005000
8 T_CUB_FT= T_CUB_FT * ADJ_FACT ; 00005100
8 T_CFT_MI= T_CFT_MI* ADJ_FACT ; 00005200
8 T_LB_MI = T_LB_MI * ADJ_FACT ; 00005300
8 OUTPUT COMBINE1; 00005310
8 IF ID_GROUP=4 OR ID_GROUP=5 THEN OUTPUT INTER1; 00005320
8 IF ID_GROUP=1 OR ID_GROUP=4 OR ID_GROUP=7 THEN OUTPUT MACH1; 00005321
8 IF ID_GROUP=2 OR ID_GROUP=5 OR ID_GROUP=8 THEN OUTPUT NON_MAC1; 00005322
8 IF ID_GROUP=3 OR ID_GROUP=4 OR ID_GROUP=5 OR ID_GROUP=9 THEN 00005330
10 OUTPUT ALL1; 00005340
1 PROC SORT DATA=COMBINE1; BY WT_INCR ZONE ; 00005400
1 PROC SORT DATA=INTER1; BY WT_INCR ZONE ; 00005410
1 PROC SORT DATA=MACH1; BY WT_INCR ZONE ; 00005420
1 PROC SORT DATA=NON_MAC1; BY WT_INCR ZONE ; 00005430
1 PROC SORT DATA=ALL1; BY WT_INCR ZONE ; 00005440
1 * Sum pieces, revenue, pounds, cubic-feet, cubic foot-miles and 00005450
3 pound-miles over all records (file 'ALL1'). ; 00005460
1 PROC MEANS NOPRINT SUM DATA=ALL1; 00005500
3 VAR TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005600
8 BY WT_INCR ZONE; ID PQ_FY ; 00005700
1 OUTPUT OUT=SUM_ALL1 00005800
3 SUM=TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005801
1 * Sum pieces, revenue, pounds, cubic-feet, cubic foot-miles and 00005810
3 pound-miles over all INTER-BMC records (file 'INTER1'). ; 00005820
1 PROC MEANS NOPRINT SUM DATA=INTER1; 00005910
3 VAR TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005920
8 BY WT_INCR ZONE; ID PQ_FY ; 00005930
1 OUTPUT OUT=S_INTER1 00005940
3 SUM=TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005941
1 * Sum pieces, revenue, pounds, cubic-feet, cubic foot-miles and 00005942
3 pound-miles over all MACHINABLE records (file 'MACH1'). ; 00005943
1 PROC MEANS NOPRINT SUM DATA=MACH1; 00005944
3 VAR TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005945
8 BY WT_INCR ZONE; ID PQ_FY ; 00005946
1 OUTPUT OUT=S_MACH1 00005947
3 SUM=TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00005950

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START

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1  * Sum pieces, revenue, pounds, cubic-feet, cubic foot-miles and      00005951
3  pound-miles over all NONMACHINABLE records (file 'NON_MAC'). ;      00005952
1  PROC MEANS NOPRINT SUM DATA=NON_MAC1;                                00005960
3  VAR TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI;                  00005970
8  BY WT_INCR ZONE; ID PQ_FY ;                                           00005980
1  OUTPUT OUT=S_NMACH1                                                    00005990
3  SUM=TOT_PC TOT_REV TOT_LB T_CUB_FT T_CFT_MI T_LB_MI;                  00005991
2  * Assign appropriate ID groups as follows:                             00005992
4  File      Description      ID Group                                  00005993
4  -----      -
4  S_INTER1   inter-BMC combined      6                                00005994
4  S_MACH1    all machinable          10                                00005995
4  S_NMACH1   all nonmachinable      11                                00005996
4  SUM_ALL1   all categories          12                                00005997
1  DATA ASSIGN;                                                           00005998
5  SET SUM_ALL1(IN=INX1) S_INTER1(IN=INX2) S_MACH1(IN=INX3)              00005999
9  S_NMACH1(IN=INX4);                                                     00006000
11 IF INX1 THEN ID_GROUP=12 ;                                             00006001
11 IF INX2 THEN ID_GROUP=6 ;                                              00006002
11 IF INX3 THEN ID_GROUP=10 ;                                             00006003
11 IF INX4 THEN ID_GROUP=11 ;                                             00006010
1  * Concatenate files to obtain all 12 ID groups. ;                      00006100
1  DATA COMBINE2;                                                         00006200
4  SET COMBINE1 ASSIGN;                                                    00006640
1  PROC SORT DATA=COMBINE2; BY ID_GROUP WT_INCR ZONE;                  00006700
1  * Assign appropriate rate category descriptions to all 12 ID groups. ; 00006800
1  DATA FINAL;                                                            00006810
4  SET COMBINE2 ;                                                         00006900
5  IF ID_GROUP=1 THEN DO;                                                 00007000
7  GROUP1 = 'INTRA-BMC';                                                  00007010
7  GROUP2 = 'MACHINABLE';                                                 00007020
5  END;                                                                    00007030
5  IF ID_GROUP=2 THEN DO;                                                 00007040
7  GROUP1 = 'INTRA-BMC';                                                  00007041
7  GROUP2 = 'NONMACHINA';                                                 00007042
5  END;                                                                    00007043
5  IF ID_GROUP=3 THEN DO;                                                 00007044
7  GROUP1 = 'INTRA-BMC';                                                  00007045
7  GROUP2 = 'COMBINED ' ;                                                 00007046
5  END;                                                                    00007047
5  IF ID_GROUP=4 THEN DO;                                                 00007048
7  GROUP1 = 'INTER-BMC';                                                  00007050
7  GROUP2 = 'MACHINABLE';                                                 00007060
5  END;                                                                    00007070
5  IF ID_GROUP=5 THEN DO;                                                 00007080
7  GROUP1 = 'INTER-BMC';                                                  00007090
7  GROUP2 = 'NONMACHINA';                                                 00007091
5  END;                                                                    00007092
5  IF ID_GROUP=6 THEN DO;                                                 00007093
7  GROUP1 = 'INTER-BMC';                                                  00007094
7  GROUP2 = 'COMBINED ' ;                                                 00007095
5  END;                                                                    00007096
5  IF ID_GROUP=7 THEN DO;                                                 00007097
7  GROUP1 = 'DEST DROP';                                                  00007098
7  ;                                                                      00007099

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START

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7      GROUP2 = 'MACHINABLE';          00007100
5      END;                             00007101
5      IF ID_GROUP=8 THEN DO;           00007102
7      GROUP1 = 'DEST DROP';           00007103
7      GROUP2 = 'NONMACHINA';          00007104
5      END;                             00007105
5      IF ID_GROUP=9 THEN DO;           00007106
7      GROUP1 = 'DEST DROP';           00007107
7      GROUP2 = 'COMBINED ';           00007108
5      END;                             00007109
5      IF ID_GROUP=10 THEN DO;          00007110
7      GROUP1 = 'ALL CATS ';           00007111
7      GROUP2 = 'MACHINABLE';          00007112
5      END;                             00007113
5      IF ID_GROUP=11 THEN DO;          00007114
7      GROUP1 = 'ALL CATS ';           00007115
7      GROUP2 = 'NONMACHIN';           00007116
5      END;                             00007118
5      IF ID_GROUP=12 THEN DO;          00007119
7      GROUP1 = 'ALL CATS ';           00007120
7      GROUP2 = 'COMBINED ';           00007121
5      END;                             00007122
2      * Generate flat file in same format as input file 'IN1' ; 00007123
6      FILE OUT1;                       00007130
12      PUT @1 PQ_FY $3.                 00007200
16      @5 WT_INCR 2.                    00007300
16      @8 ZONE 1.                       00007400
16      @10 ID_GROUP 2.                  00007500
16      @13 GROUP1 $CHAR9.               00007600
16      @23 GROUP2 $CHAR10.              00007700
16      @34 TOT_PC 12.                   00007800
16      @49 TOT_REV 12.                   00007900
16      @61 TOT_LB 15.                   00008000
16      @76 T_CUB_FT 15.                  00008100
16      @91 T_CFT_MI 15.                  00008200
16      @106 T_LB_MI 15. ;                00008300
1      PROC MEANS SUM DATA=FINAL;        00008400
3      VAR TOT_PC ; BY ID_GROUP;          00008500
1      TITLE 'TOTAL ADJUSTED PARCEL POST VOLUME -- BY ID GROUP'; 00008600
1      TITLE2 'PQ-5 FY 2000 -- PERMIT INDICIA'; 00008700

```

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ATTACHMENT A-16

DATASET: H30946.RPW.FORM12.GFY2000.REPORT.CNTL

DATE: 01/08/27
TIME: 09:59
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: 2001/08/20
EXPIRATION DATE: ***None***

GENERAL DATA:

RECORD FORMAT: FB
RECORD LENGTH: 80
BLOCK SIZE: 3,120
1ST EXTENT SIZE: 15
SECONDARY QUAN: 106

CURRENT ALLOCATION:

15 BLOCKS
1 EXTENT

CURRENT UTILIZATION:

9 BLOCKS
1 EXTENT

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START

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1	//H30946C JOB (HSD13,3483,0006,0020),' S COHEN BIN 16',	00000100
1	// CLASS=A,MSGCLASS=T,NOTIFY=H30946	00000200
1	/*ROUTE PRINT RMT77	00000300
1	//S01 EXEC SAS	00000400
1	//SYSOUT DD DUMMY	00000500
1	//IN1 DD DSN=H30946.RPW.PARCPST.CONCS#MS.PQ000ADJ.DATA,DISP=SHR	00001210
1	// DD DSN=H30946.RPW.PARCPST.CONCS#MS.PQ200ADJ.DATA,DISP=SHR	00001220
1	// DD DSN=H30946.RPW.PARCPST.CONCS#MS.PQ300ADJ.DATA,DISP=SHR	00001220
1	// DD DSN=H30946.RPW.PARCPST.CONCS#MS.PQ500ADJ.DATA,DISP=SHR	00001220
1	//IN2 DD DSN=H30946.RPW.PARCPST.CONCS#PI.PQ000ADJ.DATA,DISP=SHR	00001241
1	// DD DSN=H30946.RPW.PARCPST.CONCS#PI.PQ200ADJ.DATA,DISP=SHR	00001242
1	// DD DSN=H30946.RPW.PARCPST.CONCS#PI.PQ300ADJ.DATA,DISP=SHR	00001242
1	// DD DSN=H30946.RPW.PARCPST.CONCS#PI.PQ500ADJ.DATA,DISP=SHR	00001242
1	//SYSIN DD *	00001400
1	%LET TITL DAT=GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00);	00001700
1	%LET ALA BYP=1,923,307;	00001703
1	%LET OMAS=2,106,045;	00001704
1	PROC FORMAT;	
3	VALUE WTINCR 71=' B'	
16	72=' O' ;	
1	* Read in 4 adjusted files on consolidated pieces, pounds, cubic-feet,	
3	cubic-foot miles and pound-miles for METERED AND STAMPED INDICIA. ;	
1	DATA A1;	00001710
4	INFILE IN1;	00001730
10	INPUT @1 PQFY 3. /* '000', '200', '300' or '500' */	00001793
16	@5 WT_INCR 2. /* weight increment (71= balloon parcel,	00001794
39	72 = oversized parcel) */	
16	@8 ZONE 1. /* '0' = local	00001795
30	'1' = zones 1-2	
30	'3' = zone 3	
30	'4' = zone 4	
30	'5' = zone 5	
30	'6' = zone 6	
30	'7' = zone 7	
30	'8' = zone 8 */	
16	@10 ID_GROUP 2. /* 1 = intra-bmc machinable	00001796
35	2 = intra-bmc nonmachinable	00001796
35	3 = intra-bmc combined	00001796
35	4 = intra-bmc machinable	00001796
35	5 = intra-bmc nonmachinable	00001796
35	6 = intra-bmc combined	00001796
35	7 = dest dropped shipped machinable	00001796
35	8 = dest dropped shipped nonmachinable	00001796
35	9 = dest dropped shipped combined	00001796
34	10 = all machinable	00001796
34	11 = all nonmachinable	00001796
34	12 = all categories */	00001796
16	@13 GROUP1 \$9.	00001797
16	@23 GROUP2 \$10.	00001798
16	@34 TOT_PC 12. /* pieces */	00001799
16	@61 TOT_LB 15. /* pounds */	00001801
16	@76 T_CUB_FT 15. /* cubic-feet */	00001802
16	@91 T_CFT_MI 15. /* cubic foot-miles */	00001803
16	@106 T_LB_MI 15. /* pound-miles */ ;	00001804

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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1  * Read in 4 adjusted files of consolidated pieces, pounds, cubic-feet,
3  cubic foot-miles and pound-miles for PERMIT indicia.
3  Same record layout as 'IN1' ;
1  DATA A2;                                00001808
4  INFILE IN2;                                00001809
10  INPUT @1 PQFY 3.                            00001810
16  @5 WT_INCR 2.                                00001820
16  @8 ZONE 1.                                    00001830
16  @10 ID_GROUP 2.                              00001840
16  @13 GROUP1 $9.                                00001850
16  @23 GROUP2 $10.                              00001860
16  @34 TOT_PC 12.                                00001870
16  @61 TOT_LB 15.                              00001890
16  @76 T_CUB_FT 15.                              00001900
16  @91 T_CFT_MI 15.                              00002000
16  @106 T_LB_MI 15. ;                          00002100
9  T_LB_MI=SUM(T_LB_MI,0);                      00002200
7  * T_CFT_MI=SUM(T_CFT_MI,0);                  00002300
7  * T_CFT_MI=10*T_CFT_MI ;                    00002400
1  DATA A;                                    00002500
3  SET A1 A2;                                    00002600
1  PROC SORT DATA=A; BY ID_GROUP WT_INCR ZONE; 00034500
1  * Sum pieces, pounds, cubic feet, cubic-foot miles and 00034510
3  pound-miles by ID group, weight increment and zone. 00034520
5  The 12 possible ID groups are as follows: 00034530
7  ID Group      Description                  00034540
7  -----      -
10  1            Intra-BMC machinable          00034560
10  2            Intra-BMC nonmachinable        00034570
10  3            Intra-BMC combined             00034580
10  4            Inter-BMC machinable           00034590
10  5            Inter-BMC nonmachinable        00034591
10  6            Inter-BMC combined             00034592
10  7            Dest drop shipped machinable    00034593
10  8            Dest drop shipped nonmachinable 00034594
10  9            Dest drop shipped combined      00034595
9  10           All machinable                  00034596
9  11           All nonmachinable               00034597
9  12           All categories ;                00034598
1  PROC MEANS NOPRINT SUM DATA=A; BY ID_GROUP WT_INCR ZONE; 00034600
3  VAR TOT_PC TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00034700
1  OUTPUT OUT=SUM1                             00034800
1  SUM=TOT_PC TOT_LB T_CUB_FT T_CFT_MI T_LB_MI; 00034900
1  * Separate, rename and merge variables all variables summed above ; 00034910
1  DATA ZONE0(KEEP=WT_INCR ID_GROUP TOT_PC0 TOT_LB0 CUB_FT0 00035000
14  CFT_MI0 T_LB_MI0)                          00035100
6  ZONE1(KEEP=WT_INCR ID_GROUP TOT_PC1 TOT_LB1 CUB_FT1 00035200
14  CFT_MI1 T_LB_MI1)                          00035300
6  ZONE3(KEEP=WT_INCR ID_GROUP TOT_PC3 TOT_LB3 CUB_FT3 00035400
14  CFT_MI3 T_LB_MI3)                          00035500
6  ZONE4(KEEP=WT_INCR ID_GROUP TOT_PC4 TOT_LB4 CUB_FT4 00035600
14  CFT_MI4 T_LB_MI4)                          00035700
6  ZONE5(KEEP=WT_INCR ID_GROUP TOT_PC5 TOT_LB5 CUB_FT5 00035800
14  CFT_MI5 T_LB_MI5)                          00035900

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START

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6	ZONE6(KEEP=WT INCR ID_GROUP TOT_PC6 TOT_LB6 CUB_FT6	00036000
14	CFT MI6 T LB MI6)	00036100
6	ZONE7(KEEP=WT INCR ID_GROUP TOT_PC7 TOT_LB7 CUB_FT7	00036200
14	CFT MI7 T LB MI7)	00036300
6	ZONE8(KEEP=WT INCR ID_GROUP TOT_PC8 TOT_LB8 CUB_FT8	00036400
14	CFT MI8 T LB MI8) ;	00036500
10	SET SUM1;	00036600
7	IF ZONE=0 THEN DO;	00036700
11	TOT_PC0=TOT_PC;	00036800
11	TOT_LB0=TOT_LB;	00037000
11	T LB MI0=T LB MI;	00037100
11	CUB_FT0=T CUB_FT;	00037200
11	CFT_MI0=T CFT_MI;	00037300
9	OUTPUT ZONE0;	00037400
7	END;	00037500
7	IF ZONE=1 THEN DO;	00037600
11	TOT_PC1=TOT_PC;	00037700
11	TOT_LB1=TOT_LB;	00037900
11	T LB MI1=T LB MI;	00038000
11	CUB_FT1=T CUB_FT;	00038100
11	CFT_MI1=T CFT_MI;	00038200
9	OUTPUT ZONE1;	00038300
7	END;	00038400
7	IF ZONE=3 THEN DO;	00038500
11	TOT_PC3=TOT_PC;	00038600
11	TOT_LB3=TOT_LB;	00038800
11	T LB MI3=T LB MI;	00038900
11	CUB_FT3=T CUB_FT;	00039000
11	CFT_MI3=T CFT_MI;	00039100
9	OUTPUT ZONE3;	00039200
7	END;	00039300
7	IF ZONE=4 THEN DO;	00039400
11	TOT_PC4=TOT_PC;	00039500
11	TOT_LB4=TOT_LB;	00039700
11	T LB MI4=T LB MI;	00039800
11	CUB_FT4=T CUB_FT;	00039900
11	CFT_MI4=T CFT_MI;	00040000
9	OUTPUT ZONE4;	00040100
7	END;	00040200
7	IF ZONE=5 THEN DO;	00040300
11	TOT_PC5=TOT_PC;	00040400
11	TOT_LB5=TOT_LB;	00040600
11	T LB MI5=T LB MI;	00040700
11	CUB_FT5=T CUB_FT;	00040800
11	CFT_MI5=T CFT_MI;	00040900
9	OUTPUT ZONE5;	00041000
7	END;	00041100
7	IF ZONE=6 THEN DO;	00041200
11	TOT_PC6=TOT_PC;	00041300
11	TOT_LB6=TOT_LB;	00041500
11	T LB MI6=T LB MI;	00041600
11	CUB_FT6=T CUB_FT;	00041700
11	CFT_MI6=T CFT_MI;	00041800
9	OUTPUT ZONE6;	00041900

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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7      END;                                00042000
7      IF ZONE=7 THEN DO;                  00042100
11          TOT_PC7=TOT_PC;                00042200
11          TOT_LB7=TOT_LB;                00042400
11          T_LB_MI7=T_LB_MI;             00042500
11          CUB_FT7=T_CUB_FT;              00042600
11          CFT_MI7=T_CFT_MI;              00042700
9      OUTPUT ZONE7;                       00042800
7      END;                                00042900
7      IF ZONE=8 THEN DO;                  00043000
11          TOT_PC8=TOT_PC;                00043100
11          TOT_LB8=TOT_LB;                00043300
11          T_LB_MI8=T_LB_MI;             00043400
11          CUB_FT8=T_CUB_FT;              00043500
11          CFT_MI8=T_CFT_MI;              00043600
9      OUTPUT ZONE8;                       00043700
7      END;                                00043800
2      DATA ALL_ZONE;                    00044900
5      MERGE_ZONE0 ZONE1 ZONE3 ZONE4 ZONE5 ZONE6 ZONE7 ZONE8 ; 00045000
8      BY ID_GROUP WT_INCR;                00045200
1      * Obtain sums of variables over all zones. ;
1      SUM_PC1=SUM(TOT_PC0,TOT_PC1,TOT_PC3,TOT_PC4,TOT_PC5,TOT_PC6,TOT_PC7, 00045300
1      TOT_PC8);                            00045400
1      SUM_LB1=SUM(TOT_LB0,TOT_LB1,TOT_LB3,TOT_LB4,TOT_LB5,TOT_LB6,TOT_LB7, 00045800
1      TOT_LB8);                            00045900
1      S_CUFT1=                             00046300
2      SUM(CUB_FT0,CUB_FT1,CUB_FT3,CUB_FT4,CUB_FT5,CUB_FT6,CUB_FT7,CUB_FT8); 00046400
1      SUM_CFM1=                             00047000
2      SUM(CFT_MI0,CFT_MI1,CFT_MI3,CFT_MI4,CFT_MI5,CFT_MI6,CFT_MI7,CFT_MI8); 00047100
1      S_LB_MI1=                             00048300
4      =SUM(T_LB_MI0,T_LB_MI1,T_LB_MI3,T_LB_MI4,T_LB_MI5,T_LB_MI5,T_LB_MI6, 00048400
1      T_LB_MI7,T_LB_MI8);                  00048500
1      * ----- 00051400
1      Macro to write final report for all intra-bmc, inter-bmc and all cats
1      tables. ;
1      %MACRO REPORT1(TABLE NO,ID,ITEM,TOT_VAR,DESCRIP2,DESCRIP3); 00051500
2      PROC PRINT NOOBS DATA=ALL_ZONE LABEL SPLIT='*'; 00051600
6      WHERE ID_GROUP=&ID;                  00051700
4      VAR WT_INCR &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7 00051800
7      &ITEM.8 &TOT_VAR;                  00051900
4      SUM &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7 00052000
7      &ITEM.8 &TOT_VAR;                  00052100
6      FORMAT WT_INCR 2. &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 00052200
9      &ITEM.6 &ITEM.7 &ITEM.8 COMMA12. &TOT_VAR COMMA13. 00052300
10     WT_INCR WTINCR. ;                  00052310
1     TITLE "TABLE &TABLE NO " " 00052400
1     TITLE2 "SUMMARY OF FOURTH CLASS INFLATED &DESCRIP2 DATA"; 00052500
1     TITLE3 "BY WEIGHT INCREMENTS FOR &DESCRIP3 PARCELS"; 00052600
1     TITLE4 "&TITL_DAT"; 00052700
1     TITLE6 "ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:";
1     TITLE7 " (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,919
1     6";
1     TITLE8 " (2) ALASKA BYPASS, VOLUME= 1,923,307
2     ";

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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1 TITLE9 " (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045
2 ";
1 LABEL WT_INCR='WEIGHT*INCREMENT' 00053000
6 &ITEM.0='LOCAL *' 00053100
6 &ITEM.1='ZONES 1-2 *' 00053200
6 &ITEM.3='ZONE 3 *' 00053300
6 &ITEM.4='ZONE 4 *' 00053400
6 &ITEM.5='ZONE 5 *' 00053500
6 &ITEM.6='ZONE 6 *' 00053600
6 &ITEM.7='ZONE 7 *' 00053700
6 &ITEM.8='ZONE 8 *' 00053800
6 &TOT_VAR='TOTAL'; 00053900
1 %MEND; 00054000
1 * ----- 00054100
1 Macro to write tables for destination dropped shipped tables (DBMC +
1 DSCF + DDU) ;
1 %MACRO REPORT2(TABLE NO,ID,ITEM,TOT_VAR,DESCRIP2,DESCRIP3); 00054200
2 PROC PRINT NOOBS DATA=ALL_ZONE LABEL SPLIT='*'; 00054300
6 WHERE ID GROUP=&ID; 00054400
4 VAR WT_INCR &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7 00054500
7 &ITEM.8 &TOT_VAR; 00054600
4 SUM &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 &ITEM.6 &ITEM.7 00054700
7 &ITEM.8 &TOT_VAR; 00054800
6 FORMAT WT_INCR 2. &ITEM.0 &ITEM.1 &ITEM.3 &ITEM.4 &ITEM.5 00054900
9 &ITEM.6 &ITEM.7 &ITEM.8 COMMA12. &TOT_VAR COMMA13. 00055000
10 WT_INCR WTINCR. ; 00055100
1 TITLE "TABLE &TABLE NO " 00055200
1 TITLE2 "SUMMARY OF FOURTH CLASS INFLATED &DESCRIP2 DATA"; 00055300
1 TITLE3 "BY WEIGHT INCREMENTS FOR &DESCRIP3 PARCELS -- INCLUDES DBMC, DSC 00055400
1 F AND DDU PARCELS"; 00055410
1 TITLE4 "DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN"; 00055420
1 TITLE5 "&TITL DAT"; 00055500
1 TITLE6 "ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:";
1 TITLE7 " (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME =
1 9";
1 TITLE8 " (3) ALASKA BYPASS, VOLUME= 1,923,307
2 ";
1 TITLE9 " (4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045
2 ";
1 LABEL WT_INCR='WEIGHT*INCREMENT' 00055800
6 &ITEM.0='LOCAL *' 00055900
6 &ITEM.1='ZONES 1-2 DBMC*+ DSCF AND DDU' 00056000
6 &ITEM.3='ZONE 3 *' 00056100
6 &ITEM.4='ZONE 4 *' 00056200
6 &ITEM.5='ZONE 5 *' 00056300
6 &ITEM.6='ZONE 6 *' 00056400
6 &ITEM.7='ZONE 7 *' 00056500
6 &ITEM.8='ZONE 8 *' 00056600
6 &TOT_VAR='TOTAL'; 00056700
1 %MEND; 00056800
1 * ----- 00056900
1 42 executions of macro '%REPORT1' and 18 executions of macro
3 '%REPORT2' ;
1 %REPORT1(1,1,TOT_PC,SUM_PC1,PIECES,INTRA-BMC MACHINABLE); 00062200

```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

1 %REPORT1(2,2,TOT_PC,SUM_PC1,PIECES,INTRA-BMC NONMACHINABLE); 00062300
1 %REPORT1(3,3,TOT_PC,SUM_PC1,PIECES,INTRA-BMC COMBINED); 00062400
1 %REPORT1(4,4,TOT_PC,SUM_PC1,PIECES,INTER-BMC MACHINABLE); 00062500
1 %REPORT1(5,5,TOT_PC,SUM_PC1,PIECES,INTER-BMC NONMACHINABLE); 00062510
1 %REPORT1(6,6,TOT_PC,SUM_PC1,PIECES,INTER-BMC COMBINED); 00062520
1 %REPORT2(7,7,TOT_PC,SUM_PC1,PIECES,DESTINATION DROPPED SHIPPED MACHINABLE); 00062700
1 E); 00062800
1 %REPORT2(8,8,TOT_PC,SUM_PC1,PIECES,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00062810
1 ABLE); 00062820
1 %REPORT2(9,9,TOT_PC,SUM_PC1,PIECES,DESTINATION DROPPED SHIPPED COMBINED); 00062830
1); 00062840
1 %REPORT1(10,10,TOT_PC,SUM_PC1,PIECES,ALL MACHINABLE); 00062850
1 %REPORT1(11,11,TOT_PC,SUM_PC1,PIECES,ALL NONMACHINABLE); 00062860
1 %REPORT1(12,12,TOT_PC,SUM_PC1,PIECES,ALL CATEGORIES); 00062900
1 %REPORT1(13,1,TOT_LB,SUM_LB1,WEIGHT,INTRA-BMC MACHINABLE); 00062997
1 %REPORT1(14,2,TOT_LB,SUM_LB1,WEIGHT,INTRA-BMC NONMACHINABLE); 00062998
1 %REPORT1(15,3,TOT_LB,SUM_LB1,WEIGHT,INTRA-BMC COMBINED); 00062999
1 %REPORT1(16,4,TOT_LB,SUM_LB1,WEIGHT,INTER-BMC MACHINABLE); 00063000
1 %REPORT1(17,5,TOT_LB,SUM_LB1,WEIGHT,INTER-BMC NONMACHINABLE); 00063001
1 %REPORT1(18,6,TOT_LB,SUM_LB1,WEIGHT,INTER-BMC COMBINED); 00063002
1 %REPORT2(19,7,TOT_LB,SUM_LB1,WEIGHT,DESTINATION DROPPED SHIPPED MACHINABLE); 00063003
1 LE); 00063004
1 %REPORT2(20,8,TOT_LB,SUM_LB1,WEIGHT,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00063005
1 NABLE); 00063006
1 %REPORT2(21,9,TOT_LB,SUM_LB1,WEIGHT,DESTINATION DROPPED SHIPPED COMBINED); 00063007
1); 00063008
1 %REPORT1(22,10,TOT_LB,SUM_LB1,WEIGHT,ALL MACHINABLE); 00063009
1 %REPORT1(23,11,TOT_LB,SUM_LB1,WEIGHT,ALL NONMACHINABLE); 00063010
1 %REPORT1(24,12,TOT_LB,SUM_LB1,WEIGHT,ALL CATEGORIES); 00063011
1 %REPORT1(25,1,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC MACHINABLE); 00063012
1 %REPORT1(26,2,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC NONMACHINABLE); 00063013
1 %REPORT1(27,3,CUB_FT,S_CUFT1,CUBIC FEET,INTRA-BMC COMBINED); 00063014
1 %REPORT1(28,4,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC MACHINABLE); 00063015
1 %REPORT1(29,5,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC NONMACHINABLE); 00063016
1 %REPORT1(30,6,CUB_FT,S_CUFT1,CUBIC FEET,INTER-BMC COMBINED); 00063017
1 %REPORT2(31,7,CUB_FT,S_CUFT1,CUBIC FEET,DESTINATION DROPPED SHIPPED MACHINABLE); 00063018
1 INABLE); 00063019
1 %REPORT2(32,8,CUB_FT,S_CUFT1,CUBIC FEET,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00063020
1 ACHINABLE); 00063021
1 %REPORT2(33,9,CUB_FT,S_CUFT1,CUBIC FEET,DESTINATION DROPPED SHIPPED COMBINED); 00063022
1 INED); 00063023
1 %REPORT1(34,10,CUB_FT,S_CUFT1,CUBIC FEET,ALL MACHINABLE); 00063024
1 %REPORT1(35,11,CUB_FT,S_CUFT1,CUBIC FEET,ALL NONMACHINABLE); 00063025
1 %REPORT1(36,12,CUB_FT,S_CUFT1,CUBIC FEET,ALL CATEGORIES); 00063026
1 %REPORT1(37,1,T_LB_MI,S_LBMI1,POUND MILES,INTRA-BMC MACHINABLE); 00063027
1 %REPORT1(38,2,T_LB_MI,S_LBMI1,POUND MILES,INTRA-BMC NONMACHINABLE); 00063028
1 %REPORT1(39,3,T_LB_MI,S_LBMI1,POUND MILES,INTRA-BMC COMBINED); 00063029
1 %REPORT1(40,4,T_LB_MI,S_LBMI1,POUND MILES,INTER-BMC MACHINABLE); 00063030
1 %REPORT1(41,5,T_LB_MI,S_LBMI1,POUND MILES,INTER-BMC NONMACHINABLE); 00063031
1 %REPORT1(42,6,T_LB_MI,S_LBMI1,POUND MILES,INTER-BMC COMBINED); 00063032
1 %REPORT2(43,7,T_LB_MI,S_LBMI1,POUND MILES,DESTINATION DROPPED SHIPPED MACHINABLE); 00063033
1 CHINABLE); 00063034
1 %REPORT2(44,8,T_LB_MI,S_LBMI1,POUND MILES,DESTINATION DROPPED SHIPPED NONMACHINABLE); 00063035
1 NMACHINABLE); 00063036

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

1 %REPORT2(45,9,T_LB_MI,S_LBMI1,POUND MILES,DESTINATION DROPPED SHIPPED CO00063037
1 MBINED); 00063038
1 %REPORT1(46,10,T_LB_MI,S_LBMI1,POUND MILES,ALL MACHINABLE); 00063039
1 %REPORT1(47,11,T_LB_MI,S_LBMI1,POUND MILES,ALL NOMACHINABLE); 00063040
1 %REPORT1(48,12,T_LB_MI,S_LBMI1,POUND MILES,ALL CATEGORIES); 00063041
1 %REPORT1(49,1,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTRA-BMC MACHINABLE); 00063042
1 %REPORT1(50,2,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTRA-BMC NOMACHINABLE); 00063043
1 %REPORT1(51,3,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTRA-BMC COMBINED); 00063044
1 %REPORT1(52,4,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTER-BMC MACHINABLE); 00063045
1 %REPORT1(53,5,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTER-BMC NOMACHINABLE); 00063046
1 %REPORT1(54,6,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,INTER-BMC COMBINED); 00063047
1 %REPORT2(55,7,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,DESTINATION DROPPED SHIPP00063048
1 ED MACHINABLE); 00063049
1 %REPORT2(56,8,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,DESTINATION DROPPED SHIPP00063050
1 ED NONMACHINABLE); 00063051
1 %REPORT2(57,9,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,DESTINATION DROPPED SHIPP00063052
1 ED COMBINED); 00063053
1 %REPORT1(58,10,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,ALL MACHINABLE); 00063054
1 %REPORT1(59,11,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,ALL NOMACHINABLE); 00063055
1 %REPORT1(60,12,CFT_MI,SUM_CFM1,CUBIC FOOT-MILES,ALL CATEGORIES); 00063056

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ATTACHMENT A-17

DATASET: H30946.RPW.PARCPST.ORIGDEST.FY00FLAT.CNTL

DATE: 01/08/27
TIME: 10:00
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AAE4
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/03/20
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:
8 BLOCKS
1 EXTENT

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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1 //H30946C JOB (HSD13,3483,0006,0020),' S COHEN BIN 16', 00000100
1 // CLASS=A,MSGCLASS=T,NOTIFY=H30946 00000200
1 /*ROUTE PRINT RMT77 00000300
1 //S01 EXEC SAS,REGION=5000K 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(50,25)) 00000500
1 //SYSOUT DD DUMMY 00000600
1 //IN1 DD DSN=H30946.RPW.PARCPST.PQ400COR.INTRABMC.DATA2,DISP=SHR 00000700
1 // DD DSN=H30946.RPW.PARCPST.PQ400COR.INTRA#BC.DATA2,DISP=SHR 00000710
1 // DD DSN=H30946.RPW.PARCPST.PQ400COR.BAD#ZONE.DATA2,DISP=SHR 00000720
1 // DD DSN=H30946.RPW.PARCPST.PQ400COR.OTHER.DATA2,DISP=SHR 00000730
1 //RATECAT DD DSN=H30946.RPW.MAILCAT.RATECAT.ID.DATA,DISP=SHR 00000740
1 //BMC DD DSN=H30946.BMC.BYZIP.MAY99.VERSION3.DATA,DISP=SHR 00001000
1 //LATLON DD DSN=H30946.LATLON.LOOKUP.FILE.DATA,DISP=SHR 00001100
1 //OUT1 DD DSN=H30946.RPW.PARCPST.DEVEL500.DATA,UNIT=SYSDA, 00001500
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001600
1 // DCB=(LRECL=125,BLKSIZE=5000,RECFM=FB) 00001700
1 //SYSIN DD * 00001800
1 %LET BEG_DATE=20MAY00 /* BEGINNING DATE OF QUARTER */ ; 00001900
1 %LET END_DATE=8SEP00 /* ENDING DATE OF QUARTER */ ; 00002000
1 %LET TITL_DAT=POSTAL QUARTER 5 FISCAL YEAR 2000 -- METERED AND STAMPED I00002100
1 NDICIA; 00002110
1 %LET QTR_ID=500; 00002200
2 %LET BR_FACT=1.0784744644 /* BOOK REVENUE ADJUSTMENT FACTOR */ ; 00002300
1 OPTIONS SYMBOLGEN MPRINT YEARCUTOFF=1920 ; 00002700
2 DATA A; 00004410
6 INFILE IN1; 00004500
7 INPUT @1 FINANCE $6. /* finance number */ 00004600
13 @7 TEST ID $6. 00004700
13 @13 DEST_ZIP $5. /* 3-digit zipcode of mail exit point */ 00004800
13 @18 YEAR 4. /* year of rpw test */ 00004900
13 @22 MONTH 2. /* month of RPW test */ 00005000
13 @24 DAY 2. /* day within month of RPW test */ 00005100
13 @26 VERSION 2. 00005200
13 @28 END TIME 4. 00005300
13 @32 SKIP 4. /* subsample blowup factor */ 00005400
13 @36 MAIL CAT 4. /* mail category code */ 00005500
13 @40 PIECES 4. 00005600
13 @44 REVENUE 12.3 00005700
13 @56 POUNDS 12.5 00005800
13 @68 AGENCY $3. /* agency code */ 00005900
13 @71 CAG $1. /* CAG of office */ 00006000
13 @72 SPECSERV $4. 00006100
13 @76 ORIG ZIP $3. /* origin 3-digit zipcode */ 00006200
13 @79 ZONE 1. /* zone */ 00006300
13 @80 SHORT PD 8.3 00006400
13 @88 OVER PD 8.3 00006500
13 @96 IND CODE $1. /* indicia code */ 00006600
13 @97 AUTO COM $1. 00006700
13 @98 SHAPE $1. 00006800
13 @99 LENGTH 3. 00006900
13 @102 WIDTH 2. 00007000
13 @104 HEIGHT 2. 00007100
13 @106 GIRTH 2. 00007200
13 @108 SUB_SAMP $1. /* subsampling method: 00007300

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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47          '0' = no subsampling          00007310
47          '1' = counted                  00007320
47          '2' = weighted                 00007330
47          '3' = sack/tray                00007340
47          '4' = container                */    00007350
13          @109 SS_RECNO 5.2              00007400
13          @114 SESSION 2.                00007500
13          @116 REC_NUM 7.2               00007600
13          @123 USER_ID $3.              00007700
13          @126 LAPEFLAG $1.             00007800
13          @127 ACCT_PER 2.               00007900
13          @132 REC_LOC 11.2             00008000
13          @143 BLOWUP 15.5 /* expansion factor -- includes skip
37              interval */                00008100
13          @158 ADJ_FACT 10.5 /* adjustment factor */ ; 00008200
4          TESTDATE=MDY(MONTH,DAY,YEAR); 00008300
1 * Mail category codes ending in '0' and '5' have METERED AND STAMPED 00008310
3 indicia. Mail category codes ending in '4' and '9' have PERMIT 00008320
3 indicia. ; 00008330
4 IF MOD(MAIL_CAT,5)=0 THEN INDICIA='MS'; 00008400
4 IF MOD(MAIL_CAT,5)=4 THEN INDICIA='PI'; 00008410
7 D ZIP3 = SUBSTR(DEST_ZIP,1,3); 00008500
2 * Read in file which identifies the rate categories for all RPW 00008510
4 parcel post mail category codes and which ones are for 00008520
4 nonmachinable parcels. ; 00008530
2 DATA B; 00008600
5 INFILE RATECAT; 00008610
7 INPUT @1 MAIL_CAT 4. /* mail category code */ 00008620
13 @6 RATE_CAT $CHAR5. /* 'INTRA', 'INTER' or 'DBMC' */ 00008630
13 @12 ID_NONM $1. /* 'N' = nonmachinable */ ; 00008640
2 PROC SORT DATA=A; BY MAIL_CAT; 00008650
2 PROC SORT DATA=B; BY MAIL_CAT; 00008660
2 DATA COMBINE1 REJECT; 00008670
6 MERGE A(IN=INA) B; BY MAIL_CAT; 00008680
9 IF INA; 00008690
1 * Flag RPW records with invalid zones. ; 00008700
2 IF RATE_CAT='INTRA' AND (ZONE < 0 OR ZONE > 5) THEN STATUS='*'; 00009000
2 IF RATE_CAT='INTER' AND (ZONE < 1 OR ZONE > 8) THEN STATUS='*'; 00009100
2 IF (4160 <= MAIL_CAT <= 4169) AND (ZONE < 1 OR ZONE > 5) THEN 00009200
4 STATUS='*'; 00009201
2 * Use a bogus zone of '9' for all 'DDU' and 'DSCF' parcels. ; 00009202
2 IF (4170 <= MAIL_CAT <= 4179) THEN ZONE=9; 00009210
2 * Rearrange dimensions of rectangular parcel in descending order. ; 00009220
4 IF LENGTH > 0 AND WIDTH > 0 AND HEIGHT > 0 THEN DO; 00009400
6 IF WIDTH > LENGTH THEN DO; 00009500
9 TEMP= LENGTH ; 00009600
9 LENGTH = WIDTH ; 00009700
9 WIDTH = TEMP; 00009800
6 END ; 00009900
6 IF HEIGHT > LENGTH THEN DO; 00010000
9 TEMP= LENGTH ; 00010100
9 LENGTH = HEIGHT ; 00010200
9 HEIGHT = TEMP; 00010300
6 END ; 00010400

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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5      END;                                00010500
1  * Compute weight increment (minimum of 2). ;      00010510
2  WT_INCR = CEIL ( POUNDS / PIECES ) ;      00010600
2  IF 0 <= WT_INCR <= 1 THEN WT_INCR=2;      00010900
2  * Assign "balloon" and oversized parcels bogus weight increments of      00010901
4  71 and 72, respectively. ;      00010902
2  IF SHAPE='B' THEN WT_INCR=71;      00010910
2  IF SHAPE='O' THEN WT_INCR=72;      00010920
2  * Output parcel post records with invalid zones to file: 'REJECT' ;      00010921
2  IF STATUS='*' THEN OUTPUT REJECT;      00010930
2  ELSE OUTPUT COMBINE1;      00010940
2  KEEP DEST_ZIP MAIL CAT PIECES REVENUE POUNDS AGENCY CAG      00011000
4  ORIG_ZIP_ZONE SHORT PD OVER PD INDICIA LENGTH WIDTH HEIGHT GIRTH      00011100
5  BLOWUP ADJ FACT WT_INCR FINANCE SKIP D_ZIP3 ID_NONM INDICIA      00011200
5  TEST ID TESTDATE RATE CAT;      00011210
2  PROC PRINT DOUBLE DATA=REJECT;      00011220
2  TITLE 'LISTING OF REJECTED ENTRIES FOR PQ-2 FY 2001';      00011230
2  * -----      00011300
1  Look up origin BMC, using file with DD name: 'BMC', add results to      00011310
1  file: 'COMBINE2' ;      00011320
3  DATA O_BMC(KEEP=ORIG_BMC ORIG_ZIP)      00011400
8  D_BMC(KEEP=DEST_BMC DEST_ZIP) ;      00011500
11  INFILE BMC;      00011600
13  INPUT @1 ORIG_ZIP $3.      00011700
19  @5 ORIG_BMC $3. ;      00011800
9  DEST_BMC=ORIG_BMC;      00011900
9  DEST_ZIP=ORIG_ZIP;      00012000
2  PROC SORT DATA=O_BMC; BY ORIG_ZIP;      00012100
2  PROC SORT DATA=COMBINE1; BY ORIG_ZIP;      00012200
2  DATA COMBINE2;      00012300
5  MERGE COMBINE1(IN=INX) O_BMC; BY ORIG_ZIP;      00012400
8  IF INX;      00012500
2  PROC DELETE DATA=COMBINE1;      00012600
2  PROC SORT DATA=COMBINE2; BY DEST_ZIP;      00012700
2  PROC SORT DATA=D_BMC; BY DEST_ZIP;      00012800
1  * Look up destinating BMC, using file with DD name: 'BMC'. Add results      00012810
3  to file: 'COMBINE3' ;      00012820
2  DATA COMBINE3 ;      00012900
6  MERGE COMBINE2(IN=INX) D_BMC; BY DEST_ZIP ;      00013000
9  IF INX;      00013100
2  PROC DELETE DATA=COMBINE2;      00013200
1  * Read in the latitude and longitude of all 3-digit zipcodes from an      00013210
3  external file with DD name: 'LATLON' ;      00013220
1  DATA COORD O(KEEP=ORIG_ZIP OLAT_D OLAT_M OLONG_D OLONG_M)      00013300
6  COORD_D(KEEP=D_ZIP3 DLAT_D DLAT_M DLONG_D DLONG_M);      00013400
4  INFILE LATLON;      00013500
6  INPUT @6 ORIG_ZIP $3.      00013600
12  @11 OLAT_D 2.      00013700
12  @14 OLAT_M 2.      00013800
12  @19 OLONG_D 3.      00013900
12  @23 OLONG_M 2. ;      00014000
2  D_ZIP3=ORIG_ZIP ;      00014100
2  DLAT_D = OLAT_D;      00014200
2  DLAT_M = OLAT_M ;      00014300

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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2   DLONG_D = OLONG_D;                                00014400
2   DLONG_M = OLONG_M ;                                00014500
1   PROC SORT DATA=COMBINE3; BY ORIG_ZIP;              00014600
1   PROC SORT DATA=COORD_O; BY ORIG_ZIP;              00014700
1   * Look up the latitude and longitude of the origin zipcode. Output 00014710
3   results in file: 'COMBINE4' ;                      00014720
1   DATA COMBINE4;                                     00014800
4   MERGE COMBINE3(IN=INX) COORD_O; BY ORIG_ZIP;        00014900
8   IF INX;                                             00015000
1   PROC DELETE DATA=COMBINE3;                        00015100
1   PROC SORT DATA=COMBINE4; BY D_ZIP3;                00015200
1   PROC SORT DATA=COORD_D; BY D_ZIP3;                00015300
1   * Look up the latitude and longitude of the destinating zipcode. 00015310
3   Output results in file: 'DEVELOP1' ;               00015320
1   DATA DEVELOP1;                                     00015400
4   MERGE COMBINE4(IN=INC) COORD_D; BY D_ZIP3;         00015500
8   IF INC ;                                           00015600
1   * Assign book revenue adjustment factor based on indicia. For PERMIT 00015601
3   indicia, the book revenue adjustment factor stays at '1'. ; 00015602
3   IF INDICIA='PI' THEN BR_ADJ=1;                    00015610
3   IF INDICIA='MS' THEN BR_ADJ=&BR_FACT;              00015620
1   * Expand revenue, pieces and pound by the multiplying the values in 00015630
3   the RPW records by the product of: blowup factor (part of RPW 00015640
3   record), adjustment factor (part of RPW record) and book revenue 00015650
3   adjustment factor (assigned above). ;              00015660
2   X_REV = BLOWUP*ADJ_FACT*BR_ADJ*REVENUE;           00015700
2   X_PC =BLOWUP*ADJ_FACT*BR_ADJ*PIECES;              00015800
2   X_LB = BLOWUP*ADJ_FACT*BR_ADJ*POUNDS;             00015900
2   * Compute expanded cubic feet and square feet for RECTANGULAR 00016000
4   parcels. ;                                         00016100
2   IF LENGTH > 0 AND WIDTH > 0 AND HEIGHT > 0 THEN DO; 00019700
2   CUB_FT=(LENGTH*WIDTH*HEIGHT)/1728;                00019800
2   X_CUB_FT = CUB_FT*BLOWUP*ADJ_FACT*&BR_FACT;       00019900
2   SQ_FEET = WIDTH*HEIGHT/ 144 ;                     00020000
2   END;                                               00020100
2   * Compute expanded cubic feet and square feet for NONRECTANGULAR 00020101
4   parcels. ;                                         00020102
1   IF GIRTH > 0 AND LENGTH > 0 AND WIDTH <= 0 AND HEIGHT <= 0 THEN DO; 00020110
2   CUB_FT=((GIRTH/6.2832)**2)*LENGTH*3.1416)/1728;   00020120
2   X_CUB_FT = CUB_FT*BLOWUP*ADJ_FACT*&BR_FACT;       00020130
2   SQ_INCH = (GIRTH/6.2832)**2 ;                     00020140
2   SQ_FEET = SQ_INCH / 144 ;                         00020150
2   END;                                               00020160
2   IF POUNDS > 0 AND SQ_FEET > 0 THEN PRESSURE = POUNDS / SQ_FEET ; 00020200
1   * Check for the parcel being "high density" ;     00020210
1   * Parcel is NONMACHINABLE if any of the following conditions are 00020220
3   met:                                              00020230
5   (1) "High density"                                00020240
5   (2) Weight over 35 pounds                          00020250
5   (3) Length over 34 inches                          00020260
5   (4) Width over 17 inches                           00020270
5   (5) Height over 17 inches                          00020280
5   (6) Already have a nonmachinable parcel post mail category code. ; 00020290
2   IF POUNDS > 15 AND PRESSURE > 60 THEN HI_DENS='*'; 00020300

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

6 IF POUNDS/PIECES > 35 OR LENGTH > 34 OR WIDTH > 17 00022100
10 OR HEIGHT > 17 OR HI_DENS='*' OR ID_NONM='*' THEN DO; 00022200
2 * IF parcel is INTER-BMC NONMACHINABLE, and the original mail category 00022201
4 code is an INTER-BMC MACHINABLE code, the code is changed to the 00022202
4 corresponding INTER-BMC NONMACHINABLE code. ; 00022203
6 ID_NMACH='*'; 00022210
6 IF MAIL_CAT=4100 THEN MAIL_CAT=4150 ; 00022300
6 IF MAIL_CAT=4115 THEN MAIL_CAT=4150 ; 00022400
6 IF MAIL_CAT=4125 THEN MAIL_CAT=4135 ; 00022500
6 IF MAIL_CAT=4130 THEN MAIL_CAT=4135 ; 00022600
6 IF MAIL_CAT=4140 THEN MAIL_CAT=4180 ; 00022700
6 IF MAIL_CAT=4145 THEN MAIL_CAT=4180 ; 00022800
6 IF MAIL_CAT=4104 THEN MAIL_CAT=4154 ; 00022801
6 IF MAIL_CAT=4119 THEN MAIL_CAT=4154 ; 00022802
6 IF MAIL_CAT=4129 THEN MAIL_CAT=4139 ; 00022803
6 IF MAIL_CAT=4134 THEN MAIL_CAT=4139 ; 00022804
6 IF MAIL_CAT=4144 THEN MAIL_CAT=4184 ; 00022805
6 IF MAIL_CAT=4149 THEN MAIL_CAT=4184 ; 00022806
3 END; 00022810
1 * Assign description as each 'MACHINABLE' or 'NONMACHINABLE' ; 00022820
3 IF ID_NMACH='*' THEN DESCRIP='NONMACHINABLE'; 00022830
3 ELSE DESCRIP='MACHINABLE' ; 00022840
3 PROC DELETE DATA=COMBINE4; 00022900
1 * Generate quarterly flat file or all RPW parcel post records. ; 00022910
3 DATA NULL; 00023000
6 SET DEVELOP1; 00023100
7 PQ=&QTR_ID; 00023110
9 FILE OUT1; 00023200
2 * IF RPW mail category code is: '4170' or '4174', then rate 00023201
4 category is: 'DSCF'. IF RPW mail category code is: '4175' 00023202
4 or '4179' then rate category is: 'DDU'. For these rate 00023203
4 categories, the origin BMC is set to blank and the 00023204
4 destinating BMC is given a bogus code of: 'XXX' since no 00023205
4 destinating BMC is involved. ; 00023206
4 IF 4170 <= MAIL_CAT <= 4179 THEN DO; 00023210
6 IF MAIL_CAT=4170 OR MAIL_CAT=4174 THEN RATE_CAT='DSCF' ; 00023220
6 IF MAIL_CAT=4175 OR MAIL_CAT=4179 THEN RATE_CAT='DDU' ; 00023230
8 ORIG_BMC=''; 00023240
8 DEST_BMC='XXX'; 00023250
5 END; 00023260
1 * If rate category is INTRA-bmc or DBMC the origin BMC is set 00023261
3 to blank as there is only one applicable BMC. ; 00023262
4 IF RATE_CAT='INTRA' OR RATE_CAT='DBMC' THEN ORIG_BMC=''; 00023270
11 PUT @1 PQ Z3. /* '000', '200', '300' or '500' */ 00023300
15 @5 FINANCE \$6. /* finance number */ 00023400
15 @12 TEST ID \$6. /* RPW test id code */ 00023500
15 @19 TESTDATE MMDDYY6. /* RPW test date */ 00023600
15 @26 DEST ZIP \$3. /* 3-digit zipcode of mail exit point */ 00023700
15 @30 DEST_BMC \$3. /* destinating BMC code */ 00023800
15 @34 ORIG ZIP \$3. /* 3-digit zipcode of origin */ 00023900
15 @38 ORIG_BMC \$3. /* origin BMC code */ 00024000
15 @42 X_PC 12.2 /* expanded pieces */ 00024100
15 @63 ZONE 1. /* zone */ 00024200
15 @64 X_REV 11.2 /* expanded revenue */ 00024300

DATE: 01/08/27
TIME: 10:00
PAGE: 6

DATA SET: H30946.RPW.PARCPOST.ORIGDEST.FY00FLAT.CNTL

START	COL	1	2	3	4	5	6	7	8
15									00024400
15									00024500
39									00024510
15									00024600
15									00024700
15									00024800
44									00024900

ATTACHMENT A-18

DATASET: H30946.RPW.PARCPST.ORIGDEST.BMC#FY00.CNTL

DATE: 01/08/27
TIME: 10:00
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: TORACO
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/03/22
EXPIRATION DATE: ***None***

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

FB
80
3,120
15
1,030

CURRENT ALLOCATION:

15 BLOCKS
1 EXTENT

CURRENT UTILIZATION:

4 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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10),RLSE) 00000410
1 //SYSOUT DD DUMMY 00000500
1 //IN1 DD DSN=H30946.RPW.PARCPOST.DEVELO000.DATA,DISP=SHR 00001270
1 //IN2 DD DSN=H30946.BMC.PREFIX.VERSION3.DATA,DISP=SHR 00001294
1 //OUT1 DD DSN=H30946.RPW.PARCPOST.PQ000.DATA,UNIT=SYSDA, 00001295
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(10,10),RLSE), 00001296
1 // DCB=(LRECL=50,BLKSIZE=2000,RECFM=FB) 00001297
1 //SYSIN DD * 00001300
2 OPTIONS MISSING=' '; 00001740
2 DATA INTRAL(KEEP=DEST_BMC X_PC ZONE INDICIA) 00022900
7 DBMC1(KEEP=DEST_BMC X_PC ZONE INDICIA) 00023000
7 INTERO_1(KEEP=ORIG_BMC DEST_BMC X_PC ZONE INDICIA) 00023010
7 INTERM_1(KEEP=ORIG_BMC DEST_BMC X_PC ZONE INDICIA); 00023020
6 INFILE IN1; 00023100
1 * The input file below is generated from SAS program: 00023110
7 RPW.PARCPOST.ORIGDEST.PQ00FLAT.CNTL ; 00023120
8 INPUT @1 POST_QTR 1. /* postal quarter */ 00023200
14 @5 FINANCE $6. /* finance number */ 00023300
14 @12 TEST_ID $6. /* universe code */ 00023400
14 @19 TESTDATE MMDDYY6. /* test date */ 00023500
14 @26 DEST_ZIP $3. /* destinating 3-digit zipcode */ 00023600
14 @30 DEST_BMC $3. /* destinating BMC code */ 00023700
14 @34 ORIG_ZIP $3. /* origin 3-digit zipcode */ 00023800
14 @38 ORIG_BMC $3. /* origin BMC code */ 00023900
14 @42 X_PC 12.2 /* expanded pieces */ 00024000
14 @63 ZONE 1. 00024200
14 @64 X_REV 11.2 /* revenue */ 00024300
14 @75 INDICIA $2. /* indicia code */ 00024400
14 @78 RATE_CAT $CHAR5. /* 'INTER','INTRA', or 'DBMC' */ 00024500
14 @84 MAIL_CAT 4. /* mail category code */ 00024600
14 @89 WT_INCR 2. /* weight increment */ 00024700
14 @92 DESCRIP $CHAR15. ; 00024710
2 * Delete observations with rate category of DDU or DSCF, plus all 00024720
4 other observations with a blank destinating BMC code. ; 00024730
3 IF RATE_CAT='DDU ' OR RATE_CAT='DSCF ' OR DEST_BMC=' ' 00024800
4 THEN DELETE ; 00024810
1 * Delete all inter-bmc observations with a missing origin BMC code. ; 00024811
4 IF RATE_CAT='INTER' AND ORIG_BMC=' ' THEN DELETE; 00024812
2 * Delete all observations with expanded pieces less than 1. ; 00024813
2 IF X_PC < 1 THEN DELETE; 00024820
2 * Using the 'RATE_CAT' and 'DESCRIP' fields output all remaining 00024830
4 observations to one of these files: 00024840
4 . intra-BMC - 'INTRAL' 00024850
4 . inter-BMC machinable - 'INTERM_1' 00024860
4 . inter-BMC nonmachinable - 'INTERO_1' 00024870
4 . DBMC - 'DBMC1' ; 00024880
3 IF RATE_CAT='INTRA' THEN OUTPUT INTRAL; 00025021
3 IF RATE_CAT='INTER' AND INDEX(DESCRIP,'NONMACH')=0 THEN OUTPUT 00025030
5 INTERM_1; 00025031
3 IF RATE_CAT='INTER' AND INDEX(DESCRIP,'NONMACH') > 0 THEN OUTPUT 00025032

```

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

5 INTERO 1; 00025033
 3 IF RATE CAT='DBMC' THEN OUTPUT DBMC1; 00025040
 1 * Initializes expanded volume of zero for each possible origin BMC and 00025050
 4 destinating BMC individually ; 00025060
 2 DATA BMC_O(KEEP=ORIG_BMC) 00025200
 7 BMC_D(KEEP=DEST_BMC X_PC ZONE INDICIA); 00025201
 9 INFILE IN2; 00025210
 7 INPUT @1 ORIG_BMC \$3. ; 00025220
 10 X_PC=0 ; 00025230
 8 DEST_BMC=ORIG_BMC; 00025240
 8 DO ZONE=0 TO 8; 00025241
 9 INDICIA='PI'; 00025242
 9 OUTPUT; 00025243
 9 INDICIA='MS'; 00025244
 9 OUTPUT; 00025245
 8 END; 00025246
 1 * Obtains 2-dimensional matrix of every possible origin BMC - dest BMC 00025247
 3 combination and initialize expanded volume to zero ; 00025248
 2 DATA BMC_OD; 00025250
 5 SET BMC_D ; 00025260
 6 DO K=1 TO NUM_REC; 00025270
 9 SET BMC_O POINT=K NOBS=NUM_REC; 00025280
 8 OUTPUT; 00025290
 6 END; 00025300
 1 * Sums the intra-BMC volume by destinating BMC ; 00025310
 1 DATA INTRA2; 00025400
 4 SET INTRA1 BMC_D; 00025500
 6 IF ZONE=2 THEN ZONE = 1 ; 00025501
 7 IF ZONE > 5 OR ZONE < 0 THEN DELETE ; 00025510
 1 PROC SORT DATA=INTRA2; BY INDICIA DEST_BMC ZONE; 00025600
 1 PROC MEANS NOPRINT SUM DATA=INTRA2; 00025700
 3 VAR X_PC; BY INDICIA DEST_BMC ZONE; 00025800
 1 OUTPUT OUT=S_INTRA SUM=PQ_VOL; 00025900
 1 * Sums the dest-BMC volume by destinating BMC. Eliminates any dest-BMC 00026310
 3 volume found in Alaska, Hawaii and Puerto Rico ; 00026320
 1 DATA DBMC2; 00026400
 4 SET DBMC1 BMC_D; 00026500
 5 IF ZONE < 1 OR ZONE > 5 THEN DELETE ; 00026501
 6 IF ZONE=2 THEN ZONE = 1 ; 00026502
 6 IF DEST_BMC='AKA' OR DEST_BMC='HAW' OR DEST_BMC='SJU' THEN DELETE; 00026510
 1 PROC SORT DATA=DBMC2; BY INDICIA DEST_BMC zone ; 00026600
 1 PROC MEANS NOPRINT SUM DATA=DBMC2; 00026700
 3 VAR X_PC; BY INDICIA DEST_BMC ZONE ; 00026800
 1 OUTPUT OUT=S_DBMC SUM=PQ_VOL; 00026900
 1 DATA INTERM 2; 00027400
 4 SET INTERM_1 BMC_OD; 00027500
 6 IF ZONE < 1 THEN DELETE ; 00027600
 6 IF ZONE=2 THEN ZONE = 1 ; 00027610
 1 DATA INTERO 2; 00027620
 4 SET INTERO_1 BMC_OD; 00027630
 6 IF ZONE < 1 THEN DELETE ; 00027640
 6 IF ZONE=2 THEN ZONE = 1 ; 00027650
 1 PROC SORT DATA=INTERM 2; BY INDICIA ORIG_BMC DEST_BMC ZONE ; 00027700
 1 * Sum inter-BMC machinable expanded volume by all 00027710

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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3   all orig BMC - dest BMC pairs ;                                00027730
1   PROC MEANS NOPRINT SUM DATA=INTERM 2;                          00027800
3   VAR X_PC; BY INDICIA ORIG_BMC DEST_BMC_ZONE;                    00027900
1   OUTPUT OUT=S_INTERM SUM=PQ_VOL;                                  00028000
1   PROC SORT DATA=INTERO_2; BY INDICIA ORIG_BMC DEST_BMC_ZONE ;    00028100
1   * Sum inter-BMC nonmachinable expanded volume by all            00028210
3   all orig BMC - dest BMC pairs ;                                00028220
1   PROC MEANS NOPRINT SUM DATA=INTERO 2;                          00028300
3   VAR X_PC; BY INDICIA ORIG_BMC DEST_BMC_ZONE;                    00028400
1   OUTPUT OUT=S_INTERO SUM=PQ_VOL;                                  00028401
1   * Create a flat file that includes GFY-2000 volume estimates for the 00028410
3   following rate categories:                                       00028420
5       Inter-BMC machinable - all origin BMC dest-BMC combinations 00028430
5       Inter-BMC nonmachinable - all origin BMC dest-BMC combinations 00028431
5       Intra-BMC - by destinating BMC                               00028440
5       Dest-BMC - by destinating BMC ;                             00028450
1   DATA NULL;                                                     00028500
2   SET S_INTRA(IN=INX) S_DBMC(IN=INY) S_INTERM(IN=INZ) S_INTERO(IN=INZZ); 00028600
6   IF INX THEN RATE_CAT='INTRA';                                    00028700
6   IF INY THEN RATE_CAT='DBMC';                                     00028800
6   IF INZ THEN RATE_CAT='INTERM';                                   00028900
6   IF INZZ THEN RATE_CAT='INTERO';                                 00028910
8   FILE OUT1;                                                       00029000
9   PUT @1 '000' /* postal quarter */                               00029100
14      @5 INDICIA $2. /* 'MS' or 'PI' */                             00029110
14      @8 RATE_CAT $6. /* 'INTERM', 'INTERO', 'INTRA' or 'DBMC' */ 00029200
14      @14 ORIG_BMC $3. /* origin BMC code */                       00029300
14      @18 DEST_BMC $3. /* destinating BMC code */                  00029400
14      @23 ZONE 1. /* zone */                                        00029500
14      @25 PQ_VOL 12. /* volume estimate for postal quarter within 00029600
33                                     GFY-2000 */ ;                   00029700

```

ATTACHMENT A-19

DATESET: H30946.RPW.FORM12.ORIGDEST.SUM#VOLS.CNTL

DATE: 01/08/27
TIME: 10:02
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AAB8
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/03/22
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:
5 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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10)) 00000410
1 //SYSOUT DD DUMMY 00000500
1 //IN1 DD DSN=H30946.RPW.PARCPST.ORIGDEST.PQ000.DATA,DISP=SHR 00001214
1 // DD DSN=H30946.RPW.PARCPST.ORIGDEST.PQ200.DATA,DISP=SHR 00001215
1 // DD DSN=H30946.RPW.PARCPST.ORIGDEST.PQ300.DATA,DISP=SHR 00001216
1 // DD DSN=H30946.RPW.PARCPST.ORIGDEST.PQ500.DATA,DISP=SHR 00001217
1 //IN2 DD DSN=H30946.RPW.PARCPST.PQ000OFF.VOLUMES.DATA,DISP=SHR 00001222
1 // DD DSN=H30946.RPW.PARCPST.PQ200OFF.VOLUMES.DATA,DISP=SHR 00001223
1 // DD DSN=H30946.RPW.PARCPST.PQ300OFF.VOLUMES.DATA,DISP=SHR 00001224
1 // DD DSN=H30946.RPW.PARCPST.PQ500OFF.VOLUMES.DATA,DISP=SHR 00001225
1 //IN3 DD DSN=H30946.CISSMNT.PARCPST.SUM#PI.PQ100X.DATA,DISP=SHR 00001226
1 // DD DSN=H30946.CISSMNT.PARCPST.SUM#PI.PQ200X.DATA,DISP=SHR 00001227
1 // DD DSN=H30946.CISSMNT.PARCPST.SUM#PI.PQ300X.DATA,DISP=SHR 00001228
1 // DD DSN=H30946.CISSMNT.PARCPST.SUM#PI.PQ400X.DATA,DISP=SHR 00001229
1 //OUT1 DD DSN=H30946.RPW.PARCPST.GFY00#OD.SUM#VOLS.DATA,UNIT=SYSDA, 00001230
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(5,5),RLSE), 00001231
1 // DCB=(LRECL=125,BLKSIZE=5000,RECFM=FB) 00001240
1 //SYSIN DD * 00001300
1 OPTIONS MISSING=' '; 00001310
1 * Read in files generated by SAS program: 00001320
4 RPW.PARCPST.ORIGDEST.BMC#FY00.CNTL. 00001330
2 Intra-BMC zone 5 permit indicia records and DBMC zone 5 permit indicia 00001340
2 records are outputted to DATA ZONE5_X. All other records are outputted 00001350
2 to DATA ALL OTHER ; 00001360
3 DATA ALLOTHER SPECIAL1(DROP=PQ_FY); 00001400
5 INFILE IN1; 00001500
10 INPUT @1 PQ_FY \$3. /* '000', '200', '300' or '500' */ 00053700
16 @5 INDICIA \$2. /* 'MS' or 'PI' */ 00053701
16 @8 RATE_CAT \$CHAR6. /* 'INTRA', 'INTER' or 'DBMC' */ 00053710
30 @23 ZONE \$1. /* 0 = local, 1 = zones 1-2, 3 = zone 3, 00053720
16 @25 VOLUME 12. ; 00053730
16 00053800
1 * Combine rate categories inter-bmc machinable and inter-bmc 00053801
3 nonmachinable into one rate category: inter-BMC all for METERED 00053802
3 AND STAMPED PARCELS ONLY. This is necessary to match the official 00053803
3 RPW totals from DRPW in which machinable and nonmachinable inter-BMC 00053804
3 are combined. ; 00053805
3 IF (RATE_CAT='INTER' OR RATE_CAT='INTERO') AND INDICIA='MS' THEN 00053806
3 RATE_CAT='INTER' ; 00053807
2 * Since there were no sampled zone 5 -intra-bmc permit indicia parcels 00053808
4 from Domestic RPW System, all entries are deleted. ; 00053809
3 IF (ZONE='5' AND RATE_CAT='INTRA' AND INDICIA='PI') THEN DELETE ; 00053810
3 IF (ZONE='5' AND RATE_CAT='DBMC' AND INDICIA='PI') OR 00053900
4 (INDICIA='PI' AND RATE_CAT='INTERO') THEN OUTPUT SPECIAL1 ; 00054000
3 ELSE OUTPUT ALLOTHER; 00054100
1 * DATA SPECIAL1 is a replication of all the zone 5 DMBC permit records 00054110
3 and all inter-bmc nonmachinable permit records for all 4 quarters 00054120
3 in the Government fiscal year. This has no effect on the quarterly 00054130
3 zone totals for these rate categories. The input files with DD 00054140
3 name 'IN3' are the basis for these zone 5 control totals. ; 00054150

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```

1 DATA SPECIAL2 ;                                00054200
5 SET SPECIAL1;                                00054300
7 PQ_FY='000';                                00054400
7 OUTPUT;                                    00054500
7 PQ_FY='200';                                00054600
7 OUTPUT;                                    00054610
7 PQ_FY='300';                                00054620
7 OUTPUT;                                    00054630
7 PQ_FY='500';                                00054640
7 OUTPUT;                                    00054650
1 * Concatenate data sets: ALLOTHER and SPECIAL2; 00054651
1 DATA ORIGDEST ;                            00054660
4 SET ALLOTHER SPECIAL2;                      00054670
1 PROC DELETE DATA=ALLOTHER SPECIAL2;        00054680
1 PROC SORT DATA=ORIGDEST; BY PQ_FY INDICIA RATE_CAT ZONE; 00054700
1 * Sum the volumes in data set: ORIGDEST by all combinations of postal 00054710
4 quarter, indicia, rate category and zone. ; 00054720
1 PROC MEANS NOPRINT SUM DATA=ORIGDEST;      00054800
3 VAR VOLUME; BY PQ_FY INDICIA RATE_CAT ZONE; 00054900
1 OUTPUT OUT=RPW_VOL1 SUM=RPW_ZVOL;          00055000
1 * Sum the volumes in data set: ORIGDEST by all combinations of postal 00055001
4 quarter, indicia, rate category over all zones. ; 00055002
1 PROC MEANS NOPRINT SUM DATA=ORIGDEST;      00055010
3 VAR VOLUME; BY PQ_FY INDICIA RATE_CAT;      00055020
1 OUTPUT OUT=RPW_VOL2 SUM=RPW_RVOL;          00055030
1 * Read in parcel post volumes that have been copied from "Table 11 -- 00055040
3 Revenue, Pieces and Weight Adjustment System. Total Pieces". In 00055050
3 some cases there are more than one "official volume" that is 00055060
3 applicable for a specific rate category and indicia type. ; 00055070
1 DATA OFF_VOL ;                            00056410
5 INFILE IN2;                                00056420
8 INPUT @1 PQ_FY $3. /* postal quarter */      00056430
14 @5 INDICIA $2. /* indicia */                00056440
14 @9 RATE_CAT $CHAR6. /* rate category */      00056450
14 @16 MAIL_CAT 4. /* mail category code */     00056451
14 @27 REP_VOL 11. /* official volume */ ;      00056460
1 * Adjust 'REP_VOL' for the CBCIS (found in 'IN3') permit indica 00056461
3 intra-bmc zone 5 volume by quarter in GFY-2000. ; 00056462
3 IF MAIL_CAT=4109 THEN DO;                   00056463
11 IF PQ_FY='000' THEN REP_VOL = REP_VOL - 7823 ; 00056464
11 IF PQ_FY='200' THEN REP_VOL = REP_VOL - 6709 ; 00056465
11 IF PQ_FY='300' THEN REP_VOL = REP_VOL - 7297 ; 00056466
11 IF PQ_FY='500' THEN REP_VOL = REP_VOL - 8087 ; 00056467
3 END;                                         00056468
1 * Combine rate categories inter-bmc machinable and inter-bmc 00056469
3 nonmachinable into one rate category: inter-BMC all for METERED 00056470
3 AND STAMPED PARCELS ONLY. ;                00056471
8 IF (RATE_CAT='INTERM' OR RATE_CAT='INTERO') AND INDICIA='MS' 00056474
8 THEN RATE_CAT='INTER' ;                    00056475
2 * Delete all DDÜ and DSCF sampled parcels from DRPW. ; 00056476
6 IF 4170 <= MAIL_CAT <= 4179 THEN DELETE ; 00056480
6 KEEP PQ_FY INDICIA RATE_CAT REP_VOL ;      00056490
1 * Read in all external files with DD name 'IN3' which is a the CBCIS 00056494
3 parcel post volume summed by rate category and zone on an accounting 00056495

```

219

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

3 period basis. For PQ-1, PQ-2 and PQ-3, there will be 3 files 00056496
3 corresponding to the 3 accounting periods in each of these postal 00056497
3 quarters. Similarly, PQ-4 will have 4 files. ; 00056498
1 DATA VIP_ZONE; 00056499
5 INFILE IN3; 00056500
7 INPUT @1 PQ_FY \$3. /* '100', '200', '300' OR '400' */ 00056501
13 @4 RATE_CAT \$CHAR6. /* 'INTRA', 'INTERM', 'INTERO' OR 'DBMC' 00056502
17 */ 00056503
13 @10 ZONE \$1. /* 0, 1, 3, 4, 5, 6, 7 OR 8 */ 00056504
13 @11 VIP_ZVOL 10. ; 00056505
10 INDICIA='PI'; 00056506
6 IF PQ_FY='100' THEN PQ_FY='000' /* change PQ-1 to PQ-0 */ ; 00056507
6 IF PQ_FY='400' THEN PQ_FY='500' /* change PQ-4 to PQ-5 */ ; 00056508
1 * Delete CBCIS quarterly volume totals (permit indicia) for 00056509
3 intra-BMC zone 5, DSCF (zone='S') and DDU (zone='D'); 00056510
3 IF RATE_CAT='INTRA ' AND ZONE='5' THEN DELETE; 00056511
3 IF RATE_CAT='DBMC ' AND (ZONE='S' OR ZONE='D') THEN DELETE; 00056512
2 * Delete records corresponding to invalid zones with rate categories. ; 00056513
4 IF RATE_CAT='DBMC ' AND (ZONE < '1' OR ZONE > '5') THEN DELETE ; 00056514
4 IF RATE_CAT='INTERM' AND (ZONE < '1' OR ZONE > '8') THEN DELETE ; 00056515
4 IF RATE_CAT='INTERO' AND (ZONE < '1' OR ZONE > '8') THEN DELETE ; 00056516
4 IF RATE_CAT='INTRA ' AND (ZONE < '0' OR ZONE > '4') THEN DELETE ; 00056517
6 KEEP PQ_FY INDICIA RATE_CAT ZONE VIP_ZVOL ; 00056518
1 PROC SORT DATA=VIP_ZONE; BY PQ_FY INDICIA RATE_CAT ; 00056519
1 * Sum the CBCIS (VIP) volumes by indicia and rate category over all 00056520
3 zones. ; 00056521
1 PROC MEANS NOPRINT SUM DATA=VIP_ZONE; 00056522
4 VAR VIP_ZVOL; BY PQ_FY INDICIA RATE_CAT; 00056523
1 OUTPUT OUT=VIP_RCAT SUM=VIP_ZVOL ; 00056524
1 * Merge the VIP volumes with the corresponding RPW volumes by all 00056525
3 combinations of postal quarter, indicia and rate category. Assume 00056526
3 that CBCIS volumes are the same as metered and stamped volumes in 00056527
3 order that there is CBCIS adjustment to the RPW zone estimates. ; 00056528
1 DATA COMBINE1; 00056529
6 MERGE RPW_VOL1 VIP_ZONE; BY PQ_FY INDICIA RATE_CAT ZONE; 00056530
11 IF INDICIA='MS' THEN VIP_ZVOL = RPW_ZVOL ; 00056531
1 PROC SORT DATA=OFF_VOL; BY PQ_FY INDICIA RATE_CAT ; 00056532
1 PROC MEANS NOPRINT SUM DATA=OFF_VOL; 00056533
3 VAR REP_VOL; BY PQ_FY INDICIA RATE_CAT; 00056534
3 OUTPUT OUT=OFF_VOL2 SUM=REP_VOL; 00056535
1 * Add the official RPW volumes (REP_VOL), the expanded RPW 00056536
3 data summed by rate category (RPW_ZVOL) and the summed CBCIS 00056537
3 data summed by rate category over all applicable zones 00056538
3 (VIP_ZVOL) by matching postal quarter, indicia and rate category 00056539
3 ; 00056540
1 DATA COMBINE2; 00056541
5 MERGE COMBINE1 RPW_VOL2 OFF_VOL2 VIP_RCAT; 00056542
11 BY PQ_FY INDICIA RATE_CAT ; 00056543
1 PROC PRINT DOUBLE DATA=COMBINE2; 00056545
4 VAR PQ_FY INDICIA RATE_CAT ZONE RPW_ZVOL VIP_ZVOL REP_VOL VIP_RVOL 00056546
6 RPW_RVOL ; 00056547
8 FORMAT RPW_ZVOL VIP_ZVOL REP_VOL VIP_RVOL RPW_RVOL COMMA15. ; 00056548
1 TITLE 'PARCEL SUMS NEEDED TO ADJUST GPY 00 ORIGIN-DESTINATION BMC VOLUM 00056550
1 ES'; 00056560

START

COL	1	2	3	4	5	6	7	8
1	* Create flat file which will be in program:							00056561
5	RPW.PARCPST.ORIGDEST.ADJ#VOLS.CNTL ;							00056562
1	DATA NULL ;							00056570
5	SET COMBINE2;							00056580
8	FILE OUT1;							00056590
10	PUT @1 PQ_FY \$3. /* 'postal quarter */							00056600
14	@5 INDICIA \$2. /* indicia */							00056700
14	@8 RATE_CAT \$CHAR6. /* 'INTER ', 'INTRA ' or 'DBMC '							00056800
36	for METERED AND STAMPED parcels.							00056810
37	'INTERM', 'INTERO', 'INTRA '							00056820
37	or 'DBMC ' for PERMIT parcels.							00056830
35	*/							00056840
14	@14 ZONE 1.							00056900
14	@16 RPW_ZVOL 10. /* expanded RPW volume summed by zone							00057000
37	within rate category */							00057010
14	@26 VIP_ZVOL 10. /* CBCIS data summed by zone within							00057100
36	rate category */							00057110
14	@36 REP_VOL 10. /* official RPW volume for rate							00057200
35	category */							00057210
14	@46 VIP_RVOL 10. /* CBCIS volume for rate category							00057300
36	over all zones */							00057310
14	@56 RPW_RVOL 10. /* expanded RPW volume summed by							00057400
35	rate category over all zones */ ;							00057500

ATTACHMENT A-20

DATASET: H30946.RPW.PARCPST.OD#GFY00.ADJ#VOLS.CNTL

DATE: 01/08/27
TIME: 10:02
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA40
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/03/28
EXPIRATION DATE: **None**

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

FB
80
3,120
15
1,030

CURRENT ALLOCATION:
15 BLOCKS
1 EXTENT

CURRENT UTILIZATION:
5 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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10),RLSE) 00000500
1 //SYSOUT DD DUMMY 00000600
1 //IN1 DD DSN=H30946.RPW.PARCPPOST.OrigDEST.PQ000.DATA,DISP=SHR 00000700
1 // DD DSN=H30946.RPW.PARCPPOST.OrigDEST.PQ200.DATA,DISP=SHR 00000800
1 // DD DSN=H30946.RPW.PARCPPOST.OrigDEST.PQ300.DATA,DISP=SHR 00000900
1 // DD DSN=H30946.RPW.PARCPPOST.OrigDEST.PQ500.DATA,DISP=SHR 00001000
1 //IN2 DD DSN=H30946.RPW.PARCPPOST.GFY000D.SUM#VOLS.DATA,DISP=SHR 00001100
1 //OUT1 DD DSN=H30946.RPW.PARCPPOST.OrigDEST.GFY00.DATA,UNIT=SYSDA, 00001200
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(1,1),RLSE), 00001300
1 // DCB=(LRECL=80,BLKSIZE=4000,RECFM=FB) 00001400
1 //SYSIN DD * 00001500
1 DATA A SPECIAL(DROP=PQ_FY); 00001600
6 INFILE IN1; 00001700
7 INPUT @1 PQ_FY \$3. /* '000', '200', '300' or '500' */ 00001800
14 @5 INDICIA \$2. /* 'MS' or 'PI' */ 00001900
14 @8 RATE_CAT \$CHAR6./* 'INTERM', 'INTERO', 'INTRA ', 00002000
36 or 'DBMC ' */ 00002010
14 @14 ORIG_BMC \$3. /* origin BMC code */ 00002100
14 @18 DEST_BMC \$3. /* destinating BMC code */ 00002200
14 @23 ZONE 1. /* zone */ 00002300
14 @25 PQ_VOL 12. /* PQ volume estimate */ ; 00002400
1 * Delete all intra-BMC zone 5 entries with permit indicia. ; 00002401
2 IF INDICIA='PI' AND RATE_CAT='INTRA ' AND ZONE=5 THEN DELETE; 00002402
2 * Set the rate category for all inter-BMC machinable and inter-BMC 00002403
4 nonmachinable entries to a COMBINED inter-bmc rate category. ; 00002404
2 IF INDICIA='MS' AND (RATE_CAT='INTERO' OR RATE_CAT='INTERM') THEN 00002405
6 RATE_CAT='INTER ' ; 00002406
2 * Output all PERMIT indicia zone 5 DBMC entries and all PERMIT 00002407
4 nonmachinable entries to a 'SPECIAL' file. ; 00002408
2 IF (RATE_CAT='INTERO' AND INDICIA='PI') OR 00002410
5 (RATE_CAT='DBMC ' AND ZONE=5 AND INDICIA='PI') 00002411
3 THEN OUTPUT SPECIAL; 00002420
2 ELSE OUTPUT A; 00002430
1 * Replicate DBMC zone 5 permit indicia and all inter-bmc nonmachinable 00002431
2 permit indicia entries for each quarter in GFY-2000 ; 00002432
1 DATA SPECIAL2; 00002440
4 SET SPECIAL; 00002450
6 PQ_FY='000' ; 00002460
6 OUTPUT ; 00002470
6 PQ_FY='200' ; 00002480
6 OUTPUT ; 00002490
6 PQ_FY='300' ; 00002491
6 OUTPUT ; 00002492
6 PQ_FY='500' ; 00002493
6 OUTPUT ; 00002494
1 * Concatenate files A and SPECIAL2. ; 00002495
1 DATA A2; 00002496
3 SET A SPECIAL2; 00002497
1 * Read in 4 files created by: 00002498
4 H30946.RPW.PARCPPOST.OrigDEST.SUM#VOL2.CNTL ; 00002499

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```

1 DATA B;                                00002500
3   INFILE IN2;                            00002600
5     INPUT @1 PQ_FY $3. /* postal quarter */ 00002700
11        @5 INDICIA $2. /* 'MS' or 'PI' */    00002800
11        @8 RATE_CAT $CHAR6. /* If indicia = 'MS: 'INTER ', 'INTRA ', 00002900
32           or 'DBMC '. If indicia='PI: 'INTERM', 00002910
32           'INTERO', 'INTRA ' or 'DBMC ' */    00002920
11        @14 ZONE 1.                        00003000
11        @16 RPW_ZVOL 10. /* expanded RPW volume summed by zone 00003100
34           within rate category */          00003110
11        @26 VIP_ZVOL 10. /* CBCIS volume summed by zone 00003200
34           within rate category */          00003210
11        @36 REP_VOL 10. /* official RPW volume for rate category */ 00003300
11        @46 VIP_RVOL 10. /* CBCIS volume for rate category over all 00003400
35           zones */                          00003410
11        @56 RPW_RVOL 10. /* expanded RPW volume summed by 00003500
32           rate category over all zones */ ; 00003510
6   IF REP_VOL < 1 THEN DELETE ;           00003600
1   * Compute the different adjustment factors that will be applied to 00003601
3   the permit indicia volumes, depending on quarter, indicia, rate 00003602
3   category and zone. ;                   00003603
4   IF INDICIA='PI' THEN                   00003610
6     ADJ_FAC = (REP_VOL / VIP_RVOL) * (VIP_ZVOL / RPW_ZVOL) ; 00003700
1   * Compute the different adjustment factors that will be applied to 00003710
3   the metered and stamped volumes, depending on quarter, indicia, 00003720
3   rate category. ;                       00003730
4   IF INDICIA='MS' THEN ADJ_FAC = (REP_VOL / RPW_RVOL) ; 00003900
6     ADJ_FAC=SUM(ADJ_FAC,0);              00004000
2   PROC SORT DATA=A2; BY PQ_FY INDICIA RATE CAT ZONE; 00004100
2   PROC SORT DATA=B; BY PQ_FY INDICIA RATE CAT ZONE; 00004200
2   * Add and apply appropriate adjustment factor to all BMC volume 00004210
5   records. ;                             00004220
2   DATA INTER_X(KEEP=ORIG_BMC DEST_BMC ADJ_VOL) 00004300
7     INTRA_X(KEEP=DEST_BMC ADJ_VOL)        00004400
7     DBMC_X(KEEP=DEST_BMC ADJ_VOL)         00004500
7     REJECT;                               00004510
5     MERGE A2 B; BY PQ_FY INDICIA RATE_CAT ZONE ; 00004600
7     ADJ_VOL = PQ_VOL * ADJ_FAC ;          00004700
1   * Separate into 3 rate category specific files. (File: 'INTER X' 00004800
3   includes both inter-bmc machinable and inter-bmc nonmachinable 00004810
3   entries. ;                             00004820
4   IF RATE_CAT='INTER ' THEN OUTPUT INTER_X; 00004900
4   IF RATE_CAT='INTERM' THEN OUTPUT INTER_X; 00004910
4   IF RATE_CAT='INTERO' THEN OUTPUT INTER_X; 00004920
4   IF RATE_CAT='INTRA ' THEN OUTPUT INTRA_X; 00005000
4   IF RATE_CAT='DBMC ' THEN OUTPUT DBMC_X ; 00005100
2   * All observations with an invalid adjustment factor are output to 00005101
4   file: 'REJECT' ;                       00005102
4   IF ADJ_VOL=. THEN OUTPUT REJECT;        00005110
1   PROC PRINT DATA=REJECT(OBS=500);      00005120
3   VAR PQ_FY RATE CAT INDICIA ZONE PQ_VOL; 00005130
1   TITLE 'LISTING OF REJECTED RECORDS';    00005140
1   * ----- ;                          00005200
1   PROC SORT DATA=INTER_X; BY ORIG_BMC DEST_BMC ; 00005300

```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```

1 * Sum adjusted volumes in inter-BMC file by all combinations of 00005310
3 origin BMC and destinating BMC. ; 00005320
1 PROC MEANS NOPRINT SUM DATA=INTER_X; 00005400
3 VAR ADJ_VOL; BY ORIG_BMC DEST_BMC; 00005500
3 OUTPUT OUT=S INTER SUM=TOT_VOL ; 00005600
1 PROC PRINT DOUBLE DATA=S_INTER; 00005700
3 VAR ORIG_BMC DEST_BMC TOT_VOL ; 00005800
5 FORMAT TOT_VOL COMMA10. ; 00005900
8 SUM TOT_VOL ; 00006000
1 TITLE 'ESTIMATED GFY-00 INTER-BMC PARCEL POST VOLUME FOR ALL ORIGIN BMC- 00006100
1 DESTINATING BMC PAIRS'; 00006200
1 * ----- ; 00006300
1 PROC SORT DATA=INTRA_X; BY DEST_BMC ; 00006400
1 * Sum adjusted volumes in intra-BMC file by all destinating BMC's ; 00006410
1 PROC MEANS NOPRINT SUM DATA=INTRA_X; 00006500
3 VAR ADJ_VOL; BY DEST_BMC; 00006600
3 OUTPUT OUT=S INTRA SUM=TOT_VOL ; 00006700
1 PROC PRINT DOUBLE DATA=S_INTRA; 00006800
3 VAR DEST_BMC TOT_VOL ; 00006900
5 FORMAT TOT_VOL COMMA10. ; 00007000
8 SUM TOT_VOL ; 00007100
1 TITLE 'ESTIMATED GFY-00 INTRA-BMC PARCEL POST VOLUME FOR ALL DESTINATING 00007200
2 BMCS'; 00007300
1 * ----- ; 00007400
1 PROC SORT DATA=DBMC_X; BY DEST_BMC ; 00007500
1 * Sum adjusted volumes in DBMC file by all destinating BMC's ; 00007510
1 PROC MEANS NOPRINT SUM DATA=DBMC_X; 00007600
3 VAR ADJ_VOL; BY DEST_BMC; 00007700
3 OUTPUT OUT=S DBMC SUM=TOT_VOL ; 00007800
1 PROC PRINT DOUBLE DATA=S_DBMC; 00007900
3 VAR DEST_BMC TOT_VOL ; 00008000
5 FORMAT TOT_VOL COMMA10. ; 00008100
8 SUM TOT_VOL ; 00008200
1 TITLE 'ESTIMATED GFY-00 DEST-BMC PARCEL POST VOLUME FOR ALL DESTINATING 00008300
1 BMCS'; 00008400
1 * ----- ; 00008500
1 * Place all adjusted BMC volumes in flat file. ; 00008510
1 DATA_NULL ; 00008600
3 SET S_INTER(IN=INX) S_INTRA(IN=INY) S_DBMC(IN=INZ); 00008700
6 FILE OUT1; 00008800
8 IF INX THEN RATE_CAT='INTER'; 00008900
8 IF INY THEN RATE_CAT='INTRA'; 00009000
8 IF INZ THEN RATE_CAT='DBMC'; 00009100
10 PUT @1 'GFY00' 00009200
14 @6 RATE_CAT $CHAR5. /* 'INTRA', 'INTER' or 'DBMC' */ 00009300
14 @12 ORIG_BMC $3. /* originating BMC code, blank for 00009400
36 'INTRA' and 'DBMC' */ 00009410
14 @16 DEST_BMC $3. /* destinating BMC code */ 00009500
14 @21 TOT_VOL 12. /* total adjusted volume */ ; 00009600

```

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ATTACHMENT A-21

DATASET: H30946.RPW.PARCPST.TABULATE.ORIGDEST.CNTL

DATE: 01/08/27
TIME: 10:02
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA84
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 1999/12/02
EXPIRATION DATE: **None**

GENERAL DATA:
RECORD FORMAT: FB
RECORD LENGTH: 80
BLOCK SIZE: 3,120
1ST EXTENT SIZE: 15
SECONDARY QUAN: 1,030

CURRENT ALLOCATION:
15 BLOCKS
1 EXTENT

CURRENT UTILIZATION:
4 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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.SASLIST DD COPIES=2 00000410
1 //SYSOUT DD DUMMY 00000500
1 //IN1 DD DSN=H30946.RPW.PARCPPOST.ORIGDEST.GFY00.DATA,DISP=SHR 00001220
1 //SYSIN DD * 00001300
2 PROC FORMAT; 00001310
4 VALUE \$BMC_ID 00001320
18 'A01'='ASF 01' 00001321
18 'A02'='ASF 02' 00001322
18 'A03'='ASF 03' 00001323
18 'A04'='ASF 04' 00001324
18 'A05'='ASF 05' 00001325
18 'A06'='ASF 06' 00001326
18 'A07'='ASF 07' 00001327
18 'A08'='ASF 08' 00001328
18 'A09'='ASF 09' 00001329
18 'A10'='ASF 10' 00001330
18 'A11'='ASF 11' 00001331
18 'B01'='BMC 01' 00001332
18 'B02'='BMC 02' 00001333
18 'B03'='BMC 03' 00001334
18 'B04'='BMC 04' 00001335
18 'B05'='BMC 05' 00001336
18 'B06'='BMC 06' 00001337
18 'B07'='BMC 07' 00001338
18 'B08'='BMC 08' 00001339
18 'B09'='BMC 09' 00001340
18 'B10'='BMC 10' 00001341
18 'B11'='BMC 11' 00001342
18 'B12'='BMC 12' 00001343
18 'B13'='BMC 13' 00001344
18 'B14'='BMC 14' 00001345
18 'B15'='BMC 15' 00001346
18 'B16'='BMC 16' 00001350
18 'B17'='BMC 17' 00001351
18 'B18'='BMC 18' 00001352
18 'B19'='BMC 19' 00001360
18 'B20'='BMC 20' 00001361
18 'B21'='BMC 21' 00001370
18 'ALL'='TOTAL' ; 00001416
1 * Creates separate files for intra-BMC, dest-BMC and inter-BMC. Adjusts 00001417
3 volumes to agree with Government fiscal year ; 00001418
2 DATA S_INTRA(DROP=ORIG_BMC) 00001419
7 S_DBMC(DROP=ORIG_BMC) 00001420
7 S_INTER ; 00001421
5 INFILE IN1; 00001422
9 INPUT @6 SUBCLASS \$5. /*'INTER, 'INTRA' or 'DBMC' */ 00001430
15 @12 O_BMC \$3. /* origin BMC, blank for INTRA/DBMC */ 00001440
15 @16 D_BMC \$3. /* destinating BMC */ 00001450
15 @21 EST_VOL 12. /* estimated volume */ ; 00001460
7 ORIG_BMC=PUT(O_BMC,\$BMC_ID.); 00001461

b2p

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

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```
7      DEST_BMC=PUT(D_BMC,$BMC_ID.);          00001462
5      FACTOR = 1 ;                          00001466
8      EST_VOL = EST_VOL * FACTOR ;           00001467
5      IF SUBCLASS='INTER' THEN OUTPUT S_INTER; 00001470
5      IF SUBCLASS='INTRA' THEN OUTPUT S_INTRA; 00001480
5      IF SUBCLASS='DBMC' THEN OUTPUT S_DBMC;   00001481
1      * Tabulates inter-BMC volumes by origin BMC - Dest BMC combinations ; 00001482
1      PROC TABULATE DATA=S_INTER FORMAT=9.0 ; 00027700
1      KEYLABEL SUM='VOLUME';                 00027710
4      CLASS ORIG BMC DEST_BMC;               00027720
6      VAR EST_VOL;                           00027730
3      TABLES (ORIG BMC ALL), (DEST BMC ALL)*EST_VOL ; 00027800
2      TITLE 'GFY-2000 VOLUMES BY ORIG-DEST BMC COMBINATIONS FOR ZONE-RATED PA'00027900
1      RCEL POST -- INTER-BMC' ;              00028000
1      PROC SORT DATA=S_INTRA ; BY DEST_BMC;  00028200
1      * Sums intra-bmc volume: first by individual BMC, then a grand total ; 00028201
1      PROC MEANS NOPRINT SUM DATA=S_INTRA; BY DEST_BMC; 00028210
4      VAR EST_VOL;                           00028211
1      OUTPUT OUT=SUM1 SUM=GFY00VOL;          00028220
1      PROC MEANS NOPRINT SUM DATA=S_INTRA;   00028240
4      VAR EST_VOL;                           00028241
1      OUTPUT OUT=SUM2 SUM=GFY00TOT;          00028250
1      * Computes percentages of intra-BMC volume by destinating BMC ; 00028251
1      DATA COMBINE1;                       00028260
4      SET SUM1;                             00028270
6      IF _N_=1 THEN SET SUM2;               00028280
8      PCT_VOL = 100 * GFY00VOL / GFY00TOT ;  00028290
1      DATA SUM2 X(DROP=GFY00TOT);           00028291
4      SET SUM2;                             00028292
6      PCT_VOL=100.00;                       00028293
6      DEST_BMC='ALL';                       00028294
6      GFY00VOL=GFY00TOT;                   00028295
1      DATA COMBINE2;                       00028296
5      SET COMBINE1 SUM2 X;                  00028297
1      * Prints intra-BMC volume and percent of total by destinating BMC/ASF; 00028298
1      PROC PRINT DOUBLE DATA=COMBINE2 SPLIT='*'; 00028300
4      VAR DEST_BMC GFY00VOL PCT_VOL ;        00028400
2      TITLE 'GFY-2000 INTRA-BMC ZONE-RATE PARCEL POST VOLUMES BY BMC/ASF'; 00028500
4      FORMAT PCT_VOL 6.2 GFY00VOL COMMA10. ; 00028610
1      LABEL DEST_BMC='BMC/ASF'              00028700
7      GFY00VOL='GFY-00 VOLUME'             00028800
7      PCT_VOL='PERCENT*TOTAL*VOLUME' ;      00028900
1      * Sums dest-BMC volume: first by destinating BMC/ASF then a grand total; 00028910
1      PROC SORT DATA=S_DBMC ; BY DEST_BMC;  00029000
1      PROC MEANS NOPRINT SUM DATA=S_DBMC; BY DEST_BMC; 00029100
4      VAR EST_VOL;                           00029200
1      OUTPUT OUT=SUM3 SUM=GFY00VOL;          00029300
1      PROC MEANS NOPRINT SUM DATA=S_DBMC;   00029400
4      VAR EST_VOL;                           00029500
1      OUTPUT OUT=SUM4 SUM=GFY00TOT;          00029600
1      * Computes percentage of dest-BMC BY BMC ; 00029610
1      DATA COMBINE3;                       00029700
4      SET SUM3;                             00029800
6      IF _N_=1 THEN SET SUM4;               00029900
```

START

```
COL  +-----1-----+-----2-----+-----3-----+-----4-----+-----5-----+-----6-----+-----7-----+-----8-----
8      PCT_VOL = 100 * GFY00VOL / GFY00TOT ;                                00030000
1 DATA SUM4_X(DROP=GFY00TOT);                                              00030100
4      SET SUM4;                                                            00030200
6      PCT_VOL=100.00;                                                       00030300
6      DEST_BMC='ALL';                                                       00030400
6      GFY00VOL=GFY00TOT;                                                    00030500
1 DATA COMBINE4;                                                            00030600
5      SET COMBINE3 SUM4_X;                                                  00030700
1 * Prints intra-BMC volume and percent of total by destinating BMC/ASF ; 00030710
1 PROC PRINT DOUBLE DATA=COMBINE4 SPLIT='*';                             00030800
4      VAR DEST_BMC GFY00VOL PCT_VOL ;                                       00030900
2      TITLE 'GFY-2000 DEST-BMC ZONE-RATE PARCEL POST VOLUMES BY BMC/ASF'; 00031000
4      FORMAT PCT_VOL 6.2 GFY00VOL COMMA10. ;                               00031100
1 LABEL DEST_BMC='BMC/ASF'                                                  00031200
7      GFY00VOL='GFY-00 VOLUME'                                             00031300
7      PCT_VOL='PERCENT*TOTAL*VOLUME' ;                                     00031400
```

ATTACHMENT A-22

DATE: 01/08/27
TIME: 10:03
PAGE: 001

DATE: 01/08/27
TIME: 10:03
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA91
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/03/30
EXPIRATION DATE: **None**

GENERAL DATA:
RECORD FORMAT: FB
RECORD LENGTH: 80
BLOCK SIZE: 3,120
1ST EXTENT SIZE: 15
SECONDARY QUAN: 1,030

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA91
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/03/30
EXPIRATION DATE: **None**

CURRENT ALLOCATION:
15 BLOCKS
1 EXTENT

CURRENT UTILIZATION:
4 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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10),RLSE) 00000410
1 //SYSOUT DD DUMMY 00000500
1 //IN1 DD DSN=H30946.RPW.PARCPPOST.DEVELO000.DATA,DISP=SHR 00001270
1 //IN2 DD DSN=H30946.BMC.PREFIX.VERSION3.DATA,DISP=SHR 00001294
1 //OUT1 DD DSN=H30946.RPW.PARCPPOST.MACH#NON.PQ000BMC.DATA,UNIT=SYSDA, 00001295
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(10,10),RLSE), 00001296
1 // DCB=(LRECL=50,BLKSIZE=2000,RECFM=FB) 00001297
1 //SYSIN DD * 00001300
2 OPTIONS MISSING=' '; 00001740
2 * Create file of intra-BMC, DBMC and inter-BMC records. ; 00001750
2 DATA INTRAL(KEEP=DEST BMC ZONE INDICIA MACH VOL NONM VOL) 00022900
7 DBMC1(KEEP=DEST BMC ZONE INDICIA MACH VOL NONM VOL) 00023000
7 INTER1(KEEP=ORIG BMC DEST BMC ZONE INDICIA MACH VOL NONM VOL); 00023010
6 INFILE IN1; 00023100
1 * The input file below is generated from SAS program: 00023110
7 RPW.PARCPPOST.ORIGDEST.PQ96FLAT.CNTL ; 00023120
8 INPUT @1 POST QTR 1. /* postal quarter */ 00023200
14 @5 FINANCE $6. /* finance number */ 00023300
14 @12 UNIVCODE $6. /* universe code */ 00023400
14 @19 TESTDATE MMDDYY6. /* test date */ 00023500
14 @26 DEST ZIP $3. /* destinating 3-digit zipcode */ 00023600
14 @30 DEST BMC $3. /* destinating BMC code */ 00023700
14 @34 ORIG ZIP $3. /* origin 3-digit zipcode */ 00023800
14 @38 ORIG BMC $3. /* origin BMC code */ 00023900
14 @42 X_PC 12.2 /* expanded pieces */ 00024000
14 @63 ZONE 1. 00024200
14 @65 REVENUE 9.2 /* revenue */ 00024300
14 @75 INDICIA $2. 00024400
14 @78 SUBGROUP $CHAR5. /* 'INTER','INTRA', or 'DBMC' */ 00024500
14 @84 MAIL_CAT 4. /* mail category code */ 00024600
14 @89 WT_INCR 2. /* weight increment */ 00024700
14 @91 ZONE1 1. /* original zone */ 00024800
14 @92 DESCRIP $CHAR15. /* machinable or nonmachinable */; 00024802
2 IF X_PC < 1 THEN DELETE; 00024820
2 IF SUBGROUP='DDU ' OR SUBGROUP='DSCF ' OR DEST BMC=' ' THEN DELETE ; 00024821
2 IF SUBGROUP='INTER' AND ORIG BMC=' ' THEN DELETE; 00024822
2 IF SUBGROUP='INTER' AND (ZONE < 1 OR ZONE > 8) THEN DELETE ; 00024823
2 IF SUBGROUP='INTRA' AND (ZONE < 0 OR ZONE > 5) THEN DELETE ; 00024824
2 IF SUBGROUP='DBMC ' AND (ZONE < 1 OR ZONE > 5) THEN DELETE ; 00024825
2 * Based on 'DESCRIP' field assign expanded volume to 'machinable 00024826
4 volume' or 'nonmachinable volume. ; 00024827
2 IF INDEX(DESCRIP,'NONM') > 0 THEN DO; 00024828
5 MACH_VOL=0; 00024829
5 NONM_VOL=X_PC; 00024830
2 END; 00024831
2 IF INDEX(DESCRIP,'NONM') = 0 THEN DO; 00024832
5 MACH_VOL=X_PC; 00024833
5 NONM_VOL=0; 00024834
2 END; 00024840
1 * Place records in 3 separate files based on rate category. ; 00025021

```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```

3 IF SUBGROUP='INTRA' THEN OUTPUT INTRA1; 00025022
3 IF SUBGROUP='INTER' THEN OUTPUT INTER1; 00025030
3 IF SUBGROUP='DBMC' THEN OUTPUT DBMC1; 00025040
1 * Initializes expanded volume of zero for each possible origin BMC and 00025050
4   destinating BMC individually ; 00025060
2 DATA BMC_O(KEEP=ORIG_BMC) 00025200
7   BMC_D(KEEP=DEST_BMC MACH_VOL NONM_VOL ZONE INDICIA); 00025201
9   INFILE IN2; 00025210
7   INPUT @1 ORIG_BMC $3. ; 00025220
10   MACH_VOL=0; 00025230
10   NONM_VOL=0; 00025231
8   DEST_BMC=ORIG_BMC; 00025240
8   DO ZONE=0 TO 8; 00025241
9     INDICIA='PI'; 00025242
9     OUTPUT; 00025243
9     INDICIA='MS'; 00025244
9     OUTPUT; 00025245
8   END; 00025246
1 * Obtains 2-dimensional matrix of every possible origin BMC - dest BMC 00025247
3 combination and initialize expanded volume to zero ; 00025248
2 DATA BMC_OD; 00025250
5   SET BMC_D ; 00025260
6   DO K=1 TO NUM_REC; 00025270
9     SET BMC_O POINT=K NOBS=NUM_REC; 00025280
8     OUTPUT; 00025290
6   END; 00025300
1 * Sums the intra-BMC volume by destinating BMC ; 00025310
1 DATA INTRA2; 00025400
4   SET INTRA1 BMC_D; 00025500
6   IF ZONE=2 THEN ZONE = 1 ; 00025501
7   IF ZONE > 5 THEN DELETE ; 00025510
1 PROC SORT DATA=INTRA2; BY INDICIA DEST_BMC ZONE; 00025600
1 PROC MEANS NOPRINT SUM DATA=INTRA2; 00025700
3   VAR MACH_VOL NONM_VOL; BY INDICIA DEST_BMC ZONE; 00025800
1 OUTPUT OUT=S INTRA SUM=MACH_VOL NONM_VOL ; 00025900
1 PROC MEANS SUM DATA=S INTRA; 00026000
3   VAR MACH_VOL NONM_VOL ; 00026100
1 TITLE 'TOTAL MACHINABLE AND NONMACHINABLE INTRA-BMC VOLUME'; 00026200
1 * Sums the dest-BMC volume by destinating BMC. Eliminates any dest-BMC 00026310
3 volume found in Alaska, Hawaii and Puerto Rico ; 00026320
1 DATA DBMC2; 00026400
4   SET DBMC1 BMC_D; 00026500
5   IF ZONE < 1 OR ZONE > 5 THEN DELETE ; 00026501
6   IF ZONE=2 THEN ZONE = 1 ; 00026502
6   IF DEST_BMC='AKA' OR DEST_BMC='HAW' OR DEST_BMC='SJU' THEN DELETE; 00026510
1 PROC SORT DATA=DBMC2; BY INDICIA DEST_BMC ZONE ; 00026600
1 PROC MEANS NOPRINT SUM DATA=DBMC2; 00026700
3   VAR MACH_VOL NONM_VOL; BY INDICIA DEST_BMC ZONE ; 00026800
1 OUTPUT OUT=S DBMC SUM=MACH_VOL NONM_VOL ; 00026900
1 PROC MEANS SUM DATA=S DBMC; 00027000
3   VAR MACH_VOL NONM_VOL ; 00027100
1 TITLE 'TOTAL MACHINABLE AND NONMACHINABLE DBMC VOLUME'; 00027200
1 DATA INTER2; 00027400
4   SET INTER1 BMC_OD; 00027500

```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

6 IF ZONE < 1 THEN DELETE ; 00027600
6 IF ZONE=2 THEN ZONE = 1 ; 00027610
1 PROC SORT DATA=INTER2; BY INDICIA ORIG_BMC DEST_BMC ZONE ; 00027700
1 * Sum inter-BMC expanded volume by all orig BMC - dest BMC pairs ; 00027710
1 PROC MEANS NOPRINT SUM DATA=INTER2; 00027800
3 VAR MACH_VOL NONM_VOL; BY INDICIA ORIG_BMC DEST_BMC ZONE; 00027900
1 OUTPUT OUT=S_INTER SUM=MACH_VOL NONM_VOL ; 00028000
1 DATA S_INTER ; 00028010
6 SET S_INTER; 00028020
9 NONM_VOL=0; 00028030
1 DATA S_INTERO; 00028040
6 SET S_INTER; 00028050
9 MACH_VOL=0; 00028060
1 PROC MEANS SUM DATA=S_INTER; 00028100
3 VAR MACH_VOL NONM_VOL ; 00028200
1 TITLE 'TOTAL MACHINABLE AND NONMACHINABLE INTER-BMC VOLUME'; 00028300
1 * Create a flat file that includes GFY-1998 volume estimates for the 00028410
3 following rate categories: 00028420
5 Inter-BMC - all origin BMC dest-BMC combinations 00028430
5 Intra-BMC - by destinating BMC 00028440
5 Dest-BMC - by destinating BMC ; 00028450
1 DATA _NULL ; 00028500
3 SET S_INTRA(IN=INX) S_DBMC(IN=INY) S_INTERM(IN=INZ) S_INTERO(IN=INZZ); 00028600
6 IF INX THEN SUBGROUP='INTRA' ; 00028700
6 IF INY THEN SUBGROUP='DBMC' ; 00028800
6 IF INZ THEN SUBGROUP='INTERM' ; 00028900
6 IF INZZ THEN SUBGROUP='INTERO'; 00028910
8 FILE OUT1; 00029000
1 * Set originating BMC to 'blank' for all INTRA-bmc and DBMC entries. ; 00029001
5 IF SUBGROUP='INTRA' OR SUBGROUP='DBMC' THEN ORIG_BMC=''; 00029010
9 PUT @1 '500' /* postal quarter */ 00029100
14 @5 INDICIA \$2. /*'MS' or 'PI' */ 00029110
14 @8 SUBGROUP \$CHAR6. /* 'INTER', 'INTRA' OR 'DBMC' */ 00029200
14 @14 ORIG_BMC \$3. /* origin BMC code */ 00029300
14 @18 DEST_BMC \$3. /* destinating BMC code */ 00029400
14 @23 ZONE 1. /* zone */ 00029500
14 @25 MACH_VOL 12. /* machinable volume */ 00029600
14 @37 NONM_VOL 10. /* nonmachinable volume */ ; 00029700

ATTACHMENT A-23

DATASET: H30946.RPW.PARCPST.MN#GFY00.ADJ#VOLS.CNTL

DATE: 01/08/27
TIME: 10:03
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA87
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 2001/04/02
EXPIRATION DATE: ***None***

GENERAL DATA:
RECORD FORMAT: FB
RECORD LENGTH: 80
BLOCK SIZE: 3,120
1ST EXTENT SIZE: 15
SECONDARY QUAN: 1,030

CURRENT ALLOCATION:
15 BLOCKS
1 EXTENT

CURRENT UTILIZATION:
4 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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.WORK DD UNIT=SYSDA,SPACE=(CYL,(20,10),RLSE) 00000500
1 //SYSOUT DD DUMMY 00000600
1 //IN1 DD DSN=H30946.RPW.PARCPPOST.MACH#NON.PQ000BMC.DATA,DISP=SHR 00000700
1 // DD DSN=H30946.RPW.PARCPPOST.MACH#NON.PQ200BMC.DATA,DISP=SHR 00000800
1 // DD DSN=H30946.RPW.PARCPPOST.MACH#NON.PQ300BMC.DATA,DISP=SHR 00000900
1 // DD DSN=H30946.RPW.PARCPPOST.MACH#NON.PQ500BMC.DATA,DISP=SHR 00001000
1 //IN2 DD DSN=H30946.RPW.PARCPPOST.GFY00#OD.SUM#VOLS.DATA,DISP=SHR 00001100
1 //OUT1 DD DSN=H30946.RPW.PARCPPOST.MACH#NON.GFY00BMC.DATA,UNIT=SYSDA, 00001200
1 // DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(1,1),RLSE), 00001300
1 // DCB=(LRECL=80,BLKSIZE=4000,RECFM=FB) 00001400
1 //SYSIN DD * 00001500
1 DATA A SPECIAL(DROP=PQ_FY); 00001600
6 INFILE IN1; 00001700
7 INPUT @1 PQ_FY \$3. /* postal quarter */ 00001800
14 @5 INDICIA \$2. /* indicia: 'MS' or 'PI' */ 00001900
14 @8 RATE_CAT \$CHAR6./* 'INTERM', 'INTERO', 'INTER ', 00002000
34 'INTRA ' or 'DBMC ' */ 00002010
14 @14 ORIG_BMC \$3. /* origin BMC code */ 00002100
14 @18 DEST_BMC \$3. /* destinating BMC code */ 00002200
14 @23 ZONE 1. /* zone */ 00002300
14 @25 MACH_VOL 12. /* FY 2000 machinable volume estimate */ 00002400
14 @37 NONM_VOL 12. /* FY 2000 nonmachinable volume 00002401
38 estimate */ ; 00002402
6 IF MACH_VOL < 1 AND NONM_VOL < 1 THEN DELETE ; 00002403
1 * Delete all zone 5 intra=bmc records with permit indicia. ; 00002406
2 IF ZONE=5 AND RATE_CAT='INTRA ' AND INDICIA='PI' THEN DELETE; 00002410
2 IF INDICIA='MS' AND (RATE_CAT='INTERO' OR RATE_CAT='INTERM') THEN 00002420
4 RATE_CAT='INTER ' ; 00002421
1 * Output all zone 5 DBMC records with permit indicia and all inter-bmc 00002422
3 nonmachinable records with permit indicia to a 'SPECIAL' file. ; 00002423
2 IF (RATE_CAT='INTERO' AND INDICIA='PI') OR 00002424
4 (RATE_CAT='DBMC ' AND ZONE=5 AND INDICIA='PI') THEN OUTPUT SPECIAL ;00002425
2 ELSE OUTPUT A; 00002430
2 * Replicate DBMC zone 5 permit indicia entries and all inter-bmc 00002431
4 permit indicia nonmachinable records for each quarter in GFY-2000. ; 00002432
1 DATA SPECIAL2 ; 00002440
4 SET SPECIAL; 00002450
6 PQ_FY='000' ; 00002460
6 OUTPUT ; 00002470
6 PQ_FY='200' ; 00002480
6 OUTPUT ; 00002490
6 PQ_FY='300' ; 00002491
6 OUTPUT ; 00002492
6 PQ_FY='500' ; 00002493
6 OUTPUT ; 00002494
1 DATA A2; 00002495
3 SET A SPECIAL2; 00002496
1 * Read in file used to adjust volumes in 'DATA A2' above. ; 00002497
1 DATA B; 00002500
3 INFILE IN2; 00002600

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```

5      INPUT @1 PQ_FY $3. /* postal quarter */                00002700
11      @5 INDICIA $2. /* 'PI' or 'MS' */                      00002800
11      @8 RATE CAT $CHAR6. /* 'INTRA', 'INTER' or 'DBMC' */  00002900
11      @14 ZONE 1.                                           00003000
11      @16 RPW_ZVOL 10. /* expanded RPW volume summed by zone 00003100
38              within rate category */                      00003110
11      @26 VIP_ZVOL 10. /* CBCIS volume summed by zone within 00003200
33              rate category */                              00003210
11      @36 REP_VOL 10. /* official RPW volume for rate category */ 00003300
11      @46 VIP_RVOL 10. /* CBCIS volume for rate category over all 00003400
34              zones */                                      00003410
11      @56 RPW_RVOL 10. /* expanded RPW volume summed by rate 00003500
33              category over all zones */ ;                  00003510
6      IF REP_VOL < 1 THEN DELETE ;                          00003600
2      * Compute the different adjustment factors that will be applied to 00003601
4      the permit indicia volumes, depending on quarter, indicia, rate 00003602
4      category and zone. ;                                    00003603
4      IF INDICIA='PI' THEN                                    00003610
6          ADJ_FAC = (REP_VOL / VIP_RVOL) * (VIP_ZVOL / RPW_ZVOL) ; 00003700
2      * Compute the different adjustment factors that will be applied to 00003800
2      the metered and stamped volumes, depending on quarter, indicia, 00003810
2      and rate category. ;                                    00003820
4      IF INDICIA='MS' THEN ADJ_FAC = (REP_VOL / RPW_RVOL) ; 00003900
6      ADJ_FAC=SUM(ADJ_FAC,0);                                  00004000
2      PROC SORT DATA=A2; BY PQ_FY INDICIA RATE CAT ZONE;    00004100
2      PROC SORT DATA=B; BY PQ_FY INDICIA RATE CAT ZONE;    00004200
1      * Add and apply appropriate adjustment factor to the machinable volume, 00004210
3      nonmachinable volume and total volume for all BMC records. ; 00004220
2      DATA INTER X(KEEP=ORIG BMC DEST BMC ADJ_MVOL ADJ_NVOL ADJ_TVOL) 00004300
7          INTRA X(KEEP=DEST BMC ADJ_MVOL ADJ_NVOL ADJ_TVOL) 00004400
7          DBMC X(KEEP=DEST BMC ADJ_MVOL ADJ_NVOL ADJ_TVOL) 00004500
7          REJECT ;                                           00004510
5      MERGE A2 B; BY PQ_FY INDICIA RATE CAT ZONE ;          00004600
7      ADJ_MVOL = MACH_VOL * ADJ_FAC ;                        00004700
7      ADJ_NVOL = NONM_VOL * ADJ_FAC ;                        00004800
7      ADJ_TVOL=SUM(ADJ_MVOL,ADJ_NVOL) /* combined volume */ ; 00004810
2      * Separate into 3 rate category specific files ;      00004820
4      IF RATE_CAT='INTER' THEN OUTPUT INTER_X;              00004900
4      IF RATE_CAT='INTERM' THEN OUTPUT INTER_X;              00004910
4      IF RATE_CAT='INTERO' THEN OUTPUT INTER_X;              00004920
4      IF RATE_CAT='INTRA' THEN OUTPUT INTRA_X;               00005000
4      IF RATE_CAT='DBMC' THEN OUTPUT DBMC_X ;               00005100
4      IF ADJ_MVOL=. OR ADJ_NVOL=. THEN OUTPUT REJECT ;      00005110
1      * ----- ;                                           00005200
1      PROC PRINT DOUBLE DATA=REJECT(OBS=500);              00005210
1      TITLE 'FIRST 500 REJECTED RECORDS';                    00005220
1      PROC SORT DATA=INTER_X; BY ORIG_BMC DEST_BMC ;        00005300
1      * Sum adjusted machinable, nonmachinable and total volumes for INTER-BMC 00005310
3      over all combinations of origin BMC and destinating BMC. ; 00005320
1      PROC MEANS NOPRINT SUM DATA=INTER_X;                  00005400
3      VAR ADJ_MVOL ADJ_NVOL ADJ_TVOL; BY ORIG_BMC DEST_BMC; 00005500
3      OUTPUT OUT=S INTER SUM=TOT_MVOL TOT_NVOL TOT_VOL;      00005600
1      PROC PRINT DOUBLE DATA=S INTER;                       00005700
3      VAR ORIG_BMC DEST_BMC TOT_MVOL TOT_NVOL TOT_VOL ;      00005800

```

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START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```
5      FORMAT TOT_VOL TOT_MVOL TOT_NVOL COMMA10. ;                00005900
8      SUM TOT_VOL TOT_MVOL TOT_NVOL ;                          00006000
1  TITLE 'ESTIMATED GFY-00 INTER-BMC PARCEL POST VOLUME FOR ALL ORIGIN BMC-00006100
1  DESTINATING BMC PAIRS';                                     00006200
1  * -----; 00006300
1  * Sum adjusted machinable, nonmachinable and total volumes for INTRA-BMC00006310
3  over all destinating BMC's ;                                00006320
1  PROC SORT DATA=INTRA X; BY DEST_BMC ;                      00006400
1  PROC MEANS NOPRINT SUM DATA=INTRA X;                       00006500
3  VAR ADJ_MVOL ADJ_NVOL ADJ_TVOL; BY DEST_BMC;                00006600
3  OUTPUT OUT=S_INTRA SUM=TOT_MVOL TOT_NVOL TOT_VOL ;          00006700
1  PROC PRINT DOUBLE DATA=S_INTRA;                             00006800
3  VAR DEST_BMC TOT_MVOL TOT_NVOL TOT_VOL ;                    00006900
5  FORMAT TOT_VOL TOT_MVOL TOT_NVOL COMMA10. ;                 00006910
8  SUM TOT_VOL TOT_MVOL TOT_NVOL ;                             00006920
1  TITLE 'ESTIMATED GFY-00 INTRA-BMC PARCEL POST VOLUME FOR ALL DESTINATING00007200
2  BMCS';                                                       00007300
1  * -----; 00007400
1  * Sum adjusted machinable, nonmachinable and total volumes for DBMC 00007410
3  over all destinating BMC's ;                                00007420
1  PROC SORT DATA=DBMC X; BY DEST_BMC ;                       00007500
1  PROC MEANS NOPRINT SUM DATA=DBMC X;                         00007600
3  VAR ADJ_MVOL ADJ_NVOL ADJ_TVOL; BY DEST_BMC;                00007610
3  OUTPUT OUT=S_DBMC SUM=TOT_MVOL TOT_NVOL TOT_VOL ;           00007620
1  PROC PRINT DOUBLE DATA=S_DBMC;                             00007900
3  VAR DEST_BMC TOT_MVOL TOT_NVOL TOT_VOL ;                    00007910
5  FORMAT TOT_VOL TOT_MVOL TOT_NVOL COMMA10. ;                 00007920
8  SUM TOT_VOL TOT_MVOL TOT_NVOL ;                             00007930
1  TITLE 'ESTIMATED GFY-00 DEST-BMC PARCEL POST VOLUME FOR ALL DESTINATING 00008300
1  BMCS -- SPLIT BETWEEN MACHINABLE AND NONMACHINABLE';        00008400
1  * -----; 00008500
1  * Place all adjusted BMC volumes in flat file. ;            00008510
1  DATA_NULL ;                                                 00008600
3  SET S_INTER(IN=INX) S_INTRA(IN=INY) S_DBMC(IN=INZ);          00008700
6  FILE OUT1;                                                  00008800
8  IF INX THEN RATE_CAT='INTER';                                00008900
8  IF INY THEN RATE_CAT='INTRA';                                00009000
8  IF INZ THEN RATE_CAT='DBMC';                                 00009100
8  IF DEST_BMC=' ' THEN DELETE;                                00009110
10  PUT @1 'GFY00' /* ID for Government Fiscal Year 2000 */    00009200
14  @6 RATE_CAT $CHAR5. /* 'INTRA', 'INTER' or 'DBMC'; */      00009300
14  @12 ORIG_BMC $3. /* origin BMC code, blank for 'INTRA'     00009400
35  and 'DBMC' */                                              00009410
14  @16 DEST_BMC $3. /* destinating BMC code */                00009500
14  @21 TOT_MVOL 12. /* total adjusted machinable volume */    00009600
14  @33 TOT_NVOL 12. /* total adjusted nonmachinable volume */ 00009700
14  @45 TOT_VOL 12. /* total adjusted combined volume */ ;     00009800
```

DATASET: H30946.RPW.PARCPPOST.TABULATE.MACHNON.CNTL

DATE: 01/08/27
TIME: 10:03
PAGE: 001

GENERAL DATA:
MANAGEMENT CLASS: MCSTD
STORAGE CLASS: SCTSO
DATA CLASS: **None**
VOLUME SERIAL: T0AA70
DEVICE TYPE: 3390
ORGANIZATION: PS
DATA SET NAME TYPE:
CREATION DATE: 1999/08/09
EXPIRATION DATE: **None***

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

FB
80
3,120
15
1,030

CURRENT ALLOCATION:
15 BLOCKS
1 EXTENT

CURRENT UTILIZATION:
3 BLOCKS
1 EXTENT

ATTACHMENT A-24

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 RMT77 00000300
1 //S01 EXEC SAS 00000400
1 //SAS8.SASLIST DD COPIES=2 00000410
1 //SYSOUT DD DUMMY 00000500
1 //IN1 DD DSN=H30946.RPW.PARCPST.MACH#NON.GFY00BMC.DATA,DISP=SHR 00001220
1 //SYSIN DD * 00001300
2 PROC FORMAT; 00001310
4 VALUE $BMC_ID 'A01'='ASF 01' 00001320
18 'A02'='ASF 02' 00001330
18 'A03'='ASF 03' 00001340
18 'A04'='ASF 04' 00001350
18 'A05'='ASF 05' 00001360
18 'A06'='ASF 06' 00001370
18 'A07'='ASF 07' 00001380
18 'A08'='ASF 08' 00001390
18 'A09'='ASF 09' 00001400
18 'A10'='ASF 10' 00001410
18 'A11'='ASF 11' 00001411
18 'B01'='BMC 01' 00001412
18 'B02'='BMC 02' 00001413
18 'B03'='BMC 03' 00001414
18 'B04'='BMC 04' 00001415
18 'B05'='BMC 05' 00001416
18 'B06'='BMC 06' 00001417
18 'B07'='BMC 07' 00001418
18 'B08'='BMC 08' 00001419
18 'B09'='BMC 09' 00001420
18 'B10'='BMC 10' 00001421
18 'B11'='BMC 11' 00001422
18 'B12'='BMC 12' 00001423
18 'B13'='BMC 13' 00001424
18 'B14'='BMC 14' 00001425
18 'B15'='BMC 15' 00001426
18 'B16'='BMC 16' 00001427
18 'B17'='BMC 17' 00001428
18 'B18'='BMC 18' 00001429
18 'B19'='BMC 19' 00001430
18 'B20'='BMC 20' 00001431
18 'B21'='BMC 21' ; 00001432
1 * One record is output for each INTRA-BMC record. Two records are 00001433
3 output for each INTER-BMC record (first for origin BMC, second for 00001434
3 destinating BMC. ; 00001435
2 DATA A(KEEP=BMC MACH_VOL NONM_VOL); 00001436
5 INFILE IN1; 00001437
9 INPUT @6 SUBCLASS $5. /*'INTER, 'INTRA' or 'DBMC' */ 00001438
15 @12 ORIG_BMC $3. /* origin BMC, blank for INTRA/DBMC */ 00001440
15 @16 DEST_BMC $3. /* destinating BMC */ 00001450
15 @21 MACH_VOL 12. /* estimated machinable volume */ 00001460
15 @33 NONM_VOL 12. /* estimated nonmachinable volume */ ; 00001461
3 IF DEST_BMC= ' THEN DELETE ; 00001462
5 FACTOR=1; 00001465
5 IF SUBCLASS='INTER' THEN DO; 00001470

```

hhe

START

COL -----1-----2-----3-----4-----5-----6-----7-----8

```
8      BMC=ORIG_BMC;                                00001471
7      OUTPUT;                                        00001472
8      BMC=DEST_BMC;                                00001473
7      OUTPUT;                                        00001474
4      END ;                                          00001475
5      IF SUBCLASS='INTRA' OR SUBCLASS='DBMC ' THEN DO; 00001480
6      BMC=DEST_BMC;                                00001481
5      OUTPUT;                                        00001482
5      END;                                          00001483
1      * Sum the machinable and nonmachinable volume by BMC ; 00001484
1      PROC SORT DATA=A ; BY BMC;                  00028200
1      PROC MEANS NOPRINT SUM DATA=A; BY BMC;      00028210
4      VAR MACH VOL NONM VOL ;                      00028211
1      OUTPUT OUT=SUM1 SUM=GFY00_M GFY00_N ;        00028220
1      * Obtain machinable and nonmachinable volume total over all BMC's ; 00028230
1      PROC MEANS NOPRINT SUM DATA=A;              00028240
4      VAR MACH VOL NONM VOL ;                      00028241
1      OUTPUT OUT=SUM2 SUM=GFY00_TM GFY00_TN ;      00028250
1      * Compute percentage of machinable and nonmachinable volume by BMC ; 00028251
1      DATA COMBINE1;                              00028260
4      SET SUM1;                                    00028270
6      IF _N=1 THEN SET SUM2;                      00028280
8      PCT_MVOL = 100 * GFY00_M / GFY00_TM ;        00028290
8      PCT_NVOL = 100 * GFY00_N / GFY00_TN ;        00028291
1      * Print report which provides the machinable and nonmachinable parcel 00028292
3      volumes by BMC, plus applicable percentages. ; 00028293
1      PROC PRINT DOUBLE DATA=COMBINE1 SPLIT='*';  00028300
4      VAR BMC GFY00_M GFY00_N PCT_MVOL PCT_NVOL ;  00028400
2      TITLE 'GFY-2000 ZONE-RATE PARCEL POST MACHINABLE AND NONMACHINABLE VOL 00028500
1      UMES BY BMC/ASF';                             00028510
1      TITLE3 'INTRA-BMC AND DBMC INCLUDE ONE BMC, INTER-BMC INCLUDES TWO BMC' 00028600
1      S";                                           00028601
4      FORMAT PCT_MVOL PCT_NVOL 6.2 GFY00_M GFY00_N COMMA15. BMC $BMC_ID. ; 00028610
4      SUM PCT_MVOL PCT_NVOL GFY00_M GFY00_N ;      00028620
1      LABEL BMC='BMC/ASF'                          00028700
7      GFY00_M='GFY-00*MACHINABLE*VOLUME'          00028800
7      GFY00_N='GFY-00*NONMACHINABLE*VOLUME'        00028810
7      PCT_MVOL='PERCENT*MACHINABLE*VOLUME'          00028900
7      PCT_NVOL='PERCENT*NONMACHINABLE*VOLUME' ;    00029000
```

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ATTACHMENT B

RECORD LAYOUTS OF INPUT AND OUTPUT FILES

HSI.RPW.HQ044D01.FY00PQ1
 HSI.RPW.HQ044D01.FY00PQ2
 HSI.RPW.HQ044D01.FY00PQ3
 HSI.RPW.HQ044D01.FY00PQ4
 H30946.RPW.PARCPOST.BAD#ZONE.PQn00.DATA (n= 1 , 2, 3, and 4)
 H30946.RPW.PARCPOST.PQn00.OTHER.DATA (n= 1, 2, 3 and 4)
 H30946.RPW.PARCPOST.PQn00X.OTHER.DATA (n=1, 2, 3 and 4)
 H30946.RPW.PARCPOST.PQn00.INTRABMC.DATA (n=1, 2, 3 and 4)
 H30946.RPW.PARCPOST.PQn00.INTRA#BC.DATA (n=1, 2, 3 and 4)
 H30946.RPW.PARCPOST.PQn00COR.OTHER.DATA (n=1, 2, 3 and 4)
 H30946.RPW.PARCPOST.PQn00COR.INTRABMC.DATA
 H30946.RPW.PARCPOST.PQn00COR.INTRA#BD.DATA
 H30946.RPW.PARCPOST.PQn00COR.BAD#ZONE..DATA
 H30946.RPW.PARCPOST.INTRA#PI.DBMC5#00.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-6	Finance Number	Character
7-11	Five-digit MEP zipcode	Character
12-19	Date of RPW sample	Numeric, YYYYMMDD format
26-27	Version of software	Numeric
28	End Time	Numeric, HHMM format (military time)
32-35	Subsample skip interval	Numeric
36-39	Mail Category Code	Numeric
40-43	Pieces	Numeric
44-55	Revenue	Numeric, decimal Point in Position 52

(continued)

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
56-67	Pounds	Numeric, decimal Point in Position 62
68-70	Agency Code	Character
71	CAG of office	Character
72-75	Special Service Code	Character
76-78	3-digit origin zipcode	Character
79	Zone	Numeric
80-87	Short Paid Revenue	Numeric, decimal point in Position 84
88-95	Over Paid Revenue	Numeric, decimal point in Position 92
96	Indicia Code	Character, 'A'=Stamped 'B'=Meter 'C'=Permit 'D'=Stamped Envelope 'E'=Precanceled Stamp 'F'=Stamped (Agency Code 901) 'G'=Metered (Agency Code 901) 'H'=Penalty (All Other) 'I'=Permit Imprint (Agency Code 996,997) 'J'=Stamped Envelope (Agency 995) 'K'=Franked (Govt Agency 700,800) 'L'=Penalty (USPS) 'M'=Permit (USPS) 'N'=None 'O' = Metered (USPS) 'P' = PVI Meter
97	Automation Compatibility code	Character
98	Shape Code	Character '0'=letter, '1'=flat, '2'=IPP 'B' = balloon parcel 'O' = oversized parcel
99-101	Length	Numeric
102-103	Width	Numeric (may be blank)
104-105	Height	Numeric (may be blank)

(continued)

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
106-107	Girth	Numeric (may be blank)
108	Subsampling Method Code	Numeric, '0'=No Subsampling '1'=Counted '2'=Weighted '3'=Sack/Tray '4'=Container
109-113	Special Service Record Number	Numeric, decimal point in position 111
114-115	Session Number	Numeric
116-122	Record Number	Numeric, decimal point in position 120
123-125	User ID Code	Character
126	LAPE Flag	Character
127-129	Customer Service District 3-digit Code	Character
130-131	Accounting Period	Numeric, zero-filled
132-142	Record Locator	Numeric, decimal point in position 140
143-157	Combined Blowup	Numeric, decimal point in position 152
158-167	Adjustment Factor	Numeric, decimal point in position 162

H30946.RPW.PARCPOST.INTERM.RATES99.DATA

Rate Table for Inter-BMC Machinable Rates

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-2	Weight Increment	Numeric (2, 3, . . . 35, 71, 72) 71 = balloon parcel 72 = oversized parcel
6-10	Zones 1-2 Rate	Numeric, decimal point in position 8
13-17	Zone 3 Rate	Numeric, decimal point in position 15
20-24	Zone 4 Rate	Numeric, decimal point in position 22
27-31	Zone 5 Rate	Numeric, decimal point in position 29
34-38	Zone 6 Rate	Numeric, decimal point in position 36
41-45	Zone 7 Rate	Numeric, decimal point in position 43
47-52	Zone 8 Rate	Numeric, decimal point in position 50

H30946.RPW.PARCPOST.INTERO.RATES99.DATA

Rate Table for Inter-BMC Nonmachinable Rates

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-2	Weight Increment	Numeric (2, 3, ..., 70,71) 71 = balloon parcel
6-10	Zones 1-2 Rate	Numeric, decimal point in position 8
13-17	Zone 3 Rate	Numeric, decimal point in position 15
20-24	Zone 4 Rate	Numeric, decimal point in position 22
27-31	Zone 5 Rate	Numeric, decimal point in position 29
34-38	Zone 6 Rate	Numeric, decimal point in position 36
41-45	Zone 7 Rate	Numeric, decimal point in position 43
47-52	Zone 8 Rate	Numeric, decimal point in position 50

H30946.RPW.PARCPOST.INTRA.RATES99.DATA

Rate Table for Intra-BMC Rates

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-2	Weight Increment	Numeric (2, 3, ..., 70, 71,72) 71 = balloon parcel 72= oversized parcel
6-10	Local Zone Rate	Numeric, decimal point in position 8
13-17	Zones 1-2 Rate	Numeric, decimal point in position 15
20-24	Zone 3 Rate	Numeric, decimal point in position 22
27-31	Zone 4 Rate	Numeric, decimal point in position 29
36-38	Zone 5 Rate	Numeric, decimal point in position 36

H30946.RPW.PARCPOST.DBMC.RATES95.DATA

Rate Table for Destinating Dropped Shipped Rates

(Including DDU and DSCF rates)

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-2	Weight Increment	Numeric (2, 3, ..., 70,71,72) 71 = balloon parcel 72 = oversized parcel
6-10	DDU Rate	Numeric, decimal point in position 8
13-17	DSCF Rate	Numeric, decimal point in position 15
20-24	Zones 1-2 Rate	Numeric, decimal point in position 22
27-31	Zone 3 Rate	Numeric, decimal point in position 29
32-38	Zone 4 Rate	Numeric, decimal point in position 36
39-45	Zone 5 Rate	Numeric, decimal point in position 43

H30946.LATLON.LOOKUP.FILE.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
6-8	3-digit zipcode	Character
11-12	Latitude degrees	Numeric
14-15	Latitude minutes	Numeric
19-21	Longitude degrees	Numeric
23-24	Longitude minutes	Numeric

H30946.ZIPCODE.ZONE.LOOKUP.MAHY99.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	3-digit origin zipcode	Numeric, Zero Filled
5-7	3-digit destinating zipcode	Numeric, Zero Filled
9	Zone	1, 2, 3, 4, 5, 6, 7, or 8
11-15	Intra-BMC ID	'INTRA', if intra-BMC Otherwise, blank

H30946.BMC.PREFIX.VERSION3.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	BMC/ASF Code	Alphanumeric

H30946.BMC.BYZIP.MAY99.VERSION3.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	3-digit zipcode	Numeric, zero filled
5-7	BMC/ASF Code serving 3-digit zipcode	Alphanumeric

HSF.HQ330T02.PQ01FY00
 HSF.HQ330T02.PQ02FY00
 HSF.HQ330T02.PQ03FY00
 HSF.HQ330T02.PQ04FY00

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	Baseunit Code	Numeric, Zero Filled
4-9	Finance Number	Numeric, Zero Filled
10-14	5-Digit Main Office Zipcode	Numeric, Zero Filled
15-19	5-Digit Facility Zipcode	Numeric, Zero Filled
22-25	Headquarter Code	Alphanumeric
26-28	Day Number within Quarter	Numeric
29-30	BA Code	Alphanumeric
31-33	ODIS Area Code	Numeric, Zero Filled
34-39	Test ID	Numeric, Zero Filled
40-47	Test Date	YYYYMMDD
48-50	Sample Strata Code	Numeric, Zero Filled
51-80	Name of Facility	Alphanumeric
81	CAG of Post Office	Alpha
82-161	Description of Samping Unit	Alphanumeric
162-166	5-Digit Zipcode of Sample	Numeric, Zero Filled
167-169	Sample Cell	Numeric, Zero Filled
170-172	Universe Code	Numeric, Zero Filled
173-202	Name of Main Office	Alpha
203-205	Customer Service District Code	Numeric, Zero Filled

H30946.RPW.PARCPOST.CONS#MS.PQ000EXP.DATA
 H30946.RPW.PARCPOST.CONS#MS.PQ200EXP.DATA
 H30946.RPW.PARCPOST.CONS#MS.PQ300EXP.DATA
 H30946.RPW.PARCPOST.CONS#MS.PQ500EXP.DATA
 H30946.RPW.PARCPOST.CONS#PI.PQ100EXPDATA
 H30946.RPW.PARCPOST.CONS#PI.PQ200EXP.DATA
 H30946.RPW.PARCPOST.CONS#PI.PQ300EXP.DATA
 H30946.RPW.PARCPOST.CONS#PI.PQ400EXP.DATA
 H30946.RPW.PARCPOST.CONS#MS.PQ000ADJ.DATA
 H30946.RPW.PARCPOST.CONS#MS.PQ200ADJ.DATA
 H30946.RPW.PARCPOST.CONS#MS.PQ300ADJ.DATA
 H30946.RPW.PARCPOST.CONS#MS.PQ500ADJ.DATA
 H30946.RPW.PARCPOST.CONS#PI.PQ000.ADJDATA
 H30946.RPW.PARCPOST.CONS#PI.PQ200ADJ.DATA
 H30946.RPW.PARCPOST.CONS#PI.PQ300ADJ.DATA
 H30946.RPW.PARCPOST.CONS#PI.PQ500ADJ.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	Postal Quarter-Fiscal Year	Numeric (example, '000')
5-6	Weight Increment	2-72 71 = balloon parcel 72 = oversized parcel
8	Zone	0, 1, 3, 4, 5, 6, 7 or 8 (blank for DDU and DSCF parcels)
10-11	ID Group	'1' = intra-bmc machinable '2' = intra-bmc nonmachinable '3' = all intra-bmc '4' = inter-bmc machinable '5' = inter-bmc nonmachinable '6' = all inter-bmc '7' = dest-drop machinable '8' = dest-drop nonmachinable '9' = all dest-drop '10' = all machinable '11' = all nonmachinable '12' = all categories

NOTE: "dest-drop" includes 'DBMC', 'DDU' and 'DSCF' parcels.

The pieces, pounds, etc. of DDU and DSCF parcels are comingled with Zones 1-2 DBMC pieces, pounds, etc.

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
13-21	Description 1 of ID Group	'INTRA-BMC, 'INTER-BMC' or , 'DBMC'
23-32	Description 2 of ID Group	'MACHINABLE', 'NONMACHINABLE' or 'COMBINED'
34-45	Total Pieces	Numeric
61-75	Total Pounds	Numeric
76-90	Total Cubic Feet	Numeric
91-105	Total Cubic-Foot Miles	Numeric
106-120	Total Pound-Miles	Numeric

H30946.CISSMNTPARCPOST.SUM#PI.PQ100X.DATA
H30946.CISSMNT.PARCPOST.SUM#PI.PQ200X.DATA
H30946.CISSMNTPARCPOST.SUM#PI.PQ300X.DATA
H30946.CISSMNT.PARCPOST.SUM#PI.PQ400X.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	Postal Quarter-Fiscal Year	Numeric (example, '100')
4-9	Rate Category	'INTRA', 'INTERM' = inter-BMC machinable, 'INTERO' = inter-BMC nonmachinable 'DBMC' (includes 'DDU' and 'DSCF')
10	Zone	'D' = DDU 'S' = DSCF '0' = local '1' = zones 1-2 '3' = zone 3 '4' = zone 4 '5' = zone 5 '6' = zone 6 '7' = zone 7 '8' = zone 8
11-20	Volume	Numeric
21-30	Revenue	Numeric
31-40	Weight in Pounds	Numeric

H30946.RPW.PARCPOST.DEVEL000.DATA
H30946.RPW.PARCPOST.DEVEL200.DATA
H30946.RPW.PARCPOST.DEVEL300.DATA
H30946.RPW.PARCPOST.DEVEL500.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	Postal Quarter-Fiscal Year	'000', '200', '300' or '500'
5-10	Finance Number	Numeric, Zero Filled
12-17	Test ID	Numeric, Zero Filled
19-24	Test Date	MMDDYY
26-28	3-digit destinating zipcode	Numeric, Zero Filled
30-32	Destinating BMC	Alphanumeric
34-36	3-digit origin zipcode	Numeric, Zero Filled
38-40	Origin BMC	Alphanumeric
42-53	Expanded Volume	Numeric, decimal point in column 51
63	Zone	0, 1, 3, 4, 5, 6, 7 or 8 (blank for 'DDU' and 'DSCF')
64-74	Expanded revenue	Numeric, decimal point in column 72
75-76	Indicia	'MS' or 'PI'
77-81	Subgroup	'INTER', 'INTRA' or 'DBMC', 'DDU' or 'DSCF'
83-86	Mail Category Code	Numeric
89-90	Weight Increment	2, 3, 4, 5, . . . , or 70, 71, 72 71 = balloon parcel 72 = oversized parcel
92-106	Description	'MACHINABLE' or 'NONMACHINABLE'

H30946.RPW.PARCPOST.ORIGDEST.PQ000.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ200.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ300.DATA
H30946.RPW.PARCPOST.ORIGDEST.PQ500.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	Postal Quarter-Fiscal Year	'000', '200', '300' or '500'
5-6	Indicia	'MS' or 'PI'
8-13	Rate Category	'INTERM' 'INTERO', 'INTRA' or 'DBMC'
14-16	Origin BMC Code	Alphanumeric
18-20	Destinating BMC Code	Alphanumeric
23	Zone	'0', '1', '3', '4', '5', '6', '7' or '8'
25-36	Parcel Post Volume	Numeric

H30946.RPW.PARCPOST.ORIGDEST.GFY00.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-5	Government Fiscal Year ID	'GFY00'
6-10	Rate Category	'INTER', 'INTRA', or 'DBMC'
12-14	Origin BMC	Alphanumeric, blank or 'INTRA' and 'DBMC'
16-18	Destinating BMC	Alphanumeric
21-32	GFY-2000 Parcel Post Volume	Numeric

HSISMN.PS170D01.RPW.FY200001.G0001V00
 HSISMN.PS170D01.RPW.FY200002.G0001V00
 HSISMN.PS170D01.RPW.FY200003.G0001V00
 HSISMN.PS170D01.RPW.FY200004.G0001V00
 HSISMN.PS170D01.RPW.FY200005.G0001V00
 HSISMN.PS170D01.RPW.FY200006.G0001V00
 HSISMN.PS170D01.RPW.FY200007.G0001V00
 HSISMN.PS170D01.RPW.FY200008.G0001V00
 HSISMN.PS170D01.RPW.FY200009.G0001V00
 HSISMN.PS170D01.RPW.FY200010.G0001V00
 HSISMN.PS170D01.RPW.FY200011.G0001V00
 HSISMN.PS170D01.RPW.FY200012.G0003V00
 HSISMN.PS170D01.RPW.FY200013.G0002V00

H30946.CISSMNT.PARCPOST.ALL#REC.AP0100.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP0200.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP0300.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP0400.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP0500.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP0600.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP0700.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP0800.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP0900.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP1000.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP1100.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP1200.DATA
 H30946.CISSMNT.PARCPOST.ALL#REC.AP1300.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-2	Accounting Period	Numeric, Zero Filled
3	Postal Quarter	'1', '2', '3' or '4'
4-5	Fiscal Year	'98'
6-11	Finance Number	Numeric, Zero Filled
24-29	Effective date of VIP Code	MMDDYY
34-38	VIP Code	Numeric, Zero Filled
39-48	Revenue	Numeric, Implied Decimal After Column 46
49-58	Pieces	Numeric
59-68	Weight in Pounds	Numeric, Implied Decimal After Column 66
71-80	Number of Copies	Numeric

H30946.RPW.PARCPOST.MACH#NON.PQ000BMC.DATA
 H30946.RPW.PARCPOST.MACH#NON.PQ200BMC.DATA
 H30946.RPW.PARCPOST.MACH#NON.PQ300BMC.DATA
 H30946.RPW.PARCPOST.MACH#NON.PQ500BMC.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	Postal Quarter	'000' '200', '300', or '500'
5-6	Indicia	'MS' or 'PI'
8-12	Subgroup	'INTER', 'INTRA' or 'BMC'
14-16	Origin BMC	Alphanumeric for 'INTER' Blank for 'INTRA' and 'DBMC'
18-20	Destinating BMC	Alphanumeric
23	Zone	'0' = local '1' = zones 1-2 '3' = zone 3 '4' = zone 4 '5' = zone 5 '6' = zone 6 '7' = zone 7 '8' = zone 8
25-36	Machinable Volume	Numeric
37-48	Nonmachinable Volume	Numeric

H30946.RPW.PARCPOST.MACH#NON.GFY00BMC.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-5	GFY-98 ID	'GFY00'
6-10	Rate Category	'INTER', 'INTRA' or 'BMC'
12-14	Origin BMC	Alphanumeric for 'INTER'
16-18	Destinating BMC	Blank for 'INTRA' and 'DBMC'
		Alphanumeric
21-32	Machinable Volume	Numeric
33-44	Nonmachinable Volume	Numeric
45-56	Combined Volume	Numeric

H30946.RPW.PARCPOST.PQ000OFF.VOLUMES.DATA
H30946.RPW.PARCPOST.PQ200OFF.VOLUMES.DATA
H30946.RPW.PARCPOST.PQ300OFF.VOLUMES.DATA
H30946.RPW.PARCPOST.PQ500OFF.VOLUMES.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	Postal Quarter	'000', '200', '300' or '500'
5-6	Indicia	'MS' or 'PI'
9-14	Rate Category	'INTRA', 'INTERM', 'INTERO' or 'DBMC'
27-37	Official Volume	Numeric

H30946.RPW.PARCPOST.PQ000OFF.SUM#VOLS.DATA
 H30946.RPW.PARCPOST.PQ200OFF.SUM#VOLS.DATA
 H30946.RPW.PARCPOST.PQ300OFF.SUM#VOLS.DATA
 H30946.RPW.PARCPOST.PQ500OFF.SUM#VOLS.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	Postal Quarter	'000', '200', '300' or '500'
5-6	Indicia	'MS' or 'PI'
8-12	Rate Category	'INTRA', 'INTER' or 'DBMC'
15	Zone	'0' = local '1' = zones 1-2 '3' = zone 3 '4' = zone 4 '5' = zone 5 '6' = zone 6 '7' = zone 7 '8' = zone 8
16-24	Expanded RPW volumes summed by zone within rate category	Numeric
25-33	CBCIS data summed by zone within rate category	Numeric, blank for indicia='MS'
34-42	Official RPW volume for rate category	Numeric
43-51	CBCIS for rate category summed over all zones	Numeric, blank for indicia='MS'
52-60	Expanded RPW volume summed by rate category over all zones	Numeric
61-65	"Hardcoded" intra-BMC permit indicia obtained from corresponding H30946.CISSMNT.PARCPOST.SUM#PI.PQn00.DATA file (n = 1 , 2, 3 and 4)	Numeric

H30946.RPW.PARCPOST.GFY00#OD.SUM#VOLS.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-3	Postal Quarter	'000', '200', '300' or '500'
5-6	Indicia	'MS' or 'PI'
8-12	Rate Category	'INTRA', 'INTER' or 'DBMC'
14	Zone	'0' = local '1' = zones 1-2 '3' = zone 3 '4' = zone 4 '5' = zone 5 '6' = zone 6 '7' = zone 7 '8' = zone 8
16-25	Expanded RPW volumes summed by zone within rate category **	Numeric
26-35	CBCIS data summed by zone within rate category	Numeric
36-45	Official RPW volume for rate category	Numeric
46-55	CBCIS for rate category summed over all zones	Numeric
56-65	Expanded RPW volume summed by rate category over all zones	Numeric

** - the entries in columns 16-25 come from the files:

H30946.RPW.PARCPOST.DEVLE000.DATA
H30946.RPW.PARCPOST.DEVLE200.DATA
H30946.RPW.PARCPOST.DEVLE300.DATA
H30946.RPW.PARCPOST.DEVLE500.DATA

which do not include all parcels that are part of column 16-26 in file:

H30946.RPW.PARCPOST.GFY00OFF.SUM#VOLS.DATA

H30946.RPW.PARCPOST.RATECAT.ID.DATA

<u>Position</u>	<u>Description</u>	<u>Numeric or Character</u>
1-4	RPW Parcel Post Mail Category Code	Numeric
6-10	Parcel Post Rate Category	'INTRA', 'INTER' or 'DBMC'

ATTACHMENT C

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

Name of Mainframe File	LRECL	BLKSIZE	RECFM	DOS NAME *
H30946.BMC.PREFIX.VERSION3.DATA	80	3120	FB	bmc_pref.txt
H30946.BMC.BYZIP.MAY99.VERSION3.DATA	20	800	FB	bmc_zip.txt
H30946.CISSMNT.PARCPST.SUM#PI.PQ100X.DATA	80	4000	FB	sumpil100.txt
H30946.CISSMNT.PARCPST.SUM#PI.PQ200X.DATA	80	4000	FB	sumpi200.txt
H30946.CISSMNT.PARCPST.SUM#PI.PQ300X.DATA	80	4000	FB	sumpi300.txt
H30946.CISSMNT.PARCPST.SUM#PI.PQ400X.DATA	80	4000	FB	sumpi400.txt
H30946.LATLON.LOOKUP.FILE.DATA	30	2670	FB	latlon.txt
H30946.RPW.MAILCAT.RATECAT.ID.DATA	80	3120	FB	rcat_id.txt
H30946.RPW.PARCPST.CONS#MS.PQ000ADJ.DATA	125	5000	FB	adj_m000.txt
H30946.RPW.PARCPST.CONS#MS.PQ200ADJ.DATA	125	5000	FB	adj_m200.txt
H30946.RPW.PARCPST.CONS#MS.PQ300ADJ.DATA	125	5000	FB	adj_m300.txt
H30946.RPW.PARCPST.CONS#MS.PQ500ADJ.DATA	125	5000	FB	adj_m500.txt
H30946.RPW.PARCPST.CONS#PI.PQ000ADJ.DATA	125	5000	FB	adj_p000.txt
H30946.RPW.PARCPST.CONS#PI.PQ200ADJ.DATA	125	5000	FB	adj_p200.txt
H30946.RPW.PARCPST.CONS#PI.PQ300ADJ.DATA	125	5000	FB	adj_p300.txt
H30946.RPW.PARCPST.CONS#PI.PQ500ADJ.DATA	125	5000	FB	adj_p500.txt
H30946.RPW.PARCPST.CONS#MS.PQ000EXP.DATA	125	5000	FB	exp_m000.txt
H30946.RPW.PARCPST.CONS#MS.PQ200EXP.DATA	125	5000	FB	exp_m200.txt
H30946.RPW.PARCPST.CONS#MS.PQ300EXP.DATA	125	5000	FB	exp_m300.txt
H30946.RPW.PARCPST.CONS#MS.PQ500EXP.DATA	125	5000	FB	exp_m500.txt
H30946.RPW.PARCPST.CONS#PI.PQ100EXP.DATA	125	5000	FB	exp_p100.txt
H30946.RPW.PARCPST.CONS#PI.PQ200EXP.DATA	125	5000	FB	exp_p200.txt
H30946.RPW.PARCPST.CONS#PI.PQ300EXP.DATA	125	5000	FB	exp_p300.txt
H30946.RPW.PARCPST.CONS#PI.PQ400EXP.DATA	125	5000	FB	exp_p400.txt
H30946.RPW.PARCPST.DBMC.RATES99.DATA	80	32000	FB	dbmc_r99.txt
H30946.RPW.PARCPST.GFY00#OD.SUM#VOLS.DATA	125	5000	FB	vol_od00.txt
H30946.RPW.PARCPST.INTERM.RATES99.DATA	80	32000	FB	interm_r.txt
H30946.RPW.PARCPST.INTERO.RATES99.DATA	80	32000	FB	intero_r.txt
H30946.RPW.PARCPST.INTRA.RATES99.DATA	80	32000	FB	intra_r.txt
H30946.RPW.PARCPST.MACH#NON.GFY00BMC.DATA	80	4000	FB	mnon_g00.txt
H30946.RPW.PARCPST.MACH#NON.PQ000BMC.DATA	80	4000	FB	mnon_000.txt
H30946.RPW.PARCPST.MACH#NON.PQ200BMC.DATA	80	4000	FB	mnon_200.txt
H30946.RPW.PARCPST.MACH#NON.PQ300BMC.DATA	80	4000	FB	mnon_300.txt
H30946.RPW.PARCPST.MACH#NON.PQ500BMC.DATA	80	4000	FB	mnon_500.txt
H30946.RPW.PARCPST.ORIGDEST.GFY00.DATA	80	4000	FB	od_gfy00.txt
H30946.RPW.PARCPST.ORIGDEST.PQ000.DATA	80	4000	FB	od_100.txt
H30946.RPW.PARCPST.ORIGDEST.PQ200.DATA	80	4000	FB	od_200.txt
H30946.RPW.PARCPST.ORIGDEST.PQ300.DATA	80	4000	FB	od_300.txt
H30946.RPW.PARCPST.ORIGDEST.PQ500.DATA	80	4000	FB	od_500.txt
H30946.RPW.PARCPST.PQ000OFF.VOLUMES.DATA	125	5000	FB	off_v000.txt
H30946.RPW.PARCPST.PQ200OFF.VOLUMES.DATA	125	5000	FB	off_v200.txt
H30946.RPW.PARCPST.PQ300OFF.VOLUMES.DATA	125	5000	FB	off_v300.txt

* - all DOS file names preceded by: /lr067/io_files/

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

Name of Mainframe File	LRECL	BLKSIZE	RECFM	DOS NAME *
H30946.RPW.PARCPOST.PQ5000FF.VOLUMES.DATA	125	5000	FB	off_v500.txt
H30946.RPW.PARCPOST.PQ0000FF.SUM#VOLS.ATA	125	5000	FB	sum_v000.txt
H30946.RPW.PARCPOST.PQ2000FF.SUM#VOLS.DATA	125	5000	FB	sum_v200.txt
H30946.RPW.PARCPOST.PQ3000FF.SUM#VOLS.DATA	125	5000	FB	sum_v300.txt
H30946.RPW.PARCPOST.PQ5000FF.SUM#VOLS.DATA	125	5000	FB	sum_v500.txt

* - all DOS file names preceded by: /lr067/io_files/

ATTACHMENT D

ATTACHMENT D

LISTING OF NAMES OF DOS FILES CORRESPONDING TO ALL 24 MAINFRAME PROGRAMS

Program	Name of Program	DOS File Name
I	H30946.RPW.LIST.NJB#340.CNTL	njb_340.txt
II	H30946.TRANSFER.RPW.PARCPOST.BAD#ZONE.CNTL	bad_zone.txt
III	H30946.TRANSFER.RPW.PARCPOST.RATECAT.CNTL	files3.txt
IV	H30946.RPW.PARCPOST.CORRECT.INTRABMC.CNTL	correct1.txt
V	H30946.RPW.PARCPOST.CORRECT.INTRA#BD.CNTL	correct2.txt
VI	H30946.RPW.PARCPOST.CORRECT.OTHER.CNTL	correct3.txt
VII	H30946.TRANSFER.CISSMNT.PARCPOST.FY2000.CNTL	transfer.txt
VIII	H30946.CISSMNT.SUM.PARCPOST.FY2000.CNTL	vip_sum1.txt
IX	H30946.RPW.PARCPOST.CORRECT.BAD#ZONE.CNTL	correct4.txt
X	H30946.RPW.FORM12.EXPANDED.FY00#MS.CNTL	exp_ms00.txt
XI	H30946.TRANSFER.RPW.DBMC5.INTRA5.CNTL	dbmc5_00.txt
XII	H30946.RPW.FORM12.EXPANDED.FY00#PI.CNTL	exp_pi00.txt
XIII	H30946.RPW.FORM12.FY2000.SUM#VOLS.CNTL	control1.txt
XIV	H30946.RPW.FORM12.FY00#ADJ.CON#MS.CNTL	ms_adj1.txt
XV	H30946.RPW.FORM12.FY00#ADJ.CON#PI.CNTL	pi_adj1.txt
XVI	H30946.RPW.FORM12.GFY2000.REPORT.CNTL	gfy_rpt1.txt
XVII	H30946.RPW.PARCPOST.ORIGDEST.FY00FLAT.CNTL	pp00_od1.txt
XVIII	H30946.RPW.PARCPOST.ORIGDEST.BMC#FY00.CNTL	pp00bmc1.txt
XIX	H30946.RPW.FORM12.ORIGDEST.SUM#VOLS.CNTL	control2.txt
XX	H30946.RPW.PARCPOST.OD#GFY00.ADJ#VOLS.CNTL	od_adj1.txt
XXI	H30946.RPW.PARCPOST.TABULATE.ORIGDEST.CNTL	gfy_rpt2.txt
XXII	H30946.RPW.PARCPOST.MACH#NON.BMC#FY00.CNTL	pp00_mn1.txt
XXIII	H30946.RPW.PARCPOST.MN#GFY00.ADJ#VOLS.CNTL	od_adj2.txt
XXIV	H30946.RPW.PARCPOST.TABULATE.MACH#NON.CNTL	pp_mnrpt.txt

* - all DOS file names are preceded by: \lr067\programs\

ATTACHMENT E

TABLE 1

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SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
 BY WEIGHT INCREMENTS FOR INTRA-BMC MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	959,197	7,980,718	1,324,333	170,415	2,884	0	0	0	10,437,547
3	453,470	4,615,065	884,380	147,104	1,117	0	0	0	6,101,136
4	320,742	2,671,427	603,943	105,607	3,196	0	0	0	3,704,915
5	178,171	1,684,102	356,495	92,255	4,269	0	0	0	2,315,292
6	124,670	1,200,265	183,246	29,229	0	0	0	0	1,537,410
7	88,838	825,217	144,263	33,026	90	0	0	0	1,091,434
8	70,192	574,545	93,811	28,109	557	0	0	0	767,214
9	34,502	394,027	60,609	22,527	0	0	0	0	511,665
10	28,584	300,801	68,091	8,846	383	0	0	0	406,705
11	23,779	214,322	39,170	20,058	0	0	0	0	297,329
12	20,150	218,036	25,067	14,967	871	0	0	0	279,091
13	7,343	131,012	27,238	5,784	63	0	0	0	171,440
14	7,222	118,913	22,593	7,850	0	0	0	0	156,578
15	3,690	114,310	30,793	11,020	0	0	0	0	159,813
16	25,980	85,566	14,018	1,788	0	0	0	0	127,352
17	8,792	105,287	15,021	3,876	126	0	0	0	133,102
18	4,590	61,303	9,518	1,346	670	0	0	0	77,427
19	11,333	80,782	3,877	1,655	0	0	0	0	97,647
20	3,266	70,175	7,759	7,490	0	0	0	0	88,690
21	2,907	36,327	5,311	0	0	0	0	0	44,545
22	5,127	80,438	8,433	5	0	0	0	0	94,003
23	6,431	35,582	3,765	4,639	0	0	0	0	50,417
24	6,240	32,992	8,186	1,242	0	0	0	0	48,660
25	2,784	46,722	4,542	0	0	0	0	0	54,048
26	2,220	26,414	3,501	980	0	0	0	0	33,115
27	2,155	26,739	1,967	0	335	0	0	0	31,196
28	1,242	12,964	2,602	363	0	0	0	0	17,171
29	3,113	32,054	1,532	3,096	0	0	0	0	39,795
30	548	20,630	2,746	0	0	0	0	0	23,924
31	492	20,736	7,733	0	0	0	0	0	28,961
32	5,334	17,493	9,104	1,629	0	0	0	0	33,560
33	73	16,563	1,401	0	0	0	0	0	18,037
34	71	9,904	3,342	3,256	0	0	0	0	16,573
35	2,867	10,336	882	0	0	0	0	0	14,085
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 1
SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	1,620	20,571	1,022	258	0	0	0	0	23,471
O	0	0	0	0	0	0	0	0	0
	=====	=====	=====	=====	=====	=====	=====	=====	=====
	2,417,735	21,892,338	3,980,294	728,420	14,561	0	0	0	29,033,348

TABLE 2
SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC NONMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

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ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	2,916	67,563	1,912	1,053	0	0	0	0	73,444
3	8,651	39,901	17,831	0	0	0	0	0	66,383
4	5,821	71,945	17,622	237	0	0	0	0	95,625
5	1,904	30,577	11,485	553	0	0	0	0	44,519
6	2,825	32,924	3,883	654	0	0	0	0	40,286
7	9,242	30,824	3,444	727	0	0	0	0	44,237
8	2,259	19,903	2,216	0	0	0	0	0	24,378
9	2,412	70,581	7,704	0	0	0	0	0	80,697
10	1,697	7,098	1,430	0	0	0	0	0	10,225
11	1,563	12,496	9,050	892	0	0	0	0	24,001
12	2,711	6,380	5	0	0	0	0	0	9,096
13	3,646	2,252	22,243	0	0	0	0	0	28,141
14	2,397	2,826	5,923	20	0	0	0	0	11,166
15	494	16,496	3,521	24	0	0	0	0	20,535
16	1,139	15,296	1,177	0	0	0	0	0	17,612
17	1,467	19,917	5,607	0	0	0	0	0	26,991
18	1,053	10,247	4,199	260	0	0	0	0	15,759
19	1,616	7,528	2,020	284	0	0	0	0	11,448
20	667	11,290	312	0	0	0	0	0	12,269
21	1,024	8,142	868	531	0	0	0	0	10,565
22	1,546	8,299	4,673	0	0	0	0	0	14,518
23	539	10,181	49	0	0	0	0	0	10,769
24	904	6,066	812	736	0	0	0	0	8,518
25	804	6,344	814	21	0	0	0	0	7,983
26	664	16,711	6,623	879	0	0	0	0	24,877
27	1,886	3,872	15,235	258	0	0	0	0	21,251
28	13,120	7,808	7,100	1,365	0	0	0	0	29,393
29	1,122	6,634	1,507	0	279	0	0	0	9,542
30	116	1,740	1,833	0	0	0	0	0	3,689
31	0	12,502	313	0	0	0	0	0	12,815
32	2,395	23,448	184	0	0	0	0	0	26,027
33	672	7,263	174	711	321	0	0	0	9,141
34	1,479	2,468	1,095	0	0	0	0	0	5,042
35	0	7,131	775	0	0	0	0	0	7,906
36	251	14,473	2,960	4,966	0	0	0	0	22,650
37	90	14,203	761	0	0	0	0	0	15,054
38	486	9,734	4,253	0	0	0	0	0	14,473
39	71	13,999	2,797	255	0	0	0	0	17,122
40	306	7,880	9,374	50	0	0	0	0	17,610
41	778	3,506	1,388	0	63	0	0	0	5,735
42	1,526	13,897	3,638	9	0	0	0	0	19,070
43	66	7,779	2,401	0	0	0	0	0	10,246
44	872	4,504	5,696	237	0	0	0	0	11,309
45	0	4,533	248	1,113	106	0	0	0	6,000
46	0	2,154	1,498	0	0	0	0	0	3,652
47	81	7,897	747	0	0	0	0	0	8,725
48	1,729	4,501	2,902	0	0	0	0	0	9,132

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TABLE 2

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SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
 BY WEIGHT INCREMENTS FOR INTRA-BMC NONMACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	852	4,877	79	165	0	0	0	0	5,973
50	227	1,729	3,136	4	0	0	0	0	5,096
51	0	5,390	377	0	0	0	0	0	5,767
52	91	10,310	307	0	0	0	0	0	10,708
53	91	13,273	59	0	0	0	0	0	13,423
54	288	8,246	0	0	0	0	0	0	8,534
55	0	1,235	3,489	634	0	0	0	0	5,358
56	2,655	804	377	0	0	0	0	0	3,836
57	0	1,319	434	0	0	0	0	0	1,753
58	0	392	5	0	0	0	0	0	397
59	0	494	241	0	0	0	0	0	735
60	0	1,848	0	0	0	0	0	0	1,848
61	0	343	5	0	0	0	0	0	348
62	50	2,259	30	0	0	0	0	0	2,339
63	404	0	529	0	0	0	0	0	933
64	3,574	735	5	0	94	0	0	0	4,408
65	33	5	257	0	0	0	0	0	295
66	0	967	0	0	0	0	0	0	967
67	0	358	611	0	0	0	0	0	969
68	0	377	0	0	0	0	0	0	377
69	0	0	0	0	0	0	0	0	0
70	0	735	377	0	0	0	0	0	1,112
B	12,792	79,039	15,697	1,396	1,447	0	0	0	110,371
O	3,392	10,728	459	0	0	0	0	0	14,579
=====									
	111,456	859,176	228,776	18,034	2,310	0	0	0	1,219,752

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TABLE 3

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SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONE 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	962,112	8,048,279	1,326,246	171,468	2,884	0	0	0	10,510,989
3	462,122	4,654,969	902,210	147,104	1,117	0	0	0	6,167,522
4	326,561	2,743,372	621,563	105,844	3,196	0	0	0	3,800,536
5	180,073	1,714,680	367,980	92,807	4,269	0	0	0	2,359,809
6	127,495	1,233,188	187,129	29,886	0	0	0	0	1,577,698
7	98,081	856,038	147,707	33,752	90	0	0	0	1,135,668
8	72,450	594,449	96,027	28,109	557	0	0	0	791,592
9	36,914	464,609	68,312	22,527	0	0	0	0	592,362
10	30,282	307,898	69,520	8,846	383	0	0	0	416,929
11	25,343	226,818	48,220	20,950	0	0	0	0	321,331
12	22,852	224,416	25,072	14,967	871	0	0	0	288,188
13	10,991	133,264	49,483	5,784	63	0	0	0	199,585
14	9,620	121,741	28,516	7,870	0	0	0	0	167,747
15	4,183	130,807	34,315	11,044	0	0	0	0	180,349
16	27,119	100,862	15,195	1,788	0	0	0	0	144,964
17	10,260	125,205	20,628	3,876	126	0	0	0	160,095
18	5,642	71,551	13,717	1,606	670	0	0	0	93,186
19	12,949	88,309	5,896	1,939	0	0	0	0	109,093
20	3,934	81,468	8,071	7,490	0	0	0	0	100,963
21	3,931	44,469	6,179	531	0	0	0	0	55,110
22	6,675	88,737	13,107	5	0	0	0	0	108,524
23	6,970	45,760	3,814	4,639	0	0	0	0	61,183
24	7,144	39,062	8,998	1,978	0	0	0	0	57,182
25	3,588	53,062	5,356	21	0	0	0	0	62,027
26	2,884	43,126	10,125	1,859	0	0	0	0	57,994
27	4,041	30,609	17,202	258	335	0	0	0	52,445
28	14,362	20,770	9,701	1,728	0	0	0	0	46,561
29	4,234	38,691	3,039	3,096	279	0	0	0	49,339
30	665	22,371	4,579	0	0	0	0	0	27,615
31	492	33,237	8,046	0	0	0	0	0	41,775
32	7,729	40,941	9,290	1,629	0	0	0	0	59,589
33	745	23,826	1,576	711	321	0	0	0	27,179
34	1,550	12,373	4,438	3,256	0	0	0	0	21,617
35	2,867	17,466	1,656	0	0	0	0	0	21,989
36	251	14,473	2,960	4,966	0	0	0	0	22,650
37	90	14,203	761	0	0	0	0	0	15,054
38	486	9,734	4,253	0	0	0	0	0	14,473
39	71	13,999	2,797	255	0	0	0	0	17,122
40	306	7,880	9,374	50	0	0	0	0	17,610
41	778	3,506	1,388	0	63	0	0	0	5,735
42	1,526	13,897	3,638	9	0	0	0	0	19,070
43	66	7,779	2,401	0	0	0	0	0	10,246
44	872	4,504	5,696	237	0	0	0	0	11,309
45	0	4,533	248	1,113	106	0	0	0	6,000
46	0	2,154	1,498	0	0	0	0	0	3,652
47	81	7,897	747	0	0	0	0	0	8,725
48	1,729	4,501	2,902	0	0	0	0	0	9,132

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TABLE 3

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SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
 BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
 (2) ALASKA BYPASS, VOLUME= 1,923,307
 (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	852	4,877	79	165	0	0	0	0	5,973
50	227	1,729	3,136	4	0	0	0	0	5,096
51	0	5,390	377	0	0	0	0	0	5,767
52	91	10,310	307	0	0	0	0	0	10,708
53	91	13,273	59	0	0	0	0	0	13,423
54	288	8,246	0	0	0	0	0	0	8,534
55	0	1,235	3,489	634	0	0	0	0	5,358
56	2,655	804	377	0	0	0	0	0	3,836
57	0	1,319	434	0	0	0	0	0	1,753
58	0	392	5	0	0	0	0	0	397
59	0	494	241	0	0	0	0	0	735
60	0	1,848	0	0	0	0	0	0	1,848
61	0	343	5	0	0	0	0	0	348
62	50	2,259	30	0	0	0	0	0	2,339
63	404	0	529	0	0	0	0	0	933
64	3,574	735	5	0	94	0	0	0	4,408
65	33	5	257	0	0	0	0	0	295
66	0	967	0	0	0	0	0	0	967
67	0	358	611	0	0	0	0	0	969
68	0	377	0	0	0	0	0	0	377
69	0	0	0	0	0	0	0	0	0
70	0	735	377	0	0	0	0	0	1,112
B	14,413	99,611	16,721	1,654	1,447	0	0	0	133,846
O	3,392	10,728	459	0	0	0	0	0	14,579
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	2,529,196	22,751,518	4,209,074	746,455	16,871	0	0	0	30,253,114

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TABLE 4

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SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	1,560,284	1,984,950	2,852,428	2,536,674	1,256,818	887,982	1,529,117	12,608,253
3	0	1,462,477	1,688,051	1,839,916	1,395,647	641,028	469,478	876,772	8,373,369
4	0	876,794	1,327,269	1,981,685	620,800	397,379	302,335	419,827	5,926,089
5	0	506,003	929,123	1,381,668	387,844	268,267	168,572	314,827	3,956,304
6	0	391,951	555,885	798,839	197,750	177,292	104,840	226,822	2,453,379
7	0	151,988	379,886	583,194	193,079	83,268	80,750	135,904	1,608,069
8	0	131,347	313,664	394,419	158,877	79,791	82,360	109,022	1,269,480
9	0	143,780	194,467	336,193	155,334	75,923	59,269	92,975	1,057,941
10	0	77,143	126,276	298,140	174,695	86,386	18,773	72,756	854,169
11	0	126,451	99,613	224,892	184,961	89,736	32,821	79,316	837,790
12	0	49,695	97,326	172,199	162,209	105,183	31,088	60,106	677,806
13	0	59,021	34,816	173,220	88,684	85,355	61,129	49,655	551,880
14	0	46,074	60,714	123,614	132,215	86,403	28,092	38,307	515,419
15	0	39,775	41,635	79,075	98,170	64,356	33,782	37,065	393,858
16	0	34,072	61,305	110,554	105,758	60,170	28,550	42,649	443,058
17	0	19,393	39,165	69,816	55,349	41,223	21,504	53,020	299,470
18	0	21,958	39,123	31,760	58,918	58,242	23,490	26,441	259,932
19	0	9,360	33,241	55,540	56,516	30,702	21,961	22,646	229,966
20	0	15,501	22,848	33,302	48,652	37,309	13,450	25,081	196,143
21	0	13,103	18,918	19,105	52,930	27,970	8,684	29,778	170,488
22	0	3,632	14,599	33,222	43,079	24,083	32,328	31,337	182,280
23	0	7,705	11,074	30,662	84,822	24,000	13,203	40,430	211,896
24	0	3,892	22,354	31,675	35,966	28,938	16,238	26,123	165,186
25	0	1,165	17,458	20,380	17,129	18,469	5,420	35,332	115,353
26	0	4,589	22,887	19,276	13,103	22,124	37,501	23,484	142,964
27	0	2,416	5,390	9,392	31,986	8,497	11,319	12,494	81,494
28	0	12,820	2,502	9,433	7,578	4,538	10,682	16,227	63,780
29	0	5,425	1,582	18,863	10,742	17,914	4,101	17,474	76,101
30	0	2,701	19,388	5,778	8,908	9,629	1,477	15,453	63,334
31	0	4,104	9,101	2,273	13,484	5,835	8,934	20,423	64,154
32	0	184	1,361	12,336	6,962	9,738	3,279	23,887	57,747
33	0	0	2,804	13,319	17,626	6,853	6,010	7,106	53,718
34	0	94	2,974	5,181	5,426	3,619	394	10,527	28,215
35	0	157	1,227	1,967	6,713	2,961	2,615	3,004	18,644
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 4

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SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
 BY WEIGHT INCREMENTS FOR INTER-BMC MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	1,989	63,641	13,226	11,730	5,422	3,645	2,585	102,238
O	0	0	0	0	0	0	0	0	0
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	0	5,787,043	8,246,617	11,786,542	7,180,316	3,945,421	2,636,056	4,527,972	44,109,967

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TABLE 5

10:51 Monday, August 20, 2001 9

SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC NONMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	49,715	11,583	26,161	4,232	6,538	1,335	4,672	104,236
3	0	3,442	13,900	18,026	13,220	7,650	9,213	5,422	70,873
4	0	3,749	11,809	24,239	5,627	2,494	2,017	1,126	51,061
5	0	15,142	18,129	18,532	12,078	491	4,373	11,645	80,390
6	0	4,052	10,830	27,603	8,340	1,978	590	5,430	58,823
7	0	4,519	7,043	32,603	3,911	2,390	308	7,664	58,438
8	0	8,870	8,214	9,465	2,803	4,531	507	4,133	38,523
9	0	478	3,476	3,616	1,594	1,942	957	2,242	14,305
10	0	9,838	5,511	4,897	3,120	3,965	1,362	2,581	31,274
11	0	441	3,678	6,429	9,905	1,202	5,348	773	27,776
12	0	1,046	4,255	3,488	1,818	7,935	0	6,245	24,787
13	0	6,071	717	3,234	2,016	2,616	184	1,326	16,164
14	0	0	4,440	4,107	5,859	2,448	686	1,280	18,820
15	0	750	6,483	4,286	4,353	2,258	264	1,453	19,847
16	0	1,099	6,140	21,981	7,748	1,377	1,021	1,913	41,279
17	0	1,180	4,201	5,191	7,779	4,006	1,630	9,579	33,566
18	0	3,071	1,877	4,786	6,072	2,125	1,848	3,412	23,191
19	0	372	630	6,680	4,053	1,702	4,059	3,655	21,151
20	0	4,712	2,693	4,160	7,604	1,047	4,372	3,193	27,781
21	0	357	4,167	8,425	5,304	3,902	4,682	3,304	30,141
22	0	41	653	5,103	5,669	2,879	2,358	3,461	20,164
23	0	4,630	235	5,799	9,025	1,648	3,429	8,655	33,421
24	0	865	3,884	3,496	3,446	2,625	1,968	4,771	21,055
25	0	411	493	3,523	4,606	3,311	4,053	4,201	20,598
26	0	343	326	3,736	6,106	4,912	3,897	3,936	23,256
27	0	0	558	3,323	3,374	1,305	2,383	1,868	12,811
28	0	76	276	1,924	5,653	2,855	2,661	11,994	25,439
29	0	27	3,628	2,499	3,775	1,481	1,483	4,620	17,513
30	0	166	371	600	4,363	563	5,437	3,548	15,048
31	0	15,193	1,136	2,385	2,345	1,502	680	1,376	24,617
32	0	506	1,487	346	5,304	738	2,551	2,924	13,856
33	0	434	824	1,157	1,107	866	684	2,881	7,953
34	0	42	472	6,314	5,065	1,415	802	1,975	16,085
35	0	323	1,837	3,692	5,037	2,720	700	1,118	15,427
36	0	856	7,581	2,696	3,129	1,349	4,546	7,608	27,765
37	0	69	1,134	2,630	3,546	1,890	3,028	9,365	21,662
38	0	1,551	933	2,221	3,365	4,729	5,544	8,287	26,630
39	0	5,798	618	1,271	7,654	1,511	1,103	5,495	23,450
40	0	375	330	2,372	3,388	273	2,304	1,932	10,974
41	0	297	681	2,239	2,400	1,560	3,209	2,798	13,184
42	0	318	4,647	923	2,438	1,337	1,813	1,120	12,596
43	0	95	2,047	1,221	2,920	766	981	1,251	9,281
44	0	2,222	630	974	965	5,612	187	1,974	12,564
45	0	0	1,082	1,296	2,457	1,362	1,069	2,768	10,034
46	0	133	113	1,850	750	462	257	412	3,977
47	0	0	210	959	2,033	1,702	219	3,501	8,624
48	0	193	276	301	2,466	1,204	517	870	5,827

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TABLE 5
SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC NONMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 10

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	76	150	482	2,480	589	788	946	5,511
50	0	0	115	102	386	2,091	199	620	3,513
51	0	0	248	387	1,198	108	348	2,849	5,138
52	0	0	1,086	291	753	542	366	1,308	4,346
53	0	0	659	2,456	1,232	206	961	1,004	6,518
54	0	0	174	153	4,477	199	1,479	879	7,361
55	0	0	66	0	1,369	486	124	1,263	3,308
56	0	0	144	179	279	417	0	2,283	3,302
57	0	0	0	120	2,064	270	1,615	1,476	5,545
58	0	0	0	114	0	312	492	555	1,473
59	0	48	0	147	0	74	607	373	1,249
60	0	0	1,018	252	424	796	2,087	133	4,710
61	0	168	0	409	46	170	1,350	532	2,675
62	0	101	144	113	434	0	186	1,566	2,544
63	0	101	0	269	451	157	0	240	1,218
64	0	0	116	50	1,545	305	134	525	2,675
65	0	0	0	0	0	731	0	210	941
66	0	0	0	423	22	339	0	347	1,131
67	0	0	0	0	59	411	126	419	1,015
68	0	135	144	152	0	0	0	81	512
69	0	0	0	0	238	100	67	115	520
70	0	0	0	349	80	0	203	1,141	1,773
B	0	16,852	20,510	53,424	11,877	9,711	18,581	9,352	140,307
O	0	533	3,654	5,840	1,058	655	1,068	4,488	17,296
=====									
	0	171,882	194,466	368,471	250,294	133,843	133,400	218,462	1,470,818

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TABLE 6

10:51 Monday, August 20, 2001 11

SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC COMBINED PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	1,609,999	1,996,534	2,878,590	2,540,906	1,263,355	889,317	1,533,788	12,712,489
3	0	1,465,918	1,701,952	1,857,944	1,408,867	648,678	478,691	882,194	8,444,244
4	0	880,544	1,339,078	2,005,926	626,426	399,873	304,352	420,952	5,977,151
5	0	521,144	947,251	1,400,199	399,922	268,761	172,947	326,473	4,036,697
6	0	396,001	566,713	826,444	206,092	179,270	105,430	232,254	2,512,204
7	0	156,507	386,929	615,797	196,992	85,659	81,059	143,568	1,666,511
8	0	140,219	321,878	403,882	161,680	84,321	82,867	113,155	1,308,002
9	0	144,258	197,942	339,808	156,927	77,865	60,226	95,217	1,072,243
10	0	86,982	131,788	303,037	177,815	90,352	20,133	75,336	885,443
11	0	126,891	103,292	231,321	194,866	90,937	38,169	80,089	865,565
12	0	50,741	101,581	175,685	164,027	113,119	31,088	66,351	702,592
13	0	65,090	35,534	176,454	90,700	87,971	61,312	50,982	568,043
14	0	46,074	65,154	127,720	138,075	88,852	28,779	39,586	534,240
15	0	40,525	48,117	83,361	102,523	66,614	34,045	38,521	413,706
16	0	35,171	67,445	132,534	113,507	61,548	29,570	44,561	484,336
17	0	20,572	43,366	75,009	63,126	45,230	23,133	62,597	333,033
18	0	25,029	41,002	36,546	64,990	60,365	25,337	29,854	283,123
19	0	9,731	33,871	62,221	60,569	32,403	26,020	26,300	251,115
20	0	20,213	25,543	37,462	56,257	38,356	17,822	28,274	223,927
21	0	13,460	23,086	27,531	58,235	31,873	13,366	33,085	200,636
22	0	3,673	15,253	38,326	48,749	26,964	34,689	34,800	202,454
23	0	12,336	11,309	36,462	93,847	25,647	16,632	49,084	245,317
24	0	4,758	26,238	35,171	39,413	31,562	18,207	30,897	186,246
25	0	1,576	17,949	23,902	21,733	21,780	9,473	39,533	135,946
26	0	4,933	23,212	23,014	19,210	27,036	41,398	27,420	166,223
27	0	2,416	5,950	12,716	35,362	9,802	13,701	14,363	94,310
28	0	12,896	2,779	11,360	13,231	7,393	13,343	28,222	89,224
29	0	5,451	5,210	21,362	14,518	19,395	5,585	22,092	93,613
30	0	2,868	19,759	6,378	13,271	10,192	6,915	18,999	78,382
31	0	19,297	10,237	4,659	15,829	7,336	9,615	21,798	88,771
32	0	690	2,848	12,681	12,268	10,477	5,830	26,811	71,605
33	0	434	3,628	14,476	18,735	7,719	6,694	9,988	61,674
34	0	137	3,445	11,495	10,491	5,033	1,196	12,502	44,299
35	0	480	3,064	5,659	11,750	5,681	3,314	4,123	34,071
36	0	856	7,581	2,696	3,129	1,349	4,546	7,608	27,765
37	0	69	1,134	2,630	3,546	1,890	3,028	9,365	21,662
38	0	1,551	933	2,221	3,365	4,729	5,544	8,287	26,630
39	0	5,798	618	1,271	7,654	1,511	1,103	5,495	23,450
40	0	375	330	2,372	3,388	273	2,304	1,932	10,974
41	0	297	681	2,239	2,400	1,560	3,209	2,798	13,184
42	0	318	4,647	923	2,438	1,337	1,813	1,120	12,596
43	0	95	2,047	1,221	2,920	766	981	1,251	9,281
44	0	2,222	630	974	965	5,612	187	1,974	12,564
45	0	0	1,082	1,296	2,457	1,362	1,069	2,768	10,034
46	0	133	113	1,850	750	462	257	412	3,977
47	0	0	210	959	2,033	1,702	219	3,501	8,624
48	0	193	276	301	2,466	1,204	517	870	5,827

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TABLE 6

10:51 Monday, August 20, 2001 12

SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC COMBINED PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	76	150	482	2,480	589	788	946	5,511
50	0	0	115	102	386	2,091	199	620	3,513
51	0	0	248	387	1,198	108	348	2,849	5,138
52	0	0	1,086	291	753	542	366	1,308	4,346
53	0	0	659	2,456	1,232	206	961	1,004	6,518
54	0	0	174	153	4,477	199	1,479	879	7,361
55	0	0	66	0	1,369	486	124	1,263	3,308
56	0	0	144	179	279	417	0	2,283	3,302
57	0	0	0	120	2,064	270	1,615	1,476	5,545
58	0	0	0	114	0	312	492	555	1,473
59	0	48	0	147	0	74	607	373	1,249
60	0	0	1,018	252	424	796	2,087	133	4,710
61	0	168	0	409	46	170	1,350	532	2,675
62	0	101	144	113	434	0	186	1,566	2,544
63	0	101	0	269	451	157	0	240	1,218
64	0	0	116	50	1,545	305	134	525	2,675
65	0	0	0	0	0	731	0	210	941
66	0	0	0	423	22	339	0	347	1,131
67	0	0	0	0	59	411	126	419	1,015
68	0	135	144	152	0	0	0	81	512
69	0	0	0	0	238	100	67	115	520
70	0	0	0	349	80	0	203	1,141	1,773
B	0	18,842	84,153	66,650	23,607	15,132	22,226	11,935	242,545
O	0	533	3,654	5,840	1,058	655	1,068	4,488	17,296
=====									
	0	5,958,925	8,441,090	12,155,023	7,430,622	4,079,266	2,769,458	4,746,438	45,580,822

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ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

[illegible]

TABLE 7

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SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED MACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	672,056	137,398	23,612	0	0	0	0	833,066
O	0	0	0	0	0	0	0	0	0
=====									
	0	193,352,289	30,736,341	5,236,950	205,794	0	0	0	229,531,374

TABLE 8

10:51 Monday, August 20, 2001 15

SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED NONMACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	452,402	42,928	79,202	0	0	0	0	574,532
3	0	842,263	141,164	22,776	0	0	0	0	1,006,203
4	0	817,445	152,020	10,328	0	0	0	0	979,793
5	0	751,931	175,580	4,427	0	0	0	0	931,938
6	0	731,204	134,084	24,741	0	0	0	0	890,029
7	0	639,963	76,822	8,824	0	0	0	0	725,609
8	0	479,268	67,335	22,700	0	0	0	0	569,303
9	0	321,507	51,413	11,422	0	0	0	0	384,342
10	0	294,058	40,029	10,570	0	0	0	0	344,657
11	0	280,774	59,564	9,302	0	0	0	0	349,640
12	0	273,604	61,916	8,139	0	0	0	0	343,659
13	0	166,515	40,416	1,140	0	0	0	0	208,071
14	0	90,289	32,359	2,871	0	0	0	0	125,519
15	0	363,380	44,522	6,471	0	0	0	0	414,373
16	0	293,612	59,162	17,850	0	0	0	0	370,624
17	0	205,170	51,541	2,560	0	0	0	0	259,271
18	0	192,996	52,270	1,483	0	0	0	0	246,749
19	0	212,480	20,381	543	0	0	0	0	233,404
20	0	155,791	29,894	8,299	0	0	0	0	193,984
21	0	149,357	27,662	1,953	0	0	0	0	178,972
22	0	179,907	14,419	3,218	0	0	0	0	197,544
23	0	200,003	23,315	2,523	0	0	0	0	225,841
24	0	213,660	37,482	543	0	0	0	0	251,685
25	0	81,232	11,554	0	0	0	0	0	92,786
26	0	176,253	22,063	7,487	0	0	0	0	205,803
27	0	93,201	39,734	2,258	0	0	0	0	135,193
28	0	132,958	13,659	1,983	0	0	0	0	148,600
29	0	89,768	16,512	3,593	0	0	0	0	109,873
30	0	80,061	15,608	3,862	0	0	0	0	99,531
31	0	38,056	3,522	2,221	0	0	0	0	43,799
32	0	46,541	11,361	0	0	0	0	0	57,902
33	0	44,799	20,618	0	0	0	0	0	65,417
34	0	38,512	5,474	0	0	0	0	0	43,986
35	0	45,821	15,617	1,008	0	0	0	0	62,446
36	0	64,808	15,776	0	0	0	0	0	80,584
37	0	34,955	7,743	245	0	0	0	0	42,943
38	0	31,829	8,355	2,420	0	0	0	0	42,604
39	0	95,226	9,024	1,839	0	0	0	0	106,089
40	0	24,052	1,291	1,375	0	0	0	0	26,718
41	0	22,629	6,082	0	0	0	0	0	28,711
42	0	48,291	4,569	866	0	0	0	0	53,726
43	0	47,719	10,024	0	0	0	0	0	57,743
44	0	32,744	47,260	274	0	0	0	0	80,278
45	0	66,253	3,760	4,573	0	0	0	0	74,586
46	0	26,054	6,881	0	0	0	0	0	32,935
47	0	28,983	4,917	653	0	0	0	0	34,553
48	0	17,719	392	0	0	0	0	0	18,111

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TABLE 8

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SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED NONMACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	9,263	174	0	0	0	0	0	9,437
50	0	27,148	279	0	0	0	0	0	27,427
51	0	34,528	10,566	0	0	0	0	0	45,094
52	0	2,288	0	0	0	0	0	0	2,288
53	0	14,049	6,768	0	0	0	0	0	20,817
54	0	5,570	0	0	0	0	0	0	5,570
55	0	8,012	0	0	0	0	0	0	8,012
56	0	1,936	0	0	0	0	0	0	1,936
57	0	1,162	1,123	0	0	0	0	0	2,285
58	0	13,872	268	0	0	0	0	0	14,140
59	0	9,084	2,364	0	0	0	0	0	11,448
60	0	3,237	9,717	0	0	0	0	0	12,954
61	0	23,903	2,920	0	0	0	0	0	26,823
62	0	5,531	262	0	0	0	0	0	5,793
63	0	1,220	1,123	0	0	0	0	0	2,343
64	0	3,902	0	0	0	0	0	0	3,902
65	0	938	0	0	0	0	0	0	938
66	0	200	0	0	0	0	0	0	200
67	0	1,972	0	1,085	0	0	0	0	3,057
68	0	1,657	0	0	0	0	0	0	1,657
69	0	488	0	0	0	0	0	0	488
70	0	0	0	0	0	0	0	0	0
B	0	2,090,649	306,595	49,313	0	0	0	0	2,446,557
O	0	255,552	60,895	21,186	1,083	0	0	0	338,716
=====									
	0	12,232,204	2,141,128	368,126	1,083	0	0	0	14,742,541

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TABLE 9

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SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED COMBINED PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	58,916,127	9,619,022	1,693,478	29,478	0	0	0	70,258,105
3	0	45,700,660	7,081,129	1,144,319	58,680	0	0	0	53,984,788
4	0	25,630,824	3,938,967	715,102	29,478	0	0	0	30,314,371
5	0	17,831,829	2,765,347	489,814	58,680	0	0	0	21,145,670
6	0	12,398,398	2,096,182	358,720	0	0	0	0	14,853,300
7	0	9,239,718	1,521,065	210,574	0	0	0	0	10,971,357
8	0	6,946,365	981,860	177,477	29,478	0	0	0	8,135,180
9	0	4,252,585	789,534	134,896	0	0	0	0	5,177,015
10	0	3,222,713	510,434	105,643	0	0	0	0	3,838,790
11	0	2,777,385	478,493	72,453	0	0	0	0	3,328,331
12	0	2,801,875	445,185	74,321	0	0	0	0	3,321,381
13	0	1,799,022	220,074	54,340	0	0	0	0	2,073,436
14	0	1,150,342	222,309	26,990	0	0	0	0	1,399,641
15	0	1,389,000	198,211	38,456	0	0	0	0	1,625,667
16	0	1,172,760	218,089	33,715	0	0	0	0	1,424,564
17	0	875,588	169,862	37,128	0	0	0	0	1,082,578
18	0	714,976	127,921	7,579	0	0	0	0	850,476
19	0	614,391	121,515	4,452	0	0	0	0	740,358
20	0	564,434	103,247	11,729	0	0	0	0	679,410
21	0	600,981	54,881	8,823	0	0	0	0	664,685
22	0	501,779	82,358	18,869	0	0	0	0	603,006
23	0	465,507	52,877	13,712	0	0	0	0	532,096
24	0	403,750	96,264	7,333	0	0	0	0	507,347
25	0	267,498	25,373	63	0	0	0	0	292,934
26	0	393,629	53,194	10,822	0	0	0	0	457,645
27	0	170,731	66,644	3,116	0	0	0	0	240,491
28	0	224,741	22,149	2,383	0	0	0	0	249,273
29	0	179,072	20,277	3,782	0	0	0	0	203,131
30	0	173,562	19,233	18,821	0	0	0	0	211,616
31	0	75,450	26,640	2,411	0	0	0	0	104,501
32	0	101,804	25,101	1,170	0	0	0	0	128,075
33	0	113,000	25,081	9,189	0	0	0	0	147,270
34	0	82,581	16,802	0	0	0	0	0	99,383
35	0	101,955	15,617	5,951	0	0	0	0	123,523
36	0	64,808	15,776	0	0	0	0	0	80,584
37	0	34,955	7,743	245	0	0	0	0	42,943
38	0	31,829	8,355	2,420	0	0	0	0	42,604
39	0	95,226	9,024	1,839	0	0	0	0	106,089
40	0	24,052	1,291	1,375	0	0	0	0	26,718
41	0	22,629	6,082	0	0	0	0	0	28,711
42	0	48,291	4,569	866	0	0	0	0	53,726
43	0	47,719	10,024	0	0	0	0	0	57,743
44	0	32,744	47,260	274	0	0	0	0	80,278
45	0	66,253	3,760	4,573	0	0	0	0	74,586
46	0	26,054	6,881	0	0	0	0	0	32,935
47	0	28,983	4,917	653	0	0	0	0	34,553
48	0	17,719	392	0	0	0	0	0	18,111

TABLE 9

10:51 Monday, August 20, 2001 18

SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED COMBINED PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	9,263	174	0	0	0	0	0	9,437
50	0	27,148	279	0	0	0	0	0	27,427
51	0	34,528	10,566	0	0	0	0	0	45,094
52	0	2,288	0	0	0	0	0	0	2,288
53	0	14,049	6,768	0	0	0	0	0	20,817
54	0	5,570	0	0	0	0	0	0	5,570
55	0	8,012	0	0	0	0	0	0	8,012
56	0	1,936	0	0	0	0	0	0	1,936
57	0	1,162	1,123	0	0	0	0	0	2,285
58	0	13,872	268	0	0	0	0	0	14,140
59	0	9,084	2,364	0	0	0	0	0	11,448
60	0	3,237	9,717	0	0	0	0	0	12,954
61	0	23,903	2,920	0	0	0	0	0	26,823
62	0	5,531	262	0	0	0	0	0	5,793
63	0	1,220	1,123	0	0	0	0	0	2,343
64	0	3,902	0	0	0	0	0	0	3,902
65	0	938	0	0	0	0	0	0	938
66	0	200	0	0	0	0	0	0	200
67	0	1,972	0	1,085	0	0	0	0	3,057
68	0	1,657	0	0	0	0	0	0	1,657
69	0	488	0	0	0	0	0	0	488
70	0	0	0	0	0	0	0	0	0
B	0	2,762,706	443,992	72,926	0	0	0	0	3,279,624
O	0	255,552	60,895	21,186	1,083	0	0	0	338,716
=====									
	0	205,584,512	32,877,462	5,605,073	206,877	0	0	0	244,273,924

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TABLE 10

10:51 Monday, August 20, 2001 19

SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR ALL MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	959,197	68,004,728	12,885,378	4,637,119	2,569,036	1,256,818	887,982	1,529,117	92,729,375
3	453,470	50,935,939	9,512,395	3,108,563	1,455,446	641,028	469,478	876,772	67,453,091
4	320,742	28,361,600	5,718,159	2,792,064	653,473	397,379	302,335	419,827	38,965,579
5	178,171	19,270,008	3,875,386	1,959,310	450,792	268,267	168,572	314,827	26,485,333
6	124,670	13,259,407	2,701,230	1,162,051	197,750	177,292	104,840	226,822	17,954,062
7	88,838	9,576,962	1,968,391	817,972	193,169	83,268	80,750	135,904	12,945,254
8	70,192	7,172,988	1,322,003	577,303	188,911	79,791	82,360	109,022	9,602,570
9	34,502	4,468,879	993,195	482,195	155,334	75,923	59,269	92,975	6,362,272
10	28,584	3,306,599	664,772	402,057	175,078	86,386	18,773	72,756	4,755,005
11	23,779	2,837,383	557,714	308,102	184,961	89,736	32,821	79,316	4,113,812
12	20,150	2,795,997	505,661	253,347	163,079	105,183	31,088	60,106	3,934,611
13	7,343	1,822,539	241,712	232,203	88,747	85,355	61,129	49,655	2,588,683
14	7,222	1,225,041	273,259	155,585	132,215	86,403	28,092	38,307	1,946,124
15	3,690	1,179,708	226,117	122,082	98,170	64,356	33,782	37,065	1,764,970
16	25,980	998,787	234,253	128,207	105,758	60,170	28,550	42,649	1,624,354
17	8,792	795,094	172,508	108,261	55,475	41,223	21,504	53,020	1,255,877
18	4,590	605,242	124,291	39,204	59,588	58,242	23,490	26,441	941,088
19	11,333	492,054	138,249	61,105	56,516	30,702	21,961	22,646	834,566
20	3,266	494,317	103,963	44,223	48,652	37,309	13,450	25,081	770,261
21	2,907	501,052	51,449	25,975	52,930	27,970	8,684	29,778	700,745
22	5,127	405,944	90,972	48,878	43,079	24,083	32,328	31,337	681,748
23	6,431	308,791	44,400	46,490	84,822	24,000	13,203	40,430	568,567
24	6,240	226,975	89,321	39,709	35,966	28,938	16,238	26,123	469,510
25	2,784	234,152	35,819	20,443	17,129	18,469	5,420	35,332	369,548
26	2,220	248,379	57,518	23,591	13,103	22,124	37,501	23,484	427,920
27	2,155	106,684	34,268	10,250	32,321	8,497	11,319	12,494	217,988
28	1,242	117,564	13,595	10,196	7,578	4,538	10,682	16,227	181,622
29	3,113	126,787	6,879	22,150	10,742	17,914	4,101	17,474	209,160
30	548	116,831	25,761	20,738	8,908	9,629	1,477	15,453	199,345
31	492	62,234	39,950	2,463	13,484	5,835	8,934	20,423	153,815
32	5,334	72,937	24,207	15,136	6,962	9,738	3,279	23,887	161,480
33	73	84,763	8,669	22,508	17,626	6,853	6,010	7,106	153,608
34	71	54,068	17,643	8,437	5,426	3,619	394	10,527	100,185
35	2,867	66,627	2,110	6,910	6,713	2,961	2,615	3,004	93,807
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 10

10:51 Monday, August 20, 2001 20

SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
 BY WEIGHT INCREMENTS FOR ALL MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
 (2) ALASKA BYPASS, VOLUME= 1,923,307
 (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	1,620	694,618	202,062	37,096	11,730	5,422	3,645	2,585	958,778
O	0	0	0	0	0	0	0	0	0
=====									
	2,417,735	221,031,678	42,963,259	17,751,923	7,400,669	3,945,421	2,636,056	4,527,972	302,674,713

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TABLE 11

10:51 Monday, August 20, 2001 21

SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR ALL NONMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	2,916	569,680	56,423	106,417	4,232	6,538	1,335	4,672	752,213
3	8,651	885,608	172,896	40,804	13,220	7,650	9,213	5,422	1,143,464
4	5,821	893,139	181,451	34,806	5,627	2,494	2,017	1,126	1,126,481
5	1,904	797,651	205,194	23,513	12,078	4,991	4,373	11,645	1,056,849
6	2,825	768,175	148,795	52,998	8,340	1,978	590	5,430	989,131
7	9,242	675,304	87,307	42,154	3,911	2,390	308	7,664	828,280
8	2,259	508,042	77,764	32,164	2,803	4,531	507	4,133	632,203
9	2,412	392,567	62,593	15,038	1,594	1,942	957	2,242	479,345
10	1,697	310,994	46,971	15,467	3,120	3,965	1,362	2,581	386,157
11	1,563	293,711	72,293	16,624	9,905	1,202	5,348	773	401,419
12	2,711	281,030	66,176	11,627	1,818	7,935	0	6,245	377,542
13	3,646	174,838	63,376	4,376	2,016	2,616	184	1,326	252,378
14	2,397	93,115	42,720	6,998	5,859	2,448	686	1,280	155,503
15	494	380,626	54,525	10,781	4,353	2,258	264	1,453	454,754
16	1,139	310,008	66,480	39,831	7,748	1,377	1,021	1,913	429,517
17	1,467	226,267	61,349	7,752	7,779	4,006	1,630	9,579	319,829
18	1,053	206,315	58,345	6,529	6,072	2,125	1,848	3,412	285,699
19	1,616	220,379	23,030	7,507	4,053	1,702	4,059	3,655	266,001
20	667	171,794	32,900	12,459	7,604	1,047	4,372	3,193	234,036
21	1,024	157,856	32,697	10,910	5,304	3,902	4,682	3,304	219,679
22	1,546	188,248	19,744	8,321	5,669	2,879	2,358	3,461	232,226
23	539	214,815	23,598	8,322	9,025	1,648	3,429	8,655	270,031
24	904	220,593	42,179	4,775	3,446	2,625	1,968	4,771	281,261
25	804	87,987	12,859	3,544	4,606	3,311	4,053	4,201	121,365
26	664	193,308	29,012	12,103	6,106	4,912	3,897	3,936	253,938
27	1,886	97,072	55,527	5,839	3,374	1,305	2,383	1,868	169,254
28	13,120	140,842	21,035	5,272	5,653	2,855	2,661	11,994	203,432
29	1,122	96,428	21,648	6,092	4,054	1,481	1,483	4,620	136,928
30	116	81,968	17,812	4,462	4,363	563	5,437	3,548	118,269
31	0	65,750	4,972	4,606	2,345	1,502	680	1,376	81,231
32	2,395	70,494	13,032	346	5,304	738	2,551	2,924	97,784
33	672	52,496	21,617	1,868	1,428	866	684	2,881	82,512
34	1,479	41,023	7,042	6,314	5,065	1,415	802	1,975	65,115
35	0	53,275	18,229	4,700	5,037	2,720	700	1,118	85,779
36	251	80,137	26,317	7,662	3,129	1,349	4,546	7,608	130,999
37	90	49,226	9,638	2,875	3,546	1,890	3,028	3,365	79,658
38	486	43,115	13,541	4,641	3,365	4,729	5,544	8,287	83,708
39	71	115,023	12,440	3,365	7,654	1,511	1,103	5,495	146,662
40	306	32,308	10,995	3,797	3,388	273	2,304	1,932	55,303
41	778	26,433	8,151	2,239	2,463	1,560	3,209	2,798	47,631
42	1,526	62,506	12,855	1,798	2,438	1,337	1,813	1,120	85,393
43	66	55,593	14,472	1,221	2,920	766	981	1,251	77,270
44	872	39,469	53,586	1,485	965	5,612	187	1,974	104,150
45	0	70,787	5,090	6,982	2,564	1,362	1,069	2,768	90,622
46	0	28,341	8,492	1,850	750	462	257	412	40,564
47	81	36,879	5,874	1,612	2,033	1,702	219	3,501	51,901
48	1,729	22,412	3,570	301	2,466	1,204	517	870	33,069

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TABLE 11

10:51 Monday, August 20, 2001 22

SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR ALL NONMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	852	14,216	403	647	2,480	589	788	946	20,921
50	227	28,876	3,530	106	386	2,091	199	620	36,035
51	0	39,918	11,191	387	1,198	108	348	2,849	55,999
52	91	12,598	1,393	291	753	542	366	1,308	17,342
53	91	27,322	7,486	2,456	1,232	206	961	1,004	40,758
54	288	13,816	174	153	4,477	199	1,479	879	21,465
55	0	9,247	3,555	634	1,369	486	124	1,263	16,678
56	2,655	2,740	521	179	279	417	0	2,283	9,074
57	0	2,481	1,557	120	2,064	270	1,615	1,476	9,583
58	0	14,264	273	114	0	312	492	555	16,010
59	0	9,626	2,605	147	0	74	607	373	13,432
60	0	5,085	10,735	252	424	796	2,087	133	19,512
61	0	24,414	2,925	409	46	170	1,350	532	29,846
62	50	7,891	436	113	434	0	186	1,566	10,676
63	404	1,321	1,652	269	451	157	0	240	4,494
64	3,574	4,637	121	50	1,639	305	134	525	10,985
65	33	943	257	0	0	731	0	210	2,174
66	0	1,167	0	423	22	339	0	347	2,298
67	0	2,330	611	1,085	59	411	126	419	5,041
68	0	2,169	144	152	0	0	0	81	2,546
69	0	488	0	0	238	100	67	115	1,008
70	0	735	377	349	80	0	203	1,141	2,885
B	12,792	2,186,541	342,803	104,134	13,324	9,711	18,581	9,352	2,697,238
O	3,392	266,813	65,008	27,026	2,141	655	1,068	4,488	370,591
=====									
	111,456	13,263,265	2,564,369	754,643	253,688	133,843	133,400	218,462	17,433,126

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TABLE 12

10:51 Monday, August 20, 2001 23

SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR ALL CATEGORIES PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	962,112	68,574,406	12,941,802	4,743,536	2,573,269	1,263,355	889,317	1,533,788	93,481,585
3	462,122	51,821,548	9,685,288	3,149,368	1,468,664	648,678	478,691	882,194	68,596,553
4	326,561	29,254,743	5,899,611	2,826,871	659,101	399,873	304,352	420,952	40,092,064
5	180,073	20,067,651	4,080,580	1,982,820	462,871	268,761	172,947	326,473	27,542,176
6	127,495	14,027,587	2,850,026	1,215,050	206,092	179,270	105,430	232,254	18,943,204
7	98,081	10,252,263	2,055,700	860,123	197,082	85,659	81,059	143,568	13,773,535
8	72,450	7,681,031	1,399,765	609,469	191,714	84,321	82,867	113,155	10,234,772
9	36,914	4,861,450	1,055,788	497,230	156,927	77,865	60,226	95,217	6,841,617
10	30,282	3,617,593	711,744	417,526	178,198	90,352	20,133	75,336	5,141,164
11	25,343	3,131,094	630,006	324,725	194,866	90,937	38,169	80,089	4,515,229
12	22,862	3,077,032	571,838	264,975	164,897	113,119	31,088	66,351	4,312,162
13	10,991	1,997,376	305,092	236,578	90,763	87,971	61,312	50,982	2,841,065
14	9,620	1,318,158	315,978	162,579	138,075	88,852	28,779	39,586	2,101,627
15	4,183	1,560,332	280,641	132,863	102,523	66,614	34,045	38,521	2,219,722
16	27,119	1,308,792	300,730	168,038	113,507	61,548	29,570	44,561	2,053,865
17	10,260	1,021,363	233,854	116,012	63,253	45,230	23,133	62,597	1,575,702
18	5,642	811,555	182,641	45,732	65,660	60,365	25,337	29,854	1,226,786
19	12,949	712,432	161,281	68,613	60,569	32,403	26,020	26,300	1,100,567
20	3,934	666,116	136,861	56,681	56,257	38,356	17,822	28,274	1,004,301
21	3,931	658,910	84,146	36,885	58,235	31,873	13,366	33,085	920,431
22	6,675	594,189	110,718	57,200	48,749	26,964	34,689	34,800	913,984
23	6,970	523,603	68,000	54,814	93,847	25,647	16,632	49,084	838,597
24	7,144	447,567	131,499	44,483	39,413	31,562	18,207	30,897	750,772
25	3,588	322,136	48,679	23,986	21,733	21,780	9,473	39,533	490,908
26	2,884	441,685	86,531	35,695	19,210	27,036	41,398	27,420	681,859
27	4,041	203,753	89,796	16,090	35,697	9,802	13,701	14,363	387,243
28	14,362	258,408	34,629	15,471	13,231	7,393	13,343	28,222	385,059
29	4,234	223,215	28,525	28,241	14,796	19,395	5,585	22,092	346,083
30	665	198,801	43,572	25,200	13,271	10,192	6,915	18,999	317,615
31	492	127,982	44,923	7,070	15,829	7,336	9,615	21,798	235,045
32	7,729	143,433	37,240	15,481	12,268	10,477	5,830	26,811	259,269
33	745	137,260	30,285	24,377	19,055	7,719	6,694	9,988	236,123
34	1,550	95,091	24,686	14,751	10,491	5,033	1,196	12,502	165,300
35	2,867	119,902	20,337	11,610	11,750	5,681	3,314	4,123	179,584
36	251	80,137	26,317	7,662	3,129	1,349	4,546	7,608	130,999
37	90	49,226	9,638	2,875	3,546	1,890	3,028	9,365	79,658
38	486	43,115	13,541	4,641	3,365	4,729	5,544	8,287	83,708
39	71	115,023	12,440	3,365	7,654	1,511	1,103	5,495	146,662
40	306	32,308	10,995	3,797	3,388	273	2,304	1,932	55,303
41	778	26,433	8,151	2,239	2,463	1,560	3,209	2,798	47,631
42	1,526	62,506	12,855	1,798	2,438	1,337	1,813	1,120	85,393
43	66	55,593	14,472	1,221	2,920	766	981	1,251	77,270
44	872	39,469	53,586	1,485	965	5,612	187	1,974	104,150
45	0	70,787	5,090	6,982	2,564	1,362	1,069	2,768	90,622
46	0	28,341	8,492	1,850	750	462	257	412	40,564
47	81	36,879	5,874	1,612	2,033	1,702	219	3,501	51,901
48	1,729	22,412	3,570	301	2,466	1,204	517	870	33,069

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TABLE 12

10:51 Monday, August 20, 2001 24

SUMMARY OF FOURTH CLASS INFLATED PIECES DATA
BY WEIGHT INCREMENTS FOR ALL CATEGORIES PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	852	14,216	403	647	2,480	589	788	946	20,921
50	227	28,876	3,530	106	386	2,091	199	620	36,035
51	0	39,918	11,191	387	1,198	108	348	2,849	55,999
52	91	12,598	1,393	291	753	542	366	1,308	17,342
53	91	27,322	7,486	2,456	1,232	206	961	1,004	40,758
54	288	13,816	174	153	4,477	199	1,479	879	21,465
55	0	9,247	3,555	634	1,369	486	124	1,263	16,678
56	2,655	2,740	521	179	279	417	0	2,283	9,074
57	0	2,481	1,557	120	2,064	270	1,615	1,476	9,583
58	0	14,264	273	114	0	312	492	555	16,010
59	0	9,626	2,605	147	0	74	607	373	13,432
60	0	5,085	10,735	252	424	796	2,087	133	19,512
61	0	24,414	2,925	409	46	170	1,350	532	29,846
62	50	7,891	436	113	434	0	186	1,566	10,676
63	404	1,321	1,652	269	451	157	0	240	4,494
64	3,574	4,637	121	50	1,639	305	134	525	10,985
65	33	943	257	0	0	731	0	210	2,174
66	0	1,167	0	423	22	339	0	347	2,298
67	0	2,330	611	1,085	59	411	126	419	5,041
68	0	2,169	144	152	0	0	0	81	2,546
69	0	488	0	0	238	100	67	115	1,008
70	0	735	377	349	80	0	203	1,141	2,885
B	14,413	2,881,157	544,866	141,231	25,054	15,132	22,226	11,935	3,656,014
O	3,392	266,813	65,008	27,026	2,141	655	1,068	4,488	370,591
=====									
	2,529,196	234,294,940	45,527,633	18,506,564	7,654,370	4,079,266	2,769,458	4,746,438	320,107,865

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TABLE 13

10:51 Monday, August 20, 2001 25

SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
 BY WEIGHT INCREMENTS FOR INTRA-BMC MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	1,343,614	11,383,428	1,942,576	239,358	3,959	0	0	0	14,912,935
3	1,122,664	11,454,980	2,161,302	353,178	2,601	0	0	0	15,094,725
4	1,099,551	9,211,337	2,065,780	368,725	10,606	0	0	0	12,755,999
5	800,662	7,542,776	1,594,809	412,592	21,056	0	0	0	10,371,895
6	683,048	6,524,602	1,008,375	157,242	0	0	0	0	8,373,267
7	581,124	5,367,908	940,654	215,609	549	0	0	0	7,105,844
8	527,163	4,312,754	704,065	211,214	4,263	0	0	0	5,759,459
9	291,091	3,336,421	518,797	183,370	0	0	0	0	4,329,679
10	273,249	2,866,242	639,807	83,914	3,513	0	0	0	3,866,725
11	252,716	2,249,705	416,719	215,951	0	0	0	0	3,135,091
12	229,732	2,485,372	288,743	175,728	9,771	0	0	0	3,189,346
13	93,142	1,644,993	343,956	70,545	812	0	0	0	2,153,448
14	97,616	1,607,353	303,083	102,474	0	0	0	0	2,110,526
15	53,403	1,657,993	444,736	159,007	0	0	0	0	2,315,139
16	394,600	1,320,473	215,748	27,339	0	0	0	0	1,958,160
17	145,798	1,745,322	247,564	63,099	2,111	0	0	0	2,203,894
18	80,066	1,072,194	165,829	23,332	11,780	0	0	0	1,353,201
19	209,482	1,493,320	71,837	30,385	0	0	0	0	1,805,024
20	63,756	1,366,619	151,385	146,971	0	0	0	0	1,728,731
21	59,083	744,627	108,047	0	0	0	0	0	911,757
22	111,219	1,731,756	181,421	118	0	0	0	0	2,024,514
23	145,827	795,071	84,492	106,276	0	0	0	0	1,131,666
24	147,238	771,145	192,480	29,304	0	0	0	0	1,140,167
25	68,468	1,149,948	112,016	0	0	0	0	0	1,330,432
26	57,139	669,603	89,436	24,766	0	0	0	0	840,944
27	57,370	705,987	52,319	0	8,934	0	0	0	824,610
28	34,219	356,776	71,482	10,141	0	0	0	0	472,618
29	89,502	911,674	43,883	88,009	0	0	0	0	1,133,068
30	16,166	607,583	81,175	0	0	0	0	0	704,924
31	14,948	630,227	237,630	0	0	0	0	0	882,805
32	167,858	553,310	285,319	51,842	0	0	0	0	1,058,329
33	2,389	538,022	45,676	0	0	0	0	0	586,087
34	2,392	331,078	111,913	107,561	0	0	0	0	552,944
35	99,530	357,465	30,258	0	0	0	0	0	487,253
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 13

10:51 Monday, August 20, 2001 26

SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
 BY WEIGHT INCREMENTS FOR INTRA-BMC MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
 (2) ALASKA BYPASS, VOLUME= 1,923,307
 (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	17,436	161,431	10,720	1,726	0	0	0	0	191,313
O	0	0	0	0	0	0	0	0	0
=====									
	9,433,261	89,659,495	15,964,032	3,659,776	79,955	0	0	0	118,796,519

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TABLE 14
SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC NONMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 27

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	4,418	107,209	2,979	1,803	0	0	0	0	116,409
3	20,179	100,487	45,351	0	0	0	0	0	166,017
4	20,667	251,720	64,842	852	0	0	0	0	338,081
5	8,714	140,765	49,849	2,592	0	0	0	0	201,920
6	15,649	178,875	21,380	3,388	0	0	0	0	219,292
7	62,036	201,661	22,257	4,835	0	0	0	0	290,789
8	16,805	145,059	16,483	0	0	0	0	0	178,347
9	20,110	608,557	64,539	0	0	0	0	0	693,206
10	16,150	66,411	13,819	0	0	0	0	0	96,380
11	16,587	129,258	94,447	9,422	0	0	0	0	249,714
12	30,444	74,292	63	0	0	0	0	0	104,799
13	44,284	28,264	287,581	0	0	0	0	0	360,129
14	32,616	37,874	80,025	266	0	0	0	0	150,781
15	7,124	240,633	51,685	354	0	0	0	0	299,796
16	17,369	239,254	18,032	0	0	0	0	0	274,655
17	24,053	325,283	93,784	0	0	0	0	0	443,120
18	18,355	178,857	74,133	4,544	0	0	0	0	275,889
19	29,777	138,136	37,533	5,176	0	0	0	0	210,622
20	13,071	220,584	6,049	0	0	0	0	0	239,704
21	21,331	167,122	17,984	10,852	0	0	0	0	217,289
22	32,826	176,719	99,491	0	0	0	0	0	309,036
23	11,921	230,966	1,119	0	0	0	0	0	244,006
24	21,391	142,700	19,192	17,060	0	0	0	0	200,343
25	19,582	155,886	20,075	523	0	0	0	0	196,066
26	16,829	426,059	169,078	22,418	0	0	0	0	634,384
27	50,202	102,920	408,061	6,808	0	0	0	0	567,991
28	364,424	215,843	196,319	37,202	0	0	0	0	813,788
29	32,128	189,615	43,290	0	7,912	0	0	0	272,945
30	3,435	51,312	54,279	0	0	0	0	0	109,026
31	0	382,783	9,490	0	0	0	0	0	392,273
32	75,379	745,437	5,850	0	0	0	0	0	826,666
33	21,949	236,387	5,605	22,891	10,574	0	0	0	297,406
34	49,860	82,836	36,483	0	0	0	0	0	169,179
35	0	246,688	26,413	0	0	0	0	0	273,101
36	8,862	515,303	106,040	175,605	0	0	0	0	805,810
37	3,317	518,985	27,706	0	0	0	0	0	550,008
38	18,112	364,167	160,489	0	0	0	0	0	542,768
39	2,772	539,777	107,280	9,786	0	0	0	0	659,615
40	12,051	311,221	371,605	1,979	0	0	0	0	696,856
41	31,509	141,880	56,776	0	2,535	0	0	0	232,700
42	63,308	577,390	151,712	365	0	0	0	0	792,775
43	2,784	331,583	102,026	0	0	0	0	0	436,393
44	37,624	195,526	249,125	10,423	0	0	0	0	492,698
45	0	201,716	11,025	49,407	4,712	0	0	0	266,860
46	0	97,989	68,668	0	0	0	0	0	166,657
47	3,805	366,252	34,622	0	0	0	0	0	404,679
48	81,452	212,659	138,251	0	0	0	0	0	432,362

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TABLE 14
SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC NONMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 28

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	41,151	237,799	3,905	8,078	0	0	0	0	290,933
50	11,139	85,519	155,647	214	0	0	0	0	252,519
51	0	272,604	18,919	0	0	0	0	0	291,523
52	4,653	529,422	15,764	0	0	0	0	0	549,839
53	4,725	700,157	3,087	0	0	0	0	0	707,969
54	15,361	439,490	0	0	0	0	0	0	454,851
55	0	67,657	188,647	34,324	0	0	0	0	290,628
56	148,705	44,784	20,898	0	0	0	0	0	214,387
57	0	74,518	24,370	0	0	0	0	0	98,888
58	0	22,689	311	0	0	0	0	0	23,000
59	0	28,917	14,071	0	0	0	0	0	42,988
60	0	110,376	0	0	0	0	0	0	110,376
61	0	20,666	330	0	0	0	0	0	20,996
62	3,064	138,608	1,876	0	0	0	0	0	143,548
63	25,087	0	33,200	0	0	0	0	0	58,287
64	226,761	46,794	345	0	6,001	0	0	0	279,901
65	2,100	348	16,480	0	0	0	0	0	18,928
66	0	63,207	0	0	0	0	0	0	63,207
67	0	23,838	40,398	0	0	0	0	0	64,236
68	0	25,339	0	0	0	0	0	0	25,339
69	0	0	0	0	0	0	0	0	0
70	0	51,142	26,326	0	0	0	0	0	77,468
B	97,828	642,719	155,886	16,055	13,839	0	0	0	926,327
O	73,477	334,567	9,569	0	0	0	0	0	417,613
=====									
	2,059,312	15,302,060	4,472,914	457,222	45,573	0	0	0	22,337,081

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TABLE 15

10:51 Monday, August 20, 2001 29

SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
 BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	1,348,033	11,490,637	1,945,555	241,162	3,959	0	0	0	15,029,346
3	1,142,843	11,555,469	2,206,652	353,178	2,601	0	0	0	15,260,743
4	1,120,218	9,463,057	2,130,620	369,577	10,606	0	0	0	13,094,078
5	809,378	7,683,542	1,644,657	415,184	21,056	0	0	0	10,573,817
6	698,698	6,703,476	1,029,754	160,630	0	0	0	0	8,592,558
7	643,162	5,569,570	962,911	220,443	549	0	0	0	7,396,635
8	543,970	4,457,814	720,548	211,214	4,263	0	0	0	5,937,809
9	311,200	3,944,978	583,337	183,370	0	0	0	0	5,022,885
10	289,400	2,932,653	653,627	83,914	3,513	0	0	0	3,963,107
11	269,301	2,378,961	511,165	225,372	0	0	0	0	3,384,799
12	260,176	2,559,664	288,806	175,728	9,771	0	0	0	3,294,145
13	137,425	1,673,253	631,538	70,545	812	0	0	0	2,513,573
14	130,231	1,645,231	383,109	102,740	0	0	0	0	2,261,311
15	60,530	1,898,625	496,422	159,361	0	0	0	0	2,614,938
16	411,971	1,559,728	233,779	27,339	0	0	0	0	2,232,817
17	169,852	2,070,606	341,350	63,099	2,111	0	0	0	2,647,018
18	98,421	1,251,053	239,961	27,877	11,780	0	0	0	1,629,092
19	239,261	1,631,453	109,369	35,561	0	0	0	0	2,015,644
20	76,825	1,587,202	157,433	146,971	0	0	0	0	1,968,431
21	80,414	911,746	126,031	10,852	0	0	0	0	1,129,043
22	144,049	1,908,475	280,913	118	0	0	0	0	2,333,555
23	157,748	1,026,035	85,610	106,276	0	0	0	0	1,375,669
24	168,629	913,847	211,673	46,364	0	0	0	0	1,340,513
25	88,049	1,305,834	132,090	523	0	0	0	0	1,526,496
26	73,968	1,095,661	258,513	47,183	0	0	0	0	1,475,325
27	107,572	808,910	460,380	6,808	8,934	0	0	0	1,392,604
28	398,641	572,618	267,801	47,343	0	0	0	0	1,286,403
29	121,630	1,101,291	87,174	88,009	7,912	0	0	0	1,406,016
30	19,602	658,894	135,453	0	0	0	0	0	813,949
31	14,948	1,013,010	247,119	0	0	0	0	0	1,275,077
32	243,238	1,298,747	291,169	51,842	0	0	0	0	1,884,996
33	24,338	774,408	51,281	22,891	10,574	0	0	0	883,492
34	52,252	413,915	148,396	107,561	0	0	0	0	722,124
35	99,530	604,153	56,669	0	0	0	0	0	760,352
36	8,862	515,303	106,040	175,605	0	0	0	0	805,810
37	3,317	518,985	27,706	0	0	0	0	0	550,008
38	18,112	364,167	160,489	0	0	0	0	0	542,768
39	2,772	539,777	107,280	9,786	0	0	0	0	659,615
40	12,051	311,221	371,605	1,979	0	0	0	0	696,856
41	31,509	141,880	56,776	0	2,535	0	0	0	232,700
42	63,308	577,390	151,712	365	0	0	0	0	792,775
43	2,784	331,583	102,026	0	0	0	0	0	436,393
44	37,624	195,526	249,125	10,423	0	0	0	0	492,698
45	0	201,716	11,025	49,407	4,712	0	0	0	266,860
46	0	97,989	68,668	0	0	0	0	0	166,657
47	3,805	366,252	34,622	0	0	0	0	0	404,679
48	81,452	212,659	138,251	0	0	0	0	0	432,362

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TABLE 15

10:51 Monday, August 20, 2001 30

SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
 BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	41,151	237,799	3,905	8,078	0	0	0	0	290,933
50	11,139	85,519	155,647	214	0	0	0	0	252,519
51	0	272,604	18,919	0	0	0	0	0	291,523
52	4,653	529,422	15,764	0	0	0	0	0	549,839
53	4,725	700,157	3,087	0	0	0	0	0	707,969
54	15,361	439,490	0	0	0	0	0	0	454,851
55	0	67,657	188,647	34,324	0	0	0	0	290,628
56	148,705	44,784	20,898	0	0	0	0	0	214,387
57	0	74,518	24,370	0	0	0	0	0	98,888
58	0	22,689	311	0	0	0	0	0	23,000
59	0	28,917	14,071	0	0	0	0	0	42,988
60	0	110,376	0	0	0	0	0	0	110,376
61	0	20,666	330	0	0	0	0	0	20,996
62	3,064	138,608	1,876	0	0	0	0	0	143,548
63	25,087	0	33,200	0	0	0	0	0	58,287
64	226,761	46,794	345	0	6,001	0	0	0	279,901
65	2,100	348	16,480	0	0	0	0	0	18,928
66	0	63,207	0	0	0	0	0	0	63,207
67	0	23,838	40,398	0	0	0	0	0	64,236
68	0	25,339	0	0	0	0	0	0	25,339
69	0	0	0	0	0	0	0	0	0
70	0	51,142	26,326	0	0	0	0	0	77,468
B	115,264	804,151	166,604	17,781	13,839	0	0	0	1,117,639
O	73,477	334,567	9,569	0	0	0	0	0	417,613
=====									
	11,492,586	104,961,556	20,436,937	4,116,997	125,528	0	0	0	141,133,604

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TABLE 16

10:51 Monday, August 20, 2001 31

SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR INTER-BMC MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	2,248,084	2,819,151	4,098,054	3,631,424	1,800,023	1,260,614	2,180,600	18,037,950
3	0	3,640,467	4,170,410	4,590,021	3,424,808	1,569,187	1,161,565	2,171,793	20,728,251
4	0	2,973,547	4,618,111	6,830,843	2,119,158	1,371,055	1,034,287	1,460,854	20,407,855
5	0	2,260,088	4,157,457	6,182,040	1,736,203	1,219,324	741,031	1,393,906	17,690,049
6	0	2,157,633	3,060,757	4,370,730	1,080,990	974,595	571,599	1,243,471	13,459,775
7	0	985,945	2,454,416	3,787,842	1,252,192	536,552	521,551	874,807	10,413,305
8	0	976,713	2,330,779	2,928,768	1,200,502	601,950	614,292	816,920	9,469,924
9	0	1,217,833	1,639,225	2,855,243	1,327,912	651,182	507,048	787,589	8,986,032
10	0	736,625	1,200,719	2,823,898	1,665,810	821,363	176,142	694,260	8,118,817
11	0	1,317,013	1,047,983	2,370,297	1,947,041	942,537	343,340	825,801	8,794,012
12	0	573,611	1,101,723	1,981,134	1,862,004	1,205,719	359,382	694,949	7,778,522
13	0	736,143	437,660	2,167,997	1,102,945	1,066,874	775,118	615,710	6,902,447
14	0	624,459	823,063	1,671,471	1,787,010	1,175,166	381,159	518,483	6,980,811
15	0	578,654	606,309	1,142,198	1,429,101	936,009	492,643	543,396	5,728,310
16	0	531,454	953,152	1,720,910	1,643,478	933,594	449,547	660,708	6,892,843
17	0	316,382	643,452	1,148,892	916,133	682,885	357,666	872,055	4,937,465
18	0	390,770	681,441	552,425	1,029,980	1,019,058	412,579	462,387	4,548,640
19	0	172,335	615,575	1,025,537	1,047,827	567,013	406,528	420,175	4,254,990
20	0	305,225	445,480	649,171	948,141	726,829	260,863	487,691	3,823,400
21	0	269,132	389,464	390,092	1,083,780	574,951	177,963	610,122	3,495,504
22	0	78,186	311,461	715,867	930,162	518,005	692,782	672,418	3,918,881
23	0	176,354	249,079	691,026	1,906,065	541,983	297,093	911,313	4,772,913
24	0	92,161	519,710	746,718	853,719	685,043	381,439	614,988	3,893,778
25	0	28,649	425,900	500,906	418,470	454,529	133,093	863,356	2,824,903
26	0	115,736	582,917	487,817	333,949	564,474	964,000	598,342	3,647,235
27	0	64,110	142,381	248,476	839,171	224,233	298,441	329,562	2,146,374
28	0	350,470	69,032	259,507	207,925	126,263	294,824	448,381	1,756,402
29	0	152,858	45,318	537,540	307,178	506,002	117,405	498,594	2,164,895
30	0	80,431	576,455	171,133	262,869	286,825	43,701	455,822	1,877,236
31	0	124,440	277,081	69,619	411,652	178,760	270,950	618,658	1,951,160
32	0	5,725	42,781	385,110	217,736	307,184	103,806	754,563	1,816,905
33	0	0	91,471	436,278	574,633	222,329	194,730	233,074	1,752,515
34	0	3,143	99,899	174,625	181,174	121,548	13,094	353,471	946,954
35	0	5,428	42,120	68,548	232,888	101,840	90,664	103,721	645,209
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 16

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
 BY WEIGHT INCREMENTS FOR INTER-BMC MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
 (2) ALASKA BYPASS, VOLUME= 1,923,307
 (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	18,599	351,441	157,466	144,338	61,118	42,948	23,865	799,775
O	0	0	0	0	0	0	0	0	0
=====									
	0	24,308,403	38,023,373	58,938,199	40,058,368	24,276,002	14,943,887	25,815,805	226,364,037

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TABLE 17
SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR INTER-BMC NONMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

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ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	77,294	17,799	33,646	7,342	10,470	2,360	7,503	156,414
3	0	8,021	34,444	43,733	33,943	17,711	25,102	14,159	177,113
4	0	13,436	42,959	85,433	20,028	8,645	7,418	4,086	182,005
5	0	67,134	82,996	83,709	56,480	2,132	19,332	51,944	363,727
6	0	21,384	59,129	150,455	45,676	10,404	3,089	30,329	320,466
7	0	29,836	47,469	200,324	24,902	15,048	2,023	50,865	370,467
8	0	66,073	60,553	70,661	21,136	32,449	3,731	31,190	285,793
9	0	4,126	28,991	30,681	13,622	16,806	8,485	18,751	121,462
10	0	91,037	51,666	46,680	29,545	38,446	13,339	24,613	295,326
11	0	4,509	38,781	67,654	104,437	12,780	56,109	7,902	292,172
12	0	11,990	47,860	39,994	21,081	91,556	0	72,288	284,769
13	0	78,520	8,846	40,153	25,391	32,886	2,244	16,667	204,707
14	0	0	60,442	56,338	79,523	32,728	9,033	17,122	255,186
15	0	10,935	93,805	62,165	63,015	32,428	3,832	21,277	287,457
16	0	16,816	96,434	340,264	120,501	21,447	16,013	29,694	641,169
17	0	19,397	69,619	84,712	127,238	65,644	27,371	158,919	552,900
18	0	53,740	32,957	84,229	105,232	37,334	32,868	60,410	406,770
19	0	6,863	11,480	123,613	75,190	31,499	76,613	68,423	393,681
20	0	92,874	52,078	80,956	147,892	20,169	85,994	61,729	541,692
21	0	7,417	87,112	172,897	109,168	81,272	95,719	68,567	622,152
22	0	865	13,955	108,724	121,343	61,562	51,223	75,297	432,969
23	0	103,506	5,296	130,891	200,407	36,742	77,478	192,788	747,108
24	0	20,054	91,468	81,418	81,144	61,649	46,159	111,686	493,578
25	0	10,043	12,029	85,958	112,679	81,478	98,615	103,632	504,434
26	0	8,904	8,327	95,178	154,919	124,158	99,922	100,693	592,101
27	0	0	14,789	87,503	89,233	34,541	62,111	49,428	337,605
28	0	2,127	7,733	52,637	155,617	78,164	72,292	330,262	698,832
29	0	768	103,847	71,344	106,781	42,006	42,114	132,536	499,396
30	0	4,866	11,123	17,709	128,849	16,692	159,618	104,690	443,547
31	0	462,669	34,671	72,996	71,370	45,947	20,665	41,981	750,299
32	0	15,996	46,568	10,923	165,532	23,138	80,205	92,064	434,426
33	0	14,110	27,157	37,746	36,245	28,156	22,384	93,736	259,534
34	0	1,418	15,932	213,018	170,606	47,105	26,848	66,453	541,380
35	0	11,130	63,374	126,571	173,113	93,488	24,121	38,541	530,338
36	0	30,491	269,732	95,758	110,921	47,907	162,570	269,722	987,101
37	0	2,541	41,288	95,893	129,798	68,715	109,649	341,153	789,037
38	0	57,942	34,864	83,420	126,606	178,720	206,597	311,365	999,514
39	0	224,576	23,876	49,075	293,256	57,837	42,689	212,290	903,599
40	0	14,742	13,061	94,294	134,289	10,764	91,244	76,516	434,910
41	0	12,002	27,904	90,603	97,115	63,536	129,570	113,953	534,683
42	0	13,271	192,206	38,277	101,164	55,748	74,771	46,658	522,095
43	0	4,042	87,337	51,487	124,636	32,436	41,568	52,943	394,449
44	0	97,576	27,499	42,422	41,979	245,289	8,090	86,109	548,964
45	0	0	48,248	57,542	109,866	61,034	47,787	123,450	447,927
46	0	6,051	5,140	84,311	34,222	20,999	11,681	18,643	181,047
47	0	0	9,853	44,592	94,779	79,239	10,220	163,706	402,389
48	0	9,136	13,183	14,332	116,177	57,013	24,688	41,222	275,751

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TABLE 17
SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR INTER-BMC NONMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

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ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	3,707	7,217	23,481	120,315	28,689	38,426	46,038	267,873
50	0	0	5,708	5,042	19,075	103,612	9,916	30,739	174,092
51	0	0	12,517	19,655	60,489	5,477	17,575	144,353	260,066
52	0	0	55,781	15,035	38,802	27,855	18,908	67,645	224,026
53	0	0	34,500	129,662	64,700	10,905	50,093	52,656	342,516
54	0	0	9,393	8,232	238,829	10,640	79,033	47,144	393,271
55	0	0	3,587	0	74,444	26,359	6,711	69,019	180,120
56	0	0	7,927	9,996	15,478	23,285	0	126,168	182,854
57	0	0	0	6,825	116,146	15,289	91,153	83,993	313,406
58	0	0	0	6,538	0	17,844	28,395	31,968	84,745
59	0	2,796	0	8,551	0	4,323	35,471	21,972	73,113
60	0	0	60,692	14,967	25,175	47,393	124,390	7,879	280,496
61	0	10,213	0	24,828	2,778	10,217	81,081	32,082	161,199
62	0	6,175	8,889	7,013	26,744	0	11,454	96,184	156,459
63	0	6,286	0	16,819	28,308	9,904	0	14,990	76,307
64	0	0	7,422	3,173	98,112	19,364	8,440	33,509	170,020
65	0	0	0	0	0	47,311	0	13,519	60,830
66	0	0	0	27,780	1,449	22,277	0	22,823	74,329
67	0	0	0	0	3,891	27,348	8,419	28,012	67,670
68	0	9,090	9,678	10,202	0	0	0	5,445	34,415
69	0	0	0	0	16,388	6,796	4,573	7,897	35,654
70	0	0	0	24,347	5,566	0	14,187	79,075	123,175
B	0	102,795	221,395	482,468	115,965	89,287	143,432	85,489	1,240,831
O	0	18,356	49,033	138,193	29,907	32,236	25,788	197,257	490,770
=====									
	0	1,969,646	2,769,619	4,915,726	5,616,549	2,952,328	3,132,999	5,553,811	26,910,678

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR INTER-BMC COMBINED PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	2,325,378	2,836,952	4,131,700	3,638,766	1,810,492	1,262,974	2,188,104	18,194,366
3	0	3,648,489	4,204,854	4,633,756	3,458,750	1,586,898	1,186,667	2,185,954	20,905,368
4	0	2,986,984	4,661,069	6,916,277	2,139,186	1,379,700	1,041,706	1,464,940	20,589,862
5	0	2,327,224	4,240,452	6,265,748	1,792,682	1,221,456	760,364	1,445,851	18,053,777
6	0	2,179,015	3,119,887	4,521,185	1,126,665	984,999	574,686	1,273,801	13,780,238
7	0	1,015,781	2,501,885	3,988,164	1,277,093	551,602	523,573	925,671	10,783,769
8	0	1,042,784	2,391,334	2,999,429	1,221,637	634,401	618,023	848,110	9,755,718
9	0	1,221,960	1,668,214	2,885,926	1,341,534	667,988	515,533	806,340	9,107,495
10	0	827,662	1,252,383	2,870,578	1,695,354	859,807	189,481	718,873	8,414,138
11	0	1,321,522	1,086,762	2,437,950	2,051,479	955,315	399,450	833,704	9,086,182
12	0	585,601	1,149,583	2,021,128	1,883,085	1,297,274	359,382	767,237	8,063,290
13	0	814,663	446,506	2,208,150	1,128,336	1,099,762	777,362	632,377	7,107,156
14	0	624,459	883,505	1,727,810	1,866,532	1,207,895	390,192	535,603	7,235,996
15	0	589,589	700,115	1,204,362	1,492,118	968,436	496,474	564,672	6,015,766
16	0	548,270	1,049,587	2,061,175	1,763,982	955,040	465,561	690,403	7,534,018
17	0	335,779	713,072	1,233,605	1,043,370	748,529	385,037	1,030,974	5,490,366
18	0	444,510	714,400	636,656	1,135,212	1,056,393	445,446	522,797	4,955,414
19	0	179,198	627,055	1,149,150	1,123,019	598,512	483,140	488,597	4,648,671
20	0	398,100	497,556	730,126	1,096,032	746,995	346,857	549,420	4,365,086
21	0	276,549	476,577	562,989	1,192,947	656,223	273,682	678,688	4,117,655
22	0	79,051	325,416	824,590	1,051,505	579,567	744,006	747,714	4,351,849
23	0	279,860	254,375	821,918	2,106,471	578,725	374,571	1,104,100	5,520,020
24	0	112,214	611,179	828,135	934,861	746,691	427,598	726,674	4,387,352
25	0	38,692	437,929	586,862	531,148	536,006	231,708	966,989	3,329,334
26	0	124,640	591,244	582,995	488,866	688,633	1,063,923	699,034	4,239,335
27	0	64,110	157,170	335,979	928,405	258,775	360,554	378,992	2,483,985
28	0	352,597	76,765	312,142	363,543	204,427	367,116	778,643	2,455,233
29	0	153,626	149,165	608,884	413,959	548,009	159,516	631,128	2,664,287
30	0	85,297	587,579	188,841	391,716	303,516	203,319	560,510	2,320,778
31	0	587,108	311,751	142,615	483,023	224,707	291,615	660,639	2,701,458
32	0	21,721	89,349	396,033	383,269	330,322	184,012	846,627	2,251,333
33	0	14,110	118,628	474,025	610,879	250,486	217,114	326,808	2,012,050
34	0	4,561	115,831	387,642	351,781	168,653	39,942	419,923	1,488,333
35	0	16,558	105,494	195,119	405,999	195,328	114,784	142,262	1,175,544
36	0	30,491	269,732	95,758	110,921	47,907	162,570	269,722	987,101
37	0	2,541	41,288	95,893	129,798	68,715	109,649	341,153	789,037
38	0	57,942	34,864	83,420	126,606	178,720	206,597	311,365	999,514
39	0	224,576	23,876	49,075	293,256	57,837	42,689	212,290	903,599
40	0	14,742	13,061	94,294	134,289	10,764	91,244	76,516	434,910
41	0	12,002	27,904	90,603	97,115	63,536	129,570	113,953	534,683
42	0	13,271	192,206	38,277	101,164	55,748	74,771	46,658	522,095
43	0	4,042	87,337	51,487	124,636	32,436	41,568	52,943	394,449
44	0	97,576	27,499	42,422	41,979	245,289	8,090	86,109	548,964
45	0	0	48,248	57,542	109,866	61,034	47,787	123,450	447,927
46	0	6,051	5,140	84,311	34,222	20,999	11,681	18,643	181,047
47	0	0	9,853	44,592	94,779	79,239	10,220	163,706	402,389
48	0	9,136	13,183	14,332	116,177	57,013	24,688	41,222	275,751

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TABLE 18

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
 BY WEIGHT INCREMENTS FOR INTER-BMC COMBINED PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	3,707	7,217	23,481	120,315	28,689	38,426	46,038	267,873
50	0	0	5,708	5,042	19,075	103,612	9,916	30,739	174,092
51	0	0	12,517	19,655	60,489	5,477	17,575	144,353	260,066
52	0	0	55,781	15,035	38,802	27,855	18,908	67,645	224,026
53	0	0	34,500	129,662	64,700	10,905	50,093	52,656	342,516
54	0	0	9,393	8,232	238,829	10,640	79,033	47,144	393,271
55	0	0	3,587	0	74,444	26,359	6,711	69,019	180,120
56	0	0	7,927	9,996	15,478	23,285	0	126,168	182,854
57	0	0	0	6,825	116,146	15,289	91,153	83,993	313,406
58	0	0	0	6,538	0	17,844	28,395	31,968	84,745
59	0	2,796	0	8,551	0	4,323	35,471	21,972	73,113
60	0	0	60,692	14,967	25,175	47,393	124,390	7,879	280,496
61	0	10,213	0	24,828	2,778	10,217	81,081	32,082	161,199
62	0	6,175	8,889	7,013	26,744	0	11,454	96,184	156,459
63	0	6,286	0	16,819	28,308	9,904	0	14,990	76,307
64	0	0	7,422	3,173	98,112	19,364	8,440	33,509	170,020
65	0	0	0	0	0	47,311	0	13,519	60,830
66	0	0	0	27,780	1,449	22,277	0	22,823	74,329
67	0	0	0	0	3,891	27,348	8,419	28,012	67,670
68	0	9,090	9,678	10,202	0	0	0	5,445	34,415
69	0	0	0	0	16,388	6,796	4,573	7,897	35,654
70	0	0	0	24,347	5,566	0	14,187	79,075	123,175
B	0	121,394	572,835	639,933	260,304	150,403	186,380	109,355	2,040,604
O	0	18,356	49,033	138,193	29,907	32,236	25,788	197,257	490,770
=====									
	0	26,278,049	40,792,993	63,853,922	45,674,912	27,228,326	18,076,885	31,369,611	253,274,698

TABLE 19

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED MACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	85,419,649	14,067,710	2,330,298	58,680	0	0	0	101,876,337
3	0	111,823,912	17,251,402	2,785,313	147,940	0	0	0	132,008,567
4	0	85,981,374	13,132,852	2,420,929	117,359	0	0	0	101,652,514
5	0	76,340,548	11,609,004	2,150,497	269,707	0	0	0	90,369,756
6	0	63,807,044	10,691,667	1,814,705	0	0	0	0	76,313,416
7	0	55,559,626	9,360,504	1,295,529	0	0	0	0	66,215,659
8	0	48,336,769	6,834,494	1,155,102	234,721	0	0	0	56,561,086
9	0	33,364,408	6,259,548	1,037,642	0	0	0	0	40,661,598
10	0	27,740,942	4,451,265	891,142	0	0	0	0	33,083,349
11	0	26,257,782	4,376,559	659,415	0	0	0	0	31,293,756
12	0	28,986,560	4,413,122	764,775	0	0	0	0	34,164,457
13	0	20,354,217	2,235,814	659,029	0	0	0	0	23,249,060
14	0	14,283,229	2,551,086	323,345	0	0	0	0	17,157,660
15	0	14,879,789	2,218,893	472,148	0	0	0	0	17,570,830
16	0	13,579,676	2,476,815	243,271	0	0	0	0	16,299,762
17	0	11,054,629	1,955,552	574,327	0	0	0	0	13,584,508
18	0	9,121,433	1,319,951	107,007	0	0	0	0	10,548,391
19	0	7,414,961	1,850,199	72,872	0	0	0	0	9,338,032
20	0	7,974,738	1,434,679	67,037	0	0	0	0	9,476,454
21	0	9,238,456	560,559	140,704	0	0	0	0	9,939,719
22	0	6,919,845	1,454,329	329,968	0	0	0	0	8,704,142
23	0	5,960,356	667,642	254,818	0	0	0	0	6,882,816
24	0	4,484,962	1,391,137	157,852	0	0	0	0	6,033,951
25	0	4,564,409	338,372	1,571	0	0	0	0	4,904,352
26	0	5,533,955	794,739	85,955	0	0	0	0	6,414,649
27	0	2,055,912	714,389	22,331	0	0	0	0	2,792,632
28	0	2,533,704	233,981	11,019	0	0	0	0	2,778,704
29	0	2,542,543	107,882	5,329	0	0	0	0	2,655,754
30	0	2,758,956	105,880	438,927	0	0	0	0	3,303,763
31	0	1,132,136	702,986	5,702	0	0	0	0	1,840,824
32	0	1,738,121	433,921	37,314	0	0	0	0	2,209,356
33	0	2,224,439	144,970	298,384	0	0	0	0	2,667,793
34	0	1,476,227	376,161	0	0	0	0	0	1,852,388
35	0	1,938,833	0	168,817	0	0	0	0	2,107,650
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 19
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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED MACHINABLE PARCELS, DSCF AND DDU PARCELS
DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)
ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9
(3) ALASKA BYPASS, VOLUME= 1,923,307
(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	5,972,283	1,126,511	208,208	0	0	0	0	7,307,002
O	0	803,356,423	127,644,575	21,991,282	828,407	0	0	0	953,820,687

TABLE 20

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED NONMACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	693,485	60,178	107,205	0	0	0	0	860,868
3	0	2,100,280	357,012	56,884	0	0	0	0	2,514,176
4	0	2,846,833	506,668	35,087	0	0	0	0	3,388,588
5	0	3,364,628	781,576	19,826	0	0	0	0	4,166,030
6	0	4,023,870	739,490	136,708	0	0	0	0	4,900,068
7	0	4,166,572	507,954	56,325	0	0	0	0	4,730,851
8	0	3,588,864	499,468	170,315	0	0	0	0	4,258,647
9	0	2,729,348	443,024	95,661	0	0	0	0	3,268,033
10	0	2,788,680	383,628	100,048	0	0	0	0	3,272,356
11	0	2,943,864	634,518	97,526	0	0	0	0	3,675,908
12	0	3,113,473	699,828	91,697	0	0	0	0	3,904,998
13	0	2,085,356	513,711	14,294	0	0	0	0	2,613,361
14	0	1,213,838	426,749	38,207	0	0	0	0	1,678,794
15	0	5,254,311	646,847	91,745	0	0	0	0	5,992,903
16	0	4,562,211	922,103	278,254	0	0	0	0	5,762,568
17	0	3,385,732	850,124	42,593	0	0	0	0	4,278,449
18	0	3,385,519	917,634	25,559	0	0	0	0	4,328,712
19	0	3,936,806	379,804	10,019	0	0	0	0	4,326,629
20	0	3,052,161	587,402	164,414	0	0	0	0	3,803,977
21	0	3,063,938	569,518	39,762	0	0	0	0	3,673,218
22	0	3,854,094	310,196	68,811	0	0	0	0	4,233,101
23	0	4,508,024	525,349	56,890	0	0	0	0	5,090,263
24	0	5,016,711	885,657	12,572	0	0	0	0	5,914,940
25	0	1,991,995	282,735	0	0	0	0	0	2,274,730
26	0	4,520,890	564,094	191,326	0	0	0	0	5,276,310
27	0	2,467,097	1,051,780	59,606	0	0	0	0	3,578,483
28	0	3,667,944	374,544	54,697	0	0	0	0	4,097,185
29	0	2,549,222	466,631	101,665	0	0	0	0	3,117,518
30	0	2,367,005	461,013	115,234	0	0	0	0	2,943,252
31	0	1,154,933	107,117	67,588	0	0	0	0	1,329,638
32	0	1,462,687	356,989	0	0	0	0	0	1,819,676
33	0	1,455,091	672,041	0	0	0	0	0	2,127,132
34	0	1,294,612	184,979	0	0	0	0	0	1,479,591
35	0	1,582,280	541,578	34,996	0	0	0	0	2,158,854
36	0	2,297,390	557,135	0	0	0	0	0	2,854,525
37	0	1,276,931	282,730	9,021	0	0	0	0	1,568,682
38	0	1,191,692	312,482	89,683	0	0	0	0	1,593,857
39	0	3,662,821	347,030	71,381	0	0	0	0	4,081,232
40	0	950,321	51,412	54,665	0	0	0	0	1,056,398
41	0	918,149	246,521	0	0	0	0	0	1,164,670
42	0	2,006,803	190,325	35,580	0	0	0	0	2,232,708
43	0	2,024,772	423,917	0	0	0	0	0	2,448,689
44	0	1,418,836	2,069,282	11,934	0	0	0	0	3,500,052
45	0	2,946,637	166,741	201,352	0	0	0	0	3,314,730
46	0	1,187,431	311,050	0	0	0	0	0	1,498,481
47	0	1,348,597	230,149	30,549	0	0	0	0	1,609,295
48	0	841,914	18,709	0	0	0	0	0	860,623

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TABLE 20

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA

BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED NONMACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(2) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	450,665	8,498	0	0	0	0	0	459,163
50	0	1,344,296	13,854	0	0	0	0	0	1,358,150
51	0	1,751,154	528,838	0	0	0	0	0	2,279,992
52	0	117,820	0	0	0	0	0	0	117,820
53	0	737,947	354,712	0	0	0	0	0	1,092,659
54	0	297,242	0	0	0	0	0	0	297,242
55	0	434,093	0	0	0	0	0	0	434,093
56	0	107,346	0	0	0	0	0	0	107,346
57	0	65,569	63,596	0	0	0	0	0	129,165
58	0	802,599	15,441	0	0	0	0	0	818,040
59	0	530,456	137,916	0	0	0	0	0	668,372
60	0	191,758	579,776	0	0	0	0	0	771,534
61	0	1,451,835	176,456	0	0	0	0	0	1,628,291
62	0	341,183	15,987	0	0	0	0	0	357,170
63	0	76,249	70,159	0	0	0	0	0	146,408
64	0	246,313	0	0	0	0	0	0	246,313
65	0	60,490	0	0	0	0	0	0	60,490
66	0	13,159	0	0	0	0	0	0	13,159
67	0	131,125	0	72,602	0	0	0	0	203,727
68	0	111,484	0	0	0	0	0	0	111,484
69	0	33,381	0	0	0	0	0	0	33,381
70	0	0	0	0	0	0	0	0	0
B	0	18,433,146	2,676,039	423,848	0	0	0	0	21,533,033
O	0	4,452,049	1,314,932	466,843	57,399	0	0	0	6,291,223
=====									
	0	154,446,007	29,375,626	3,902,972	57,399	0	0	0	187,782,004

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TABLE 21

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED COMBINED PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	86,113,134	14,127,891	2,437,503	58,680	0	0	0	102,737,208
3	0	113,924,193	17,608,413	2,842,195	147,940	0	0	0	134,522,741
4	0	88,828,208	13,639,521	2,456,017	117,359	0	0	0	105,041,105
5	0	79,705,175	12,390,585	2,170,321	269,707	0	0	0	94,535,788
6	0	67,830,914	11,431,156	1,951,413	0	0	0	0	81,213,483
7	0	59,726,199	9,868,460	1,351,852	0	0	0	0	70,946,511
8	0	51,925,634	7,333,960	1,325,417	234,721	0	0	0	60,819,732
9	0	36,093,757	6,702,574	1,133,305	0	0	0	0	43,929,636
10	0	30,529,623	4,834,897	991,189	0	0	0	0	36,355,709
11	0	29,201,646	5,011,077	756,941	0	0	0	0	34,969,664
12	0	32,100,034	5,112,951	856,470	0	0	0	0	38,069,455
13	0	22,439,570	2,749,526	673,323	0	0	0	0	25,862,419
14	0	15,497,067	2,977,832	361,551	0	0	0	0	18,836,450
15	0	20,134,104	2,865,739	563,894	0	0	0	0	23,563,737
16	0	18,141,887	3,398,921	521,527	0	0	0	0	22,062,335
17	0	14,440,361	2,805,678	616,920	0	0	0	0	17,862,959
18	0	12,506,951	2,237,581	132,565	0	0	0	0	14,877,097
19	0	11,351,763	2,230,007	82,891	0	0	0	0	13,664,661
20	0	11,026,901	2,022,079	231,450	0	0	0	0	13,280,430
21	0	12,302,396	1,130,078	180,467	0	0	0	0	13,612,941
22	0	10,773,939	1,764,526	398,779	0	0	0	0	12,937,244
23	0	10,468,381	1,192,992	311,709	0	0	0	0	11,973,082
24	0	9,501,672	2,276,792	170,424	0	0	0	0	11,948,888
25	0	6,556,404	621,105	1,571	0	0	0	0	7,179,080
26	0	10,054,846	1,358,836	277,282	0	0	0	0	11,690,964
27	0	4,523,009	1,766,168	81,938	0	0	0	0	6,371,115
28	0	6,201,650	608,526	65,716	0	0	0	0	6,875,892
29	0	5,091,763	574,510	106,994	0	0	0	0	5,773,267
30	0	5,125,960	566,892	554,161	0	0	0	0	6,247,013
31	0	2,287,066	810,103	73,290	0	0	0	0	3,170,459
32	0	3,200,809	790,910	37,314	0	0	0	0	4,029,033
33	0	3,679,532	817,011	298,384	0	0	0	0	4,794,927
34	0	2,770,840	561,144	0	0	0	0	0	3,331,984
35	0	3,521,114	541,578	203,813	0	0	0	0	4,266,505
36	0	2,297,390	557,135	0	0	0	0	0	2,854,525
37	0	1,276,931	282,730	9,021	0	0	0	0	1,568,682
38	0	1,191,692	312,482	89,683	0	0	0	0	1,593,857
39	0	3,662,821	347,030	71,381	0	0	0	0	4,081,232
40	0	950,321	51,412	54,665	0	0	0	0	1,056,398
41	0	918,149	246,521	0	0	0	0	0	1,164,670
42	0	2,006,803	190,325	35,580	0	0	0	0	2,232,708
43	0	2,024,772	423,917	0	0	0	0	0	2,448,689
44	0	1,418,836	2,069,282	11,934	0	0	0	0	3,500,052
45	0	2,946,637	166,741	201,352	0	0	0	0	3,314,730
46	0	1,187,431	311,050	0	0	0	0	0	1,498,481
47	0	1,348,597	230,149	30,549	0	0	0	0	1,609,295
48	0	841,914	18,709	0	0	0	0	0	860,623

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TABLE 21

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED COMBINED PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	450,665	8,498	0	0	0	0	0	459,163
50	0	1,344,296	13,854	0	0	0	0	0	1,358,150
51	0	1,751,154	528,838	0	0	0	0	0	2,279,992
52	0	117,820	0	0	0	0	0	0	117,820
53	0	737,947	354,712	0	0	0	0	0	1,092,659
54	0	297,242	0	0	0	0	0	0	297,242
55	0	434,093	0	0	0	0	0	0	434,093
56	0	107,346	0	0	0	0	0	0	107,346
57	0	65,569	63,596	0	0	0	0	0	129,165
58	0	802,599	15,441	0	0	0	0	0	818,040
59	0	530,456	137,916	0	0	0	0	0	668,372
60	0	191,758	579,776	0	0	0	0	0	771,534
61	0	1,451,835	176,456	0	0	0	0	0	1,628,291
62	0	341,183	15,987	0	0	0	0	0	357,170
63	0	76,249	70,159	0	0	0	0	0	146,408
64	0	246,313	0	0	0	0	0	0	246,313
65	0	60,490	0	0	0	0	0	0	60,490
66	0	13,159	0	0	0	0	0	0	13,159
67	0	131,125	0	72,602	0	0	0	0	203,727
68	0	111,484	0	0	0	0	0	0	111,484
69	0	33,381	0	0	0	0	0	0	33,381
70	0	0	0	0	0	0	0	0	0
B	0	24,405,428	3,802,550	632,056	0	0	0	0	28,840,034
O	0	4,452,049	1,314,932	466,843	57,399	0	0	0	6,291,223
=====									
	0	957,802,437	157,020,217	25,894,252	885,806	0	0	0	1,141,602,712

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TABLE 22

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR ALL MACHINABLE PARCELS.
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	1,343,614	99,051,159	18,829,437	6,667,710	3,694,063	1,800,023	1,260,614	2,180,600	134,827,220
3	1,122,664	126,919,361	23,583,114	7,728,513	3,575,349	1,569,187	1,161,565	2,171,793	167,831,546
4	1,099,551	98,166,258	19,816,741	9,620,496	2,247,125	1,371,055	1,034,287	1,460,854	134,816,367
5	800,662	86,143,413	17,361,269	8,745,127	2,026,965	1,219,324	741,031	1,393,906	118,431,697
6	683,048	72,489,279	14,760,799	6,342,680	1,080,990	974,595	571,599	1,243,471	98,146,461
7	581,124	61,913,479	12,755,575	5,298,979	1,252,741	536,552	521,551	874,807	83,734,808
8	527,163	53,626,234	9,869,335	4,295,085	1,439,485	601,950	614,292	816,920	71,790,464
9	291,091	37,918,663	8,417,570	4,076,258	1,327,912	651,182	507,048	787,589	53,977,313
10	273,249	31,343,810	6,291,790	3,798,956	1,669,323	821,363	176,142	694,260	45,068,893
11	252,716	29,824,499	5,841,261	3,245,662	1,947,041	942,537	343,340	825,801	43,222,857
12	229,732	32,045,543	5,803,590	2,921,636	1,871,776	1,205,719	359,382	694,949	45,132,327
13	93,142	22,735,351	3,017,429	2,897,570	1,103,757	1,066,874	775,118	615,710	32,304,951
14	97,616	16,515,043	3,677,231	2,097,292	1,787,010	1,175,166	381,159	518,483	26,249,000
15	53,403	17,116,437	3,269,938	1,773,352	1,429,101	936,009	492,643	543,396	25,614,279
16	394,600	15,431,603	3,645,717	1,991,521	1,643,478	933,594	449,547	660,708	25,150,768
17	145,798	13,116,332	2,846,569	1,786,316	918,244	682,885	357,666	872,055	20,725,865
18	80,066	10,584,397	2,167,220	682,765	1,041,760	1,019,058	412,579	462,387	16,450,232
19	209,482	9,080,615	2,537,612	1,128,792	1,047,827	567,013	406,528	420,175	15,398,044
20	63,756	9,646,581	2,031,543	863,179	948,141	726,829	260,863	487,691	15,028,583
21	59,083	10,252,214	1,058,071	530,796	1,083,780	574,951	177,963	610,122	14,346,980
22	111,219	8,729,787	1,947,212	1,045,953	930,162	518,005	692,782	672,418	14,647,538
23	145,827	6,931,780	1,001,213	1,052,121	1,906,065	541,983	297,093	911,313	12,787,395
24	147,238	5,348,270	2,103,326	933,872	853,719	685,043	381,439	614,988	11,067,895
25	68,468	5,743,008	876,288	502,477	418,470	454,529	133,093	863,356	9,059,689
26	57,139	6,319,294	1,467,093	598,538	333,949	564,474	964,000	598,342	10,902,829
27	57,370	2,826,010	909,090	270,807	848,104	224,233	298,441	329,562	5,763,617
28	34,219	3,240,951	374,496	280,666	207,925	126,263	294,824	448,381	5,007,725
29	89,502	3,607,076	197,083	630,879	307,178	506,002	117,405	498,594	5,953,719
30	16,166	3,446,970	763,509	610,061	262,869	286,825	43,701	455,822	5,885,923
31	14,948	1,886,803	1,217,698	75,321	411,652	178,760	270,950	618,658	4,674,790
32	167,858	2,297,155	762,018	474,265	217,736	307,184	103,806	754,563	5,084,585
33	2,389	2,762,461	282,117	734,662	574,633	222,329	194,730	233,074	5,006,395
34	2,392	1,810,448	587,973	282,187	181,174	121,548	13,094	353,471	3,352,287
35	99,530	2,301,726	72,377	237,365	232,888	101,840	90,664	103,721	3,240,111
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 22
SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR ALL MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	17,436	6,152,313	1,488,672	367,400	144,338	61,118	42,948	23,865	8,298,090
0	9,433,261	917,324,323	181,631,976	84,589,259	40,966,730	24,276,002	14,943,887	25,815,805	1,298,981,243

TABLE 23

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR ALL NONMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	4,418	877,989	80,957	142,654	7,342	10,470	2,360	7,503	1,133,693
3	20,179	2,208,790	436,807	100,618	33,943	17,711	25,102	14,159	2,857,309
4	20,667	3,111,989	614,468	121,372	20,028	8,645	7,418	4,086	3,908,673
5	8,714	3,572,529	914,421	106,127	56,480	2,132	19,332	51,944	4,731,679
6	15,649	4,224,128	819,999	290,551	45,676	10,404	3,089	30,329	5,439,825
7	62,036	4,398,071	577,679	261,482	24,902	15,048	2,023	50,865	5,392,106
8	16,805	3,799,997	576,504	240,976	21,136	32,449	3,731	31,190	4,722,788
9	20,110	3,342,031	536,555	126,342	13,622	16,806	8,485	18,751	4,082,702
10	16,150	2,946,129	449,113	146,728	29,545	38,446	13,339	24,613	3,664,063
11	16,587	3,077,631	767,745	174,601	104,437	12,780	56,109	7,902	4,217,792
12	30,444	3,199,755	747,751	131,691	21,081	91,556	0	72,288	4,294,566
13	44,284	2,192,140	810,138	54,448	25,391	32,886	2,244	16,667	3,178,198
14	32,616	1,251,712	567,215	94,811	79,523	32,728	9,033	17,122	2,084,760
15	7,124	5,505,879	792,337	154,263	63,015	32,428	3,832	21,277	6,580,155
16	17,369	4,818,280	1,036,569	618,518	120,501	21,447	16,013	29,694	6,678,391
17	24,053	3,730,412	1,013,531	127,305	127,238	65,644	27,371	158,919	5,274,473
18	18,355	3,618,115	1,024,725	114,333	105,232	37,334	32,868	60,410	5,011,372
19	29,777	4,081,804	428,818	138,807	75,190	31,499	76,613	68,423	4,930,931
20	13,071	3,365,618	645,528	245,370	147,892	20,169	85,994	61,729	4,585,371
21	21,331	3,238,477	674,614	223,510	109,168	81,272	95,719	68,567	4,512,658
22	32,826	4,031,678	423,642	177,535	121,343	61,562	51,223	75,297	4,975,106
23	11,921	4,842,495	531,764	187,781	200,407	36,742	77,478	192,788	6,081,376
24	21,391	5,179,464	996,318	111,050	81,144	61,649	46,159	111,686	6,608,861
25	19,582	2,157,924	314,839	86,481	112,679	81,478	98,615	103,632	2,975,230
26	16,829	4,955,852	741,499	308,921	154,919	124,158	99,922	100,693	6,502,793
27	50,202	2,570,017	1,474,630	153,918	89,233	34,541	62,111	49,428	4,484,080
28	364,424	3,885,914	578,595	144,535	155,617	78,164	72,292	330,262	5,609,803
29	32,128	2,739,605	613,767	173,009	114,693	42,006	42,114	132,536	3,889,858
30	3,435	2,423,183	526,415	132,943	128,849	16,692	159,618	104,690	3,495,825
31	0	2,000,386	151,277	140,584	71,370	45,947	20,665	41,981	2,472,210
32	75,379	2,224,118	409,407	10,923	165,532	23,138	80,205	92,064	3,080,766
33	21,949	1,705,587	704,803	60,637	46,819	28,156	22,384	93,736	2,684,071
34	49,860	1,378,865	237,394	213,018	170,606	47,105	26,848	66,453	2,190,149
35	0	1,840,098	631,365	161,567	173,113	93,488	24,121	38,541	2,962,293
36	8,862	2,843,183	932,906	271,363	110,921	47,907	162,570	269,722	4,647,434
37	3,317	1,798,459	351,725	104,914	129,798	68,715	109,649	341,153	2,907,730
38	18,112	1,613,802	507,835	173,103	126,606	178,720	206,597	311,365	3,136,140
39	2,772	4,427,174	478,185	130,241	293,256	57,837	42,689	212,290	5,644,444
40	12,051	1,276,285	436,079	150,938	134,289	10,764	91,244	76,516	2,188,166
41	31,509	1,072,031	331,201	90,603	99,651	63,536	129,570	113,953	1,932,054
42	63,308	2,597,464	534,244	74,222	101,164	55,748	74,771	46,658	3,547,579
43	2,784	2,360,396	613,280	51,487	124,636	32,436	41,568	52,943	3,279,530
44	37,624	1,711,938	2,345,907	64,779	41,979	245,289	8,090	86,109	4,541,715
45	0	3,148,353	226,014	308,301	114,578	61,034	47,787	123,450	4,029,517
46	0	1,291,471	384,858	84,311	34,222	20,999	11,681	18,643	1,846,185
47	3,805	1,714,850	274,624	75,141	94,779	79,239	10,220	163,706	2,416,364
48	81,452	1,063,710	170,143	14,332	116,177	57,013	24,688	41,222	1,568,737

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
 BY WEIGHT INCREMENTS FOR ALL NONMACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
 (2) ALASKA BYPASS, VOLUME= 1,923,307
 (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	41,151	692,171	19,620	31,559	120,315	28,689	38,426	46,038	1,017,969
50	11,139	1,429,816	175,209	5,256	19,075	103,612	9,916	30,739	1,784,762
51	0	2,023,759	560,274	19,655	60,489	5,477	17,575	144,353	2,831,582
52	4,653	647,242	71,545	15,035	38,802	27,855	18,908	67,645	891,685
53	4,725	1,438,104	392,299	129,662	64,700	10,905	50,093	52,656	2,143,144
54	15,361	736,732	9,393	8,232	238,829	10,640	79,033	47,144	1,145,364
55	0	501,749	192,234	34,324	74,444	26,359	6,711	69,019	904,840
56	148,705	152,130	28,825	9,996	15,478	23,285	0	126,168	504,587
57	0	140,087	87,966	6,825	116,146	15,289	91,153	83,993	541,459
58	0	825,288	15,752	6,538	0	17,844	28,395	31,968	925,785
59	0	562,169	151,987	8,551	0	4,323	35,471	21,972	784,473
60	0	302,134	640,468	14,967	25,175	47,393	124,390	7,879	1,162,406
61	0	1,482,714	176,786	24,828	2,778	10,217	81,081	32,082	1,810,486
62	3,064	485,966	26,753	7,013	26,744	0	11,454	96,184	657,178
63	25,087	82,535	103,359	16,819	28,308	9,904	0	14,990	281,002
64	226,761	293,107	7,767	3,173	104,113	19,364	8,440	33,509	696,234
65	2,100	60,838	16,480	0	0	47,311	0	13,519	140,248
66	0	76,366	0	27,780	1,449	22,277	0	22,823	150,695
67	0	154,963	40,398	72,602	3,891	27,348	8,419	28,012	335,633
68	0	145,913	9,678	10,202	0	0	0	5,445	171,238
69	0	33,381	0	0	16,388	6,796	4,573	7,897	69,035
70	0	51,142	26,326	24,347	5,566	0	14,187	79,075	200,643
B	97,828	19,178,657	3,053,318	922,371	129,804	89,287	143,432	85,489	23,700,186
O	73,477	4,804,970	1,373,533	605,036	87,306	32,236	25,788	197,257	7,199,603
=====									
	2,059,312	171,717,711	36,618,160	9,275,915	5,719,522	2,952,328	3,132,999	5,553,811	237,029,758

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TABLE 24

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR ALL CATEGORIES PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	1,348,033	99,929,146	18,910,396	6,810,365	3,701,405	1,810,492	1,262,974	2,188,104	135,960,915
3	1,142,843	129,128,149	24,019,921	7,829,128	3,609,291	1,586,898	1,186,667	2,185,954	170,688,851
4	1,120,218	101,278,250	20,431,212	9,741,871	2,267,150	1,379,700	1,041,706	1,464,940	138,725,047
5	809,378	89,715,940	18,275,692	8,851,253	2,083,447	1,221,456	760,364	1,445,851	123,163,381
6	698,698	76,713,406	15,580,797	6,633,231	1,126,665	984,999	574,686	1,273,801	103,586,283
7	643,162	66,311,549	13,333,255	5,560,460	1,277,642	551,602	523,573	925,671	89,126,914
8	543,970	57,426,230	10,445,840	4,536,059	1,460,621	634,401	618,023	848,110	76,513,254
9	311,200	41,260,693	8,954,126	4,202,600	1,341,534	667,988	515,533	806,340	58,060,014
10	289,400	34,289,941	6,740,908	3,945,683	1,698,866	859,807	189,481	718,873	48,732,959
11	269,301	32,902,127	6,609,004	3,420,262	2,051,479	955,315	399,450	833,704	47,440,642
12	260,176	35,245,296	6,551,340	3,053,325	1,892,857	1,297,274	359,382	767,237	49,426,887
13	137,425	24,927,484	3,827,568	2,952,016	1,129,148	1,099,762	777,362	632,377	35,483,142
14	130,231	17,766,757	4,244,445	2,192,101	1,866,532	1,207,895	390,192	535,603	28,333,756
15	60,530	22,622,318	4,062,274	1,927,616	1,492,118	968,436	496,474	564,672	32,194,438
16	411,971	20,249,885	4,682,286	2,610,042	1,763,982	955,040	465,561	690,403	31,829,170
17	169,852	16,846,746	3,860,100	1,913,624	1,045,482	748,529	385,037	1,030,974	26,000,344
18	98,421	14,202,511	3,191,941	797,097	1,146,992	1,056,393	445,446	522,797	21,461,598
19	239,261	13,162,414	2,966,429	1,267,601	1,123,019	598,512	483,140	488,597	20,328,973
20	76,825	13,012,201	2,677,070	1,108,548	1,096,032	746,995	346,857	549,420	19,613,948
21	80,414	13,490,689	1,732,688	754,308	1,192,947	656,223	273,682	678,688	18,859,639
22	144,049	12,761,464	2,370,855	1,223,487	1,051,505	579,567	744,006	747,714	19,622,647
23	157,748	11,774,274	1,532,978	1,239,903	2,106,471	578,725	374,571	1,104,100	18,868,770
24	168,629	10,527,734	3,099,643	1,044,922	934,861	746,691	427,598	726,674	17,676,752
25	88,049	7,900,932	1,191,124	588,956	531,148	536,006	231,708	966,989	12,034,912
26	73,968	11,275,148	2,208,594	907,459	488,866	688,633	1,063,923	699,034	17,405,625
27	107,572	5,396,029	2,383,717	424,726	937,338	258,775	360,554	378,992	10,247,703
28	398,641	7,126,863	953,093	425,201	363,543	204,427	367,116	778,643	10,617,527
29	121,630	6,346,679	810,849	803,888	421,871	548,009	159,516	631,128	9,843,570
30	19,602	5,870,151	1,289,924	743,002	391,716	303,516	203,319	560,510	9,381,740
31	14,948	3,887,185	1,368,974	215,905	483,023	224,707	291,615	660,639	7,146,996
32	243,238	4,521,275	1,171,428	485,188	383,269	330,322	184,012	846,627	8,165,359
33	24,338	4,468,050	986,920	795,300	621,453	250,486	217,114	326,808	7,690,469
34	52,252	3,189,315	825,371	495,203	351,781	168,653	39,942	419,923	5,542,440
35	99,530	4,141,824	703,740	398,932	405,999	195,328	114,784	142,262	6,202,399
36	8,862	2,843,183	932,906	271,363	110,921	47,907	162,570	269,722	4,647,434
37	3,317	1,798,459	351,725	104,914	129,798	68,715	109,649	341,153	2,907,730
38	18,112	1,613,802	507,835	173,103	126,606	178,720	206,597	311,365	3,136,140
39	2,772	4,427,174	478,185	130,241	293,256	57,837	42,689	212,290	5,644,444
40	12,051	1,276,285	436,079	150,938	134,289	10,764	91,244	76,516	2,188,166
41	31,509	1,072,031	331,201	90,603	99,651	63,536	129,570	113,953	1,932,054
42	63,308	2,597,464	534,244	74,222	101,164	55,748	74,771	46,658	3,547,579
43	2,784	2,360,396	613,280	51,487	124,636	32,436	41,568	52,943	3,279,530
44	37,624	1,711,938	2,345,907	64,779	41,979	245,289	8,090	86,109	4,541,715
45	0	3,148,353	226,014	308,301	114,578	61,034	47,787	123,450	4,029,517
46	0	1,291,471	384,858	84,311	34,222	20,999	11,681	18,643	1,846,185
47	3,805	1,714,850	274,624	75,141	94,779	79,239	10,220	163,706	2,416,364
48	81,452	1,063,710	170,143	14,332	116,177	57,013	24,688	41,222	1,568,737

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TABLE 24

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SUMMARY OF FOURTH CLASS INFLATED WEIGHT DATA
BY WEIGHT INCREMENTS FOR ALL CATEGORIES PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	41,151	692,171	19,620	31,559	120,315	28,689	38,426	46,038	1,017,969
50	11,139	1,429,816	175,209	5,256	19,075	103,612	9,916	30,739	1,784,762
51	0	2,023,759	560,274	19,655	60,489	5,477	17,575	144,353	2,831,582
52	4,653	647,242	71,545	15,035	38,802	27,855	18,908	67,645	891,685
53	4,725	1,438,104	392,299	129,662	64,700	10,905	50,093	52,656	2,143,144
54	15,361	736,732	9,393	8,232	238,829	10,640	79,033	47,144	1,145,364
55	0	501,749	192,234	34,324	74,444	26,359	6,711	69,019	904,840
56	148,705	152,130	28,825	9,996	15,478	23,285	0	126,168	504,587
57	0	140,087	87,966	6,825	116,146	15,289	91,153	83,993	541,459
58	0	825,288	15,752	6,538	0	17,844	28,395	31,968	925,785
59	0	562,169	151,987	8,551	0	4,323	35,471	21,972	784,473
60	0	302,134	640,468	14,967	25,175	47,393	124,390	7,879	1,162,406
61	0	1,482,714	176,786	24,828	2,778	10,217	81,081	32,082	1,810,486
62	3,064	485,966	26,753	7,013	26,744	0	11,454	96,184	657,178
63	25,087	82,535	103,359	16,819	28,308	9,904	0	14,990	281,002
64	226,761	293,107	7,767	3,173	104,113	19,364	8,440	33,509	696,234
65	2,100	60,838	16,480	0	0	47,311	0	13,519	140,248
66	0	76,366	0	27,780	1,449	22,277	0	22,823	150,695
67	0	154,963	40,398	72,602	3,891	27,348	8,419	28,012	335,633
68	0	145,913	9,678	10,202	0	0	0	5,445	171,238
69	0	33,381	0	0	16,388	6,796	4,573	7,897	69,035
70	0	51,142	26,326	24,347	5,566	0	14,187	79,075	200,643
B	115,264	25,330,971	4,541,989	1,289,770	274,143	150,403	186,380	109,355	31,998,275
O	73,477	4,804,970	1,373,533	605,036	87,306	32,236	25,788	197,257	7,199,603
=====									
	11,492,586	1089042018	218,250,144	93,865,167	46,686,248	27,228,326	18,076,885	31,369,611	1,536,010,985

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TABLE 25

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	201,532	1,756,936	329,402	37,396	585	0	0	0	2,325,851
3	159,666	1,602,899	321,571	71,399	213	0	0	0	2,155,748
4	126,278	1,208,025	290,130	59,759	1,570	0	0	0	1,685,762
5	86,411	911,519	211,599	62,354	1,282	0	0	0	1,273,165
6	88,369	772,618	133,659	19,903	0	0	0	0	1,014,549
7	66,759	558,696	140,548	44,079	13	0	0	0	810,095
8	67,251	467,127	69,833	23,924	681	0	0	0	628,816
9	30,688	371,427	43,442	22,055	0	0	0	0	467,612
10	29,144	285,794	73,749	8,051	675	0	0	0	397,413
11	27,146	176,113	35,732	21,761	0	0	0	0	260,752
12	24,606	202,641	31,798	11,985	484	0	0	0	271,514
13	7,005	121,532	31,559	3,386	71	0	0	0	163,553
14	10,644	120,054	27,804	5,817	0	0	0	0	164,319
15	2,673	122,111	39,199	13,078	0	0	0	0	177,061
16	26,061	87,200	20,677	1,943	0	0	0	0	135,881
17	10,356	119,781	15,703	2,594	109	0	0	0	148,543
18	5,320	84,975	12,113	2,030	2,203	0	0	0	106,641
19	9,542	88,639	8,546	3,689	0	0	0	0	110,416
20	4,843	86,288	14,931	9,750	0	0	0	0	115,812
21	2,987	45,961	7,482	0	0	0	0	0	56,430
22	5,448	78,538	12,381	3	0	0	0	0	96,370
23	10,701	57,205	6,678	5,843	0	0	0	0	80,427
24	10,209	41,130	13,255	1,376	0	0	0	0	65,970
25	4,155	74,804	5,887	0	0	0	0	0	84,846
26	5,394	36,361	4,337	686	0	0	0	0	46,778
27	4,381	41,301	2,203	0	373	0	0	0	48,258
28	3,285	18,384	4,185	363	0	0	0	0	26,217
29	3,503	46,123	2,886	5,781	0	0	0	0	58,293
30	641	26,120	4,865	0	0	0	0	0	31,626
31	1,106	24,862	16,223	0	0	0	0	0	42,191
32	15,288	24,271	15,701	3,106	0	0	0	0	58,366
33	57	22,623	3,215	0	0	0	0	0	25,895
34	37	14,655	6,181	4,229	0	0	0	0	25,102
35	3,541	20,594	1,528	0	0	0	0	0	25,663
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 25

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
 BY WEIGHT INCREMENTS FOR INTRA-BMC MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
 (2) ALASKA BYPASS, VOLUME= 1,923,307
 (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	6,296	77,669	3,617	914	0	0	0	0	88,496
O	0	0	0	0	0	0	0	0	0
=====									
	1,061,323	9,794,976	1,962,619	447,254	8,259	0	0	0	13,274,431

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TABLE 26
SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 51

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	3,049	24,963	2,548	1,755	0	0	0	0	32,315
3	11,264	23,202	21,651	0	0	0	0	0	56,117
4	1,281	55,557	16,095	15	0	0	0	0	72,948
5	1,421	36,580	4,291	1,192	0	0	0	0	43,484
6	3,731	38,536	6,508	390	0	0	0	0	49,165
7	11,494	31,079	6,264	483	0	0	0	0	49,320
8	4,108	28,598	4,295	0	0	0	0	0	37,001
9	3,644	193,269	10,325	0	0	0	0	0	207,238
10	3,675	9,466	1,625	0	0	0	0	0	14,766
11	2,219	17,470	11,261	833	0	0	0	0	31,783
12	22,188	12,311	0	0	0	0	0	0	34,499
13	7,052	2,854	59,568	0	0	0	0	0	69,474
14	5,447	5,432	10,855	51	0	0	0	0	21,785
15	1,625	43,378	11,826	45	0	0	0	0	56,874
16	2,999	37,263	5,473	0	0	0	0	0	45,735
17	3,746	46,965	15,671	0	0	0	0	0	66,382
18	3,794	18,523	18,915	757	0	0	0	0	41,989
19	6,041	14,985	6,832	525	0	0	0	0	28,383
20	607	24,383	877	0	0	0	0	0	25,867
21	3,422	21,711	2,040	1,855	0	0	0	0	29,028
22	4,209	24,453	13,786	0	0	0	0	0	42,448
23	554	47,040	194	0	0	0	0	0	47,788
24	3,476	15,951	2,764	2,234	0	0	0	0	24,425
25	3,033	18,586	2,621	72	0	0	0	0	24,312
26	3,067	26,950	6,298	227	0	0	0	0	36,542
27	3,816	10,323	23,015	726	0	0	0	0	37,880
28	35,655	32,572	18,204	8,494	0	0	0	0	94,925
29	3,608	27,971	5,624	0	134	0	0	0	37,337
30	574	5,672	9,464	0	0	0	0	0	15,710
31	0	19,581	1,033	0	0	0	0	0	20,614
32	1,601	99,658	258	0	0	0	0	0	101,517
33	205	13,241	258	2,080	1,078	0	0	0	16,862
34	3,503	8,908	3,964	0	0	0	0	0	16,375
35	0	24,010	3,389	0	0	0	0	0	27,399
36	850	22,407	4,792	8,104	0	0	0	0	36,153
37	88	21,774	2,537	0	0	0	0	0	24,399
38	578	13,794	11,987	0	0	0	0	0	26,359
39	71	23,441	13,816	603	0	0	0	0	37,931
40	356	17,683	21,000	262	0	0	0	0	39,301
41	1,781	8,770	3,495	0	142	0	0	0	14,188
42	1,630	26,866	9,642	12	0	0	0	0	38,150
43	267	13,080	4,145	0	0	0	0	0	17,492
44	580	6,865	17,924	525	0	0	0	0	25,894
45	0	6,342	186	3,287	159	0	0	0	9,974
46	0	5,795	2,446	0	0	0	0	0	8,241
47	115	16,677	3,259	0	0	0	0	0	20,051
48	2,244	17,012	5,873	0	0	0	0	0	25,129

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TABLE 26
SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 52

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	1,583	11,388	127	740	0	0	0	0	13,838
50	367	2,666	6,646	9	0	0	0	0	9,688
51	0	7,950	445	0	0	0	0	0	8,395
52	125	32,163	438	0	0	0	0	0	32,726
53	113	22,551	88	0	0	0	0	0	22,752
54	360	10,215	0	0	0	0	0	0	10,575
55	0	3,651	9,805	847	0	0	0	0	14,303
56	221	1,639	1,173	0	0	0	0	0	3,033
57	0	3,024	1,851	0	0	0	0	0	4,875
58	0	1,148	19	0	0	0	0	0	1,167
59	0	1,130	680	0	0	0	0	0	1,810
60	0	3,051	0	0	0	0	0	0	3,051
61	0	805	17	0	0	0	0	0	822
62	208	7,299	177	0	0	0	0	0	7,684
63	594	0	2,380	0	0	0	0	0	2,974
64	9,267	2,898	8	0	342	0	0	0	12,515
65	49	8	567	0	0	0	0	0	624
66	0	3,422	0	0	0	0	0	0	3,422
67	0	73	1,437	0	0	0	0	0	1,510
68	0	806	0	0	0	0	0	0	806
69	0	0	0	0	0	0	0	0	0
70	0	2,180	998	0	0	0	0	0	3,178
B	40,029	262,877	57,903	3,378	5,788	0	0	0	369,975
O	25,506	77,402	2,867	0	0	0	0	0	105,775
=====									
	253,090	1,720,293	496,520	39,501	7,643	0	0	0	2,517,047

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TABLE 27

10:51 Monday, August 20, 2001 53

SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	204,578	1,781,899	331,950	39,152	585	0	0	0	2,358,164
3	170,929	1,626,102	343,220	71,399	213	0	0	0	2,211,863
4	127,558	1,263,580	306,225	59,773	1,570	0	0	0	1,758,706
5	87,832	948,099	215,891	63,545	1,282	0	0	0	1,316,649
6	92,102	811,157	140,166	20,292	0	0	0	0	1,063,717
7	78,253	589,776	146,814	44,563	13	0	0	0	859,419
8	71,358	495,726	74,129	23,924	681	0	0	0	665,818
9	34,332	564,696	53,768	22,055	0	0	0	0	674,851
10	32,817	295,259	75,374	8,051	675	0	0	0	412,176
11	29,367	193,585	46,992	22,594	0	0	0	0	292,538
12	46,793	214,951	31,799	11,985	484	0	0	0	306,012
13	14,058	124,385	91,128	3,386	71	0	0	0	233,028
14	16,091	125,487	38,660	5,868	0	0	0	0	186,106
15	4,297	165,490	51,023	13,123	0	0	0	0	233,933
16	29,059	124,460	26,149	1,943	0	0	0	0	181,611
17	14,102	166,743	31,374	2,594	109	0	0	0	214,922
18	9,114	103,497	31,027	2,786	2,203	0	0	0	148,627
19	15,583	103,626	15,378	4,214	0	0	0	0	138,801
20	5,450	110,671	15,807	9,750	0	0	0	0	141,678
21	6,410	67,672	9,521	1,855	0	0	0	0	85,458
22	9,658	102,989	26,166	3	0	0	0	0	138,816
23	11,255	104,240	6,872	5,843	0	0	0	0	128,210
24	13,685	57,079	16,018	3,610	0	0	0	0	90,392
25	7,188	93,391	8,508	72	0	0	0	0	109,159
26	8,461	63,311	10,634	913	0	0	0	0	83,319
27	8,198	51,627	25,218	726	373	0	0	0	86,142
28	38,940	50,957	22,391	8,857	0	0	0	0	121,145
29	7,111	74,094	8,511	5,781	134	0	0	0	95,631
30	1,215	31,792	14,333	0	0	0	0	0	47,340
31	1,106	44,442	17,256	0	0	0	0	0	62,804
32	16,890	123,930	15,959	3,106	0	0	0	0	159,885
33	262	35,864	3,473	2,080	1,078	0	0	0	42,757
34	3,540	23,564	10,145	4,229	0	0	0	0	41,478
35	3,541	44,605	4,919	0	0	0	0	0	53,065
36	850	22,407	4,792	8,104	0	0	0	0	36,153
37	88	21,774	2,537	0	0	0	0	0	24,399
38	578	13,794	11,987	0	0	0	0	0	26,359
39	71	23,441	13,816	603	0	0	0	0	37,931
40	356	17,683	21,000	262	0	0	0	0	39,301
41	1,781	8,770	3,495	0	142	0	0	0	14,188
42	1,630	26,866	9,642	12	0	0	0	0	38,150
43	267	13,080	4,145	0	0	0	0	0	17,492
44	580	6,865	17,924	525	0	0	0	0	25,894
45	0	6,342	186	3,287	159	0	0	0	9,974
46	0	5,795	2,446	0	0	0	0	0	8,241
47	115	16,677	3,259	0	0	0	0	0	20,051
48	2,244	17,012	5,873	0	0	0	0	0	25,129

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TABLE 27

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	1,583	11,388	127	740	0	0	0	0	13,838
50	367	2,666	6,646	9	0	0	0	0	9,688
51	0	7,950	445	0	0	0	0	0	8,395
52	125	32,163	438	0	0	0	0	0	32,726
53	113	22,551	88	0	0	0	0	0	22,752
54	360	10,215	0	0	0	0	0	0	10,575
55	0	3,651	9,805	847	0	0	0	0	14,303
56	221	1,639	1,173	0	0	0	0	0	3,033
57	0	3,024	1,851	0	0	0	0	0	4,875
58	0	1,148	19	0	0	0	0	0	1,167
59	0	1,130	680	0	0	0	0	0	1,810
60	0	3,051	0	0	0	0	0	0	3,051
61	0	805	17	0	0	0	0	0	822
62	208	7,299	177	0	0	0	0	0	7,684
63	594	0	2,380	0	0	0	0	0	2,974
64	9,267	2,898	8	0	342	0	0	0	12,515
65	49	8	567	0	0	0	0	0	624
66	0	3,422	0	0	0	0	0	0	3,422
67	0	73	1,437	0	0	0	0	0	1,510
68	0	806	0	0	0	0	0	0	806
69	0	0	0	0	0	0	0	0	0
70	0	2,180	998	0	0	0	0	0	3,178
B	46,326	340,546	61,520	4,293	5,788	0	0	0	458,473
O	25,506	77,402	2,867	0	0	0	0	0	105,775
=====									
	1,314,412	11,515,267	2,459,143	486,754	15,902	0	0	0	15,791,478

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TABLE 28

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
 BY WEIGHT INCREMENTS FOR INTER-BMC MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	432,752	576,371	784,337	601,100	329,663	187,987	383,539	3,295,749
3	0	592,195	663,343	710,096	547,923	230,602	145,777	302,018	3,191,954
4	0	412,794	726,461	1,041,496	307,286	203,543	152,101	204,068	3,047,749
5	0	337,694	587,815	911,235	244,947	185,534	79,560	180,668	2,527,453
6	0	238,947	404,520	566,152	153,797	120,909	81,714	156,073	1,722,112
7	0	125,386	310,329	424,135	171,584	64,414	83,836	108,894	1,288,578
8	0	117,957	256,316	342,850	132,122	70,848	79,081	95,215	1,094,389
9	0	105,310	164,778	348,094	190,049	71,769	53,832	72,862	1,006,694
10	0	94,614	136,375	303,056	160,843	112,080	21,637	82,377	910,982
11	0	187,794	99,251	248,586	170,863	65,201	43,151	85,716	900,562
12	0	51,887	120,154	181,997	167,972	104,288	32,780	57,528	716,606
13	0	71,447	31,188	206,127	103,118	97,078	84,106	55,052	648,116
14	0	57,507	70,015	192,800	139,260	89,920	24,537	53,569	627,608
15	0	40,481	48,586	107,553	115,626	84,561	46,235	42,999	486,041
16	0	52,518	79,267	153,210	137,041	81,187	35,933	66,395	605,551
17	0	26,724	33,571	82,954	69,101	66,937	29,311	70,824	379,422
18	0	28,478	54,090	45,411	102,037	86,811	28,038	42,158	387,023
19	0	15,801	65,326	91,792	90,718	40,304	37,128	32,016	373,085
20	0	26,243	34,942	57,583	73,268	63,308	19,794	44,420	319,558
21	0	16,269	23,270	24,241	82,969	41,690	15,199	51,258	254,896
22	0	4,130	27,574	48,950	61,486	36,825	38,516	55,477	272,958
23	0	9,874	11,906	38,628	112,856	35,521	21,481	63,557	293,823
24	0	5,171	46,377	43,447	65,195	45,056	26,607	43,096	274,949
25	0	2,039	30,652	35,859	23,275	28,753	8,194	63,368	192,140
26	0	4,254	42,096	38,730	21,898	40,760	52,910	42,402	243,050
27	0	2,572	8,940	15,206	43,280	15,100	22,288	21,149	128,535
28	0	21,654	5,047	15,434	13,795	6,550	20,510	27,571	110,561
29	0	8,035	2,248	20,096	20,426	34,704	7,570	30,577	123,656
30	0	2,520	17,544	9,757	16,484	12,235	3,526	27,890	89,956
31	0	3,170	11,032	4,980	20,806	8,394	15,428	33,283	97,093
32	0	136	1,402	18,376	11,826	23,396	6,767	52,391	114,294
33	0	0	3,363	17,669	27,959	10,759	11,785	15,649	87,184
34	0	178	3,635	10,013	7,255	9,107	574	27,283	58,045
35	0	385	1,257	1,994	13,033	5,301	4,199	7,853	34,022
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 28

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
 BY WEIGHT INCREMENTS FOR INTER-BMC MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	7,084	212,744	47,764	45,083	18,439	12,312	8,237	351,663
O	0	0	0	0	0	0	0	0	0
=====									
	0	3,104,000	4,911,785	7,190,608	4,266,281	2,541,547	1,534,404	2,707,432	26,256,057

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TABLE 29
SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR INTER-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

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ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	1,426	8,946	4,716	2,249	1,970	475	1,452	21,234
3	0	3,109	9,345	8,984	7,571	3,061	8,636	3,545	44,251
4	0	4,096	14,045	22,731	7,846	2,468	2,089	1,349	54,624
5	0	121,146	14,105	19,395	20,731	521	4,622	6,913	187,433
6	0	4,895	15,152	32,648	12,166	3,885	731	4,369	73,846
7	0	5,559	12,062	54,836	9,491	5,497	296	11,570	99,311
8	0	5,548	19,158	14,436	3,929	4,899	457	6,996	55,423
9	0	584	4,026	6,155	2,815	1,906	817	2,878	19,181
10	0	14,561	8,493	7,046	5,313	7,534	1,210	4,075	48,232
11	0	799	5,226	7,854	14,229	2,122	8,802	1,703	40,735
12	0	2,292	5,289	3,971	3,807	13,785	0	12,149	41,293
13	0	14,964	1,516	6,022	4,177	5,697	464	2,632	35,472
14	0	0	2,284	9,229	10,676	4,438	1,601	2,537	30,765
15	0	1,799	14,823	8,396	13,183	6,264	696	4,566	49,727
16	0	567	9,818	48,315	11,984	3,560	2,775	4,372	81,391
17	0	954	15,707	16,841	27,028	10,809	7,856	26,477	105,672
18	0	3,508	2,959	11,766	9,828	7,141	1,253	10,155	46,610
19	0	1,651	3,456	17,511	8,842	6,487	16,975	10,752	65,674
20	0	13,930	6,122	7,662	27,546	2,184	11,141	10,299	78,884
21	0	1,207	19,002	17,936	14,661	11,447	12,800	9,034	86,087
22	0	179	1,156	19,899	11,914	9,765	11,107	10,601	64,621
23	0	19,893	691	23,027	39,905	5,871	15,510	39,599	144,496
24	0	3,873	6,159	12,039	12,934	6,938	5,641	11,317	58,901
25	0	722	1,387	10,909	15,992	12,007	3,637	15,921	60,575
26	0	282	240	15,312	18,349	20,117	10,205	13,319	77,824
27	0	0	1,659	13,708	5,371	4,996	7,922	6,574	40,230
28	0	105	1,309	5,325	16,022	6,967	7,968	39,053	76,749
29	0	24	6,193	7,579	10,685	5,387	5,032	17,971	52,871
30	0	518	1,568	1,994	16,285	1,722	7,326	13,023	42,436
31	0	11,567	3,393	5,147	7,490	5,116	2,293	4,323	39,329
32	0	1,488	3,267	1,134	8,927	2,104	8,175	12,652	37,747
33	0	1,364	1,988	3,795	4,292	2,926	2,286	9,086	25,737
34	0	137	1,918	24,100	6,556	4,738	2,928	7,191	47,568
35	0	523	8,231	12,028	16,859	9,019	1,286	3,227	51,173
36	0	1,235	8,361	4,308	7,742	3,781	18,000	19,132	62,559
37	0	279	1,937	7,173	9,437	6,155	7,846	22,571	55,398
38	0	1,811	2,038	4,787	8,437	6,453	22,746	34,954	81,226
39	0	12,082	1,071	2,658	20,059	4,677	3,695	13,627	57,869
40	0	652	406	3,423	9,459	1,020	6,553	6,823	28,336
41	0	320	898	8,342	5,762	3,531	6,320	8,976	34,149
42	0	997	5,128	1,776	7,172	4,180	5,020	4,450	28,723
43	0	365	2,830	5,542	8,533	2,896	3,988	3,107	27,261
44	0	2,430	1,283	1,652	1,953	11,772	594	5,439	25,123
45	0	0	5,529	2,678	9,424	3,249	2,721	11,575	35,176
46	0	233	221	6,041	2,833	2,069	894	1,673	13,964
47	0	0	302	1,793	3,888	5,817	832	11,259	23,891
48	0	1,214	779	799	5,810	4,506	775	3,132	17,015

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TABLE 29
SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR INTER-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

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ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
- (2) ALASKA BYPASS, VOLUME= 1,923,307
- (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	76	898	1,270	5,703	1,539	2,808	4,348	16,642
50	0	0	188	637	1,751	5,524	729	1,810	10,639
51	0	0	497	388	3,762	596	718	9,329	15,290
52	0	0	2,348	1,141	1,567	1,661	1,260	5,506	13,483
53	0	0	1,054	3,070	2,646	466	863	3,419	11,518
54	0	0	220	526	9,350	373	3,149	3,235	16,853
55	0	0	107	0	3,115	1,656	579	4,360	9,817
56	0	0	561	537	977	2,195	0	6,981	11,251
57	0	0	0	648	11,447	1,161	2,855	7,622	23,733
58	0	0	0	124	0	941	1,818	1,835	4,718
59	0	76	0	775	0	397	2,223	1,762	5,233
60	0	0	4,119	786	1,384	3,683	9,018	659	19,649
61	0	383	0	1,989	75	573	6,719	1,915	11,654
62	0	287	196	539	1,576	0	511	6,115	9,224
63	0	287	0	432	2,373	751	0	870	4,713
64	0	0	182	152	7,503	932	424	3,016	12,209
65	0	0	0	0	0	2,476	0	351	2,827
66	0	0	0	1,652	61	1,145	0	942	3,800
67	0	0	0	0	272	1,174	585	2,113	4,144
68	0	721	561	101	0	0	0	468	1,851
69	0	0	0	0	1,203	436	344	461	2,444
70	0	0	0	1,305	190	0	2,152	4,691	8,338
B	0	52,685	86,449	174,186	44,223	30,301	82,585	30,206	500,635
O	0	3,687	24,602	49,868	7,868	4,294	7,902	30,936	129,157
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	0	323,090	383,458	773,544	617,208	325,728	382,238	621,348	3,426,614

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TABLE 30

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR INTER-BMC COMBINED PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	434,179	585,315	789,054	603,348	331,633	188,462	384,992	3,316,983
3	0	595,304	672,687	719,078	555,496	233,663	154,414	305,563	3,236,205
4	0	416,889	740,504	1,064,228	315,132	206,012	154,190	205,418	3,102,373
5	0	458,841	601,923	930,629	265,678	186,054	84,181	187,582	2,714,888
6	0	243,843	419,673	598,800	165,963	124,797	82,446	160,440	1,795,962
7	0	130,946	322,392	478,973	181,077	69,910	84,130	120,464	1,387,892
8	0	123,507	275,475	357,287	136,051	75,746	79,539	102,210	1,149,815
9	0	105,894	168,805	354,247	192,864	73,676	54,650	75,741	1,025,877
10	0	109,175	144,867	310,103	166,156	119,614	22,848	86,452	959,215
11	0	188,593	104,478	256,438	185,090	67,324	51,955	87,421	941,299
12	0	54,179	125,443	185,967	171,780	118,075	32,780	69,676	757,900
13	0	86,411	32,704	212,150	107,296	102,774	84,572	57,686	683,593
14	0	57,507	72,300	202,028	149,938	94,358	26,138	56,107	658,376
15	0	42,281	63,409	115,949	128,810	90,824	46,932	47,565	535,770
16	0	53,085	89,086	201,525	149,025	84,748	38,709	70,766	686,944
17	0	27,679	49,275	99,796	96,129	77,746	37,167	97,301	485,093
18	0	31,986	57,049	57,175	111,866	93,951	29,292	52,312	433,631
19	0	17,450	68,781	109,303	99,558	46,790	54,104	42,766	438,752
20	0	40,175	41,065	65,245	100,814	65,492	30,936	54,718	398,445
21	0	17,476	42,272	42,176	97,629	53,138	27,999	60,290	340,980
22	0	4,309	28,729	68,847	73,401	46,591	49,623	66,079	337,579
23	0	29,767	12,597	61,656	152,762	41,392	36,991	103,156	438,321
24	0	9,043	52,537	55,486	78,129	51,994	32,246	54,413	333,848
25	0	2,762	32,038	46,768	39,267	40,760	11,831	79,289	252,715
26	0	4,536	42,337	54,043	40,248	60,876	63,114	55,724	320,878
27	0	2,572	10,598	28,915	48,651	20,095	30,211	27,723	168,765
28	0	21,759	6,356	20,758	29,816	13,516	28,478	66,624	187,307
29	0	8,059	8,441	27,676	31,111	40,092	12,602	48,550	176,531
30	0	3,038	19,112	11,751	32,769	13,957	10,850	40,913	132,390
31	0	14,737	14,425	10,127	28,295	13,509	17,722	37,605	136,420
32	0	1,624	4,669	19,510	20,752	25,502	14,942	65,042	152,041
33	0	1,364	5,351	21,464	32,252	13,685	14,072	24,736	112,924
34	0	315	5,554	34,113	13,811	13,845	3,502	34,474	105,614
35	0	908	9,489	14,020	29,891	14,320	5,484	11,079	85,191
36	0	1,235	8,361	4,308	7,742	3,781	18,000	19,132	62,559
37	0	279	1,937	7,173	9,437	6,155	7,846	22,571	55,398
38	0	1,811	2,038	4,787	8,437	6,453	22,746	34,954	81,226
39	0	12,082	1,071	2,658	20,059	4,677	3,695	13,627	57,869
40	0	652	406	3,423	9,459	1,020	6,553	8,823	28,336
41	0	320	898	8,342	5,762	3,531	6,320	8,976	34,149
42	0	997	5,128	1,776	7,172	4,180	5,020	4,450	28,723
43	0	365	2,830	5,542	8,533	2,896	3,988	3,107	27,261
44	0	2,430	1,283	1,652	1,953	11,772	594	5,439	25,123
45	0	0	5,529	2,678	9,424	3,249	2,721	11,575	35,176
46	0	233	221	6,041	2,833	2,069	894	1,673	13,964
47	0	0	302	1,793	3,888	5,817	832	11,259	23,891
48	0	1,214	779	799	5,810	4,506	775	3,132	17,015

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TABLE 30

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
 BY WEIGHT INCREMENTS FOR INTER-BMC COMBINED PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
 (2) ALASKA BYPASS, VOLUME= 1,923,307
 (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	76	898	1,270	5,703	1,539	2,808	4,348	16,642
50	0	0	188	637	1,751	5,524	729	1,810	10,639
51	0	0	497	388	3,762	596	718	9,329	15,290
52	0	0	2,348	1,141	1,567	1,661	1,260	5,506	13,483
53	0	0	1,054	3,070	2,646	466	863	3,419	11,518
54	0	0	220	526	9,350	373	3,149	3,235	16,853
55	0	0	107	0	3,115	1,656	579	4,360	9,817
56	0	0	561	537	977	2,195	0	6,981	11,251
57	0	0	0	648	11,447	1,161	2,855	7,622	23,733
58	0	0	0	124	0	941	1,818	1,835	4,718
59	0	76	0	775	0	397	2,223	1,762	5,233
60	0	0	4,119	786	1,384	3,683	9,018	659	19,649
61	0	383	0	1,989	75	573	6,719	1,915	11,654
62	0	287	196	539	1,576	0	511	6,115	9,224
63	0	287	0	432	2,373	751	0	870	4,713
64	0	0	182	152	7,503	932	424	3,016	12,209
65	0	0	0	0	0	2,476	0	351	2,827
66	0	0	0	1,652	61	1,145	0	942	3,800
67	0	0	0	0	272	1,174	585	2,113	4,144
68	0	721	561	101	0	0	0	468	1,851
69	0	0	0	0	1,203	436	344	461	2,444
70	0	0	0	1,305	190	0	2,152	4,691	8,338
B	0	59,769	299,194	221,951	89,306	48,740	94,897	38,443	852,300
O	0	3,687	24,602	49,868	7,868	4,294	7,902	30,936	129,157
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	0	3,427,097	5,295,246	7,964,148	4,883,493	2,867,278	1,916,650	3,328,782	29,682,694

TABLE 31

10:51 Monday, August 20, 2001 61

SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED MACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	17,851,524	2,836,077	499,336	12,121	0	0	0	21,199,058
3	0	18,430,229	2,745,709	448,097	20,386	0	0	0	21,644,421
4	0	14,500,585	2,203,228	400,746	11,571	0	0	0	17,116,130
5	0	11,743,964	1,852,761	312,704	63,914	0	0	0	13,973,343
6	0	9,665,076	1,753,723	279,360	0	0	0	0	11,698,159
7	0	7,922,872	1,353,914	187,295	0	0	0	0	9,464,081
8	0	6,717,408	983,343	185,240	39,119	0	0	0	7,925,110
9	0	4,330,770	863,701	135,422	0	0	0	0	5,329,893
10	0	3,613,655	561,798	139,883	0	0	0	0	4,315,336
11	0	3,185,009	589,032	68,870	0	0	0	0	3,842,911
12	0	3,056,055	458,881	96,006	0	0	0	0	3,610,942
13	0	2,294,885	258,775	63,833	0	0	0	0	2,617,493
14	0	1,457,353	305,492	36,962	0	0	0	0	1,799,807
15	0	1,645,860	242,272	67,007	0	0	0	0	1,955,139
16	0	1,472,268	247,332	28,600	0	0	0	0	1,748,200
17	0	1,175,711	239,579	70,378	0	0	0	0	1,485,668
18	0	957,011	113,132	6,724	0	0	0	0	1,076,867
19	0	696,845	204,719	8,685	0	0	0	0	910,249
20	0	697,397	97,485	5,445	0	0	0	0	800,327
21	0	855,849	52,548	12,516	0	0	0	0	920,913
22	0	563,692	105,815	13,145	0	0	0	0	682,652
23	0	487,023	58,842	18,652	0	0	0	0	564,517
24	0	372,552	110,945	19,448	0	0	0	0	502,945
25	0	356,414	25,886	199	0	0	0	0	382,499
26	0	511,673	83,683	8,835	0	0	0	0	604,191
27	0	190,137	40,684	2,382	0	0	0	0	233,203
28	0	220,719	20,493	1,384	0	0	0	0	242,596
29	0	170,887	9,959	567	0	0	0	0	181,413
30	0	194,664	7,897	20,218	0	0	0	0	222,779
31	0	96,876	51,394	325	0	0	0	0	148,595
32	0	114,030	21,798	3,505	0	0	0	0	139,333
33	0	138,036	7,397	7,712	0	0	0	0	153,145
34	0	79,440	12,194	0	0	0	0	0	91,634
35	0	142,429	0	8,704	0	0	0	0	151,133
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 31

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED MACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	2,826,632	567,881	105,984	0	0	0	0	3,500,497
O	0	0	0	0	0	0	0	0	0
=====									
	0	118,735,530	19,088,369	3,264,169	147,111	0	0	0	141,235,179

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TABLE 32

10:51 Monday, August 20, 2001 63

SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED NONMACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS
 DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	315,899	39,998	26,249	0	0	0	0	382,146
3	0	801,103	94,548	35,215	0	0	0	0	930,866
4	0	915,654	98,851	7,169	0	0	0	0	1,021,674
5	0	1,110,269	234,574	4,123	0	0	0	0	1,348,966
6	0	1,088,652	183,589	22,428	0	0	0	0	1,294,669
7	0	938,579	124,521	14,580	0	0	0	0	1,077,680
8	0	767,257	95,301	46,484	0	0	0	0	909,042
9	0	598,549	79,412	18,950	0	0	0	0	696,911
10	0	599,465	72,390	26,296	0	0	0	0	698,151
11	0	379,864	89,621	12,674	0	0	0	0	482,159
12	0	488,666	95,905	19,874	0	0	0	0	604,445
13	0	379,321	91,939	2,691	0	0	0	0	473,951
14	0	202,323	53,686	6,478	0	0	0	0	262,487
15	0	993,927	98,019	21,384	0	0	0	0	1,113,330
16	0	654,170	169,839	51,330	0	0	0	0	875,339
17	0	609,713	142,973	9,930	0	0	0	0	762,616
18	0	552,434	120,395	7,989	0	0	0	0	680,818
19	0	573,710	82,829	1,809	0	0	0	0	658,348
20	0	511,236	96,229	32,543	0	0	0	0	640,008
21	0	590,480	84,884	3,786	0	0	0	0	679,150
22	0	523,107	28,197	11,779	0	0	0	0	563,083
23	0	620,346	71,861	6,946	0	0	0	0	699,153
24	0	761,641	115,944	2,147	0	0	0	0	879,732
25	0	265,252	40,471	0	0	0	0	0	305,723
26	0	559,631	64,859	28,844	0	0	0	0	653,334
27	0	297,117	188,938	6,538	0	0	0	0	492,593
28	0	466,684	49,468	8,594	0	0	0	0	524,746
29	0	313,611	84,423	15,743	0	0	0	0	413,777
30	0	269,309	40,925	40,584	0	0	0	0	350,818
31	0	127,136	12,373	10,577	0	0	0	0	150,086
32	0	107,703	38,730	0	0	0	0	0	146,433
33	0	154,104	98,359	0	0	0	0	0	252,463
34	0	99,871	25,780	0	0	0	0	0	125,651
35	0	194,000	54,971	6,190	0	0	0	0	255,161
36	0	159,395	74,699	0	0	0	0	0	234,094
37	0	114,799	10,210	245	0	0	0	0	125,254
38	0	99,923	27,527	5,436	0	0	0	0	132,886
39	0	202,076	29,314	3,487	0	0	0	0	234,877
40	0	67,486	1,801	3,474	0	0	0	0	72,761
41	0	72,773	11,983	0	0	0	0	0	84,756
42	0	144,307	15,552	2,166	0	0	0	0	162,025
43	0	127,077	33,634	0	0	0	0	0	160,711
44	0	86,250	76,108	261	0	0	0	0	162,619
45	0	149,710	8,048	12,950	0	0	0	0	170,708
46	0	75,296	16,593	0	0	0	0	0	91,889
47	0	81,213	12,215	2,928	0	0	0	0	96,356
48	0	38,468	904	0	0	0	0	0	39,372

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TABLE 32

10:51 Monday, August 20, 2001 64

SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED NONMACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS
 DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	26,533	354	0	0	0	0	0	26,887
50	0	99,237	720	0	0	0	0	0	99,957
51	0	100,297	43,631	0	0	0	0	0	143,928
52	0	4,372	0	0	0	0	0	0	4,372
53	0	16,641	8,225	0	0	0	0	0	24,866
54	0	14,065	0	0	0	0	0	0	14,065
55	0	13,799	0	0	0	0	0	0	13,799
56	0	10,134	0	0	0	0	0	0	10,134
57	0	4,849	2,106	0	0	0	0	0	6,955
58	0	37,857	632	0	0	0	0	0	38,489
59	0	45,690	11,847	0	0	0	0	0	57,537
60	0	10,293	19,975	0	0	0	0	0	30,268
61	0	62,601	13,164	0	0	0	0	0	75,765
62	0	16,114	1,296	0	0	0	0	0	17,410
63	0	3,905	454	0	0	0	0	0	4,359
64	0	2,926	0	0	0	0	0	0	2,926
65	0	2,932	0	0	0	0	0	0	2,932
66	0	880	0	0	0	0	0	0	880
67	0	5,279	0	3,579	0	0	0	0	8,858
68	0	2,835	0	0	0	0	0	0	2,835
69	0	1,192	0	0	0	0	0	0	1,192
70	0	0	0	0	0	0	0	0	0
B	0	7,529,113	1,101,482	184,595	0	0	0	0	8,815,190
O	0	1,712,614	393,115	132,257	6,977	0	0	0	2,244,963
=====									
	0	28,973,714	4,980,391	861,302	6,977	0	0	0	34,822,384

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TABLE 33

10:51 Monday, August 20, 2001 65

SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED COMBINED PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS
 DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	18,167,423	2,876,076	525,587	12,121	0	0	0	21,581,207
3	0	19,231,332	2,840,256	483,312	20,386	0	0	0	22,575,286
4	0	15,416,241	2,302,079	407,914	11,571	0	0	0	18,137,805
5	0	12,854,233	2,087,333	316,829	63,914	0	0	0	15,322,309
6	0	10,753,730	1,937,313	301,787	0	0	0	0	12,992,830
7	0	8,861,454	1,478,436	201,875	0	0	0	0	10,541,765
8	0	7,484,666	1,078,645	231,725	39,119	0	0	0	8,834,155
9	0	4,929,318	943,117	154,373	0	0	0	0	6,026,808
10	0	4,213,122	634,188	166,179	0	0	0	0	5,013,489
11	0	3,564,873	678,652	81,543	0	0	0	0	4,325,068
12	0	3,544,722	554,786	115,880	0	0	0	0	4,215,388
13	0	2,674,207	350,713	66,525	0	0	0	0	3,091,445
14	0	1,659,675	359,177	43,439	0	0	0	0	2,062,291
15	0	2,639,787	340,291	88,392	0	0	0	0	3,068,470
16	0	2,126,437	417,174	79,929	0	0	0	0	2,623,540
17	0	1,785,427	382,551	80,306	0	0	0	0	2,248,284
18	0	1,509,443	233,529	14,714	0	0	0	0	1,757,686
19	0	1,270,554	287,546	10,494	0	0	0	0	1,568,594
20	0	1,208,634	193,713	37,989	0	0	0	0	1,440,336
21	0	1,446,329	137,432	16,303	0	0	0	0	1,600,064
22	0	1,086,799	134,013	24,924	0	0	0	0	1,245,736
23	0	1,107,369	130,703	25,598	0	0	0	0	1,263,670
24	0	1,134,192	226,891	21,596	0	0	0	0	1,382,679
25	0	621,667	66,356	199	0	0	0	0	688,222
26	0	1,071,305	148,544	37,681	0	0	0	0	1,257,530
27	0	487,255	229,626	8,922	0	0	0	0	725,803
28	0	687,403	69,961	9,977	0	0	0	0	767,341
29	0	484,497	94,384	16,310	0	0	0	0	595,191
30	0	463,975	48,824	60,802	0	0	0	0	573,601
31	0	224,008	63,767	10,902	0	0	0	0	298,677
32	0	221,732	60,528	3,505	0	0	0	0	285,765
33	0	292,142	105,755	7,712	0	0	0	0	405,609
34	0	179,311	37,974	0	0	0	0	0	217,285
35	0	336,430	54,971	14,892	0	0	0	0	406,293
36	0	159,395	74,699	0	0	0	0	0	234,094
37	0	114,799	10,210	245	0	0	0	0	125,254
38	0	99,923	27,527	5,436	0	0	0	0	132,886
39	0	202,076	29,314	3,487	0	0	0	0	234,877
40	0	67,486	1,801	3,474	0	0	0	0	72,761
41	0	72,773	11,983	0	0	0	0	0	84,756
42	0	144,307	15,552	2,166	0	0	0	0	162,025
43	0	127,077	33,634	0	0	0	0	0	160,711
44	0	86,250	76,108	261	0	0	0	0	162,619
45	0	149,710	8,048	12,950	0	0	0	0	170,708
46	0	75,296	16,593	0	0	0	0	0	91,889
47	0	81,213	12,215	2,928	0	0	0	0	96,356
48	0	38,468	904	0	0	0	0	0	39,372

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TABLE 33

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED COMBINED PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS
 DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	26,533	354	0	0	0	0	0	26,887
50	0	99,237	720	0	0	0	0	0	99,957
51	0	100,297	43,631	0	0	0	0	0	143,928
52	0	4,372	0	0	0	0	0	0	4,372
53	0	16,641	8,225	0	0	0	0	0	24,866
54	0	14,065	0	0	0	0	0	0	14,065
55	0	13,799	0	0	0	0	0	0	13,799
56	0	10,134	0	0	0	0	0	0	10,134
57	0	4,849	2,106	0	0	0	0	0	6,955
58	0	37,857	632	0	0	0	0	0	38,489
59	0	45,690	11,847	0	0	0	0	0	57,537
60	0	10,293	19,975	0	0	0	0	0	30,268
61	0	62,601	13,164	0	0	0	0	0	75,765
62	0	16,114	1,296	0	0	0	0	0	17,410
63	0	3,905	454	0	0	0	0	0	4,359
64	0	2,926	0	0	0	0	0	0	2,926
65	0	2,932	0	0	0	0	0	0	2,932
66	0	880	0	0	0	0	0	0	880
67	0	5,279	0	3,579	0	0	0	0	8,858
68	0	2,835	0	0	0	0	0	0	2,835
69	0	1,192	0	0	0	0	0	0	1,192
70	0	0	0	0	0	0	0	0	0
B	0	10,355,745	1,669,364	290,579	0	0	0	0	12,315,688
O	0	1,712,614	393,115	132,257	6,977	0	0	0	2,244,963
=====									
	0	147,709,255	24,068,775	4,125,477	154,088	0	0	0	176,057,595

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TABLE 34

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR ALL MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	201,532	20,041,212	3,741,848	1,321,069	613,807	329,663	187,987	383,539	26,820,657
3	159,666	20,625,323	3,730,618	1,229,589	568,524	230,602	145,777	302,018	26,992,117
4	126,278	16,121,404	3,219,821	1,501,999	320,427	203,543	152,101	204,068	21,849,641
5	86,411	12,993,177	2,652,177	1,286,295	310,143	185,534	79,560	180,668	17,773,965
6	88,369	10,676,645	2,291,900	865,416	153,797	120,909	81,714	156,073	14,434,823
7	66,759	8,606,955	1,804,794	655,509	171,597	64,414	83,836	108,894	11,562,758
8	67,251	7,302,493	1,309,492	552,017	171,923	70,848	79,081	95,215	9,648,320
9	30,688	4,807,508	1,071,924	505,567	190,049	71,769	53,832	72,862	6,804,199
10	29,144	3,994,062	771,921	450,990	161,518	112,080	21,637	82,377	5,623,729
11	27,146	3,548,918	724,015	339,216	170,863	65,201	43,151	85,716	5,004,226
12	24,606	3,310,585	610,834	289,989	168,456	104,288	32,780	57,528	4,599,066
13	7,005	2,487,862	321,525	273,347	103,189	97,078	84,106	55,052	3,429,164
14	10,644	1,634,914	403,312	235,576	139,260	89,920	24,537	53,569	2,591,732
15	2,673	1,808,453	330,055	187,639	115,626	84,561	46,235	42,999	2,618,241
16	26,061	1,611,984	347,277	183,752	137,041	81,187	35,933	66,395	2,489,630
17	10,356	1,322,215	288,853	155,926	69,210	66,937	29,311	70,824	2,013,632
18	5,320	1,070,462	179,336	54,163	104,240	86,811	28,038	42,158	1,570,528
19	9,542	801,283	278,590	104,164	90,718	40,304	37,128	32,016	1,393,745
20	4,843	809,927	147,358	72,779	73,268	63,308	19,794	44,420	1,235,697
21	2,987	918,080	83,298	36,756	82,969	41,690	15,199	51,258	1,232,237
22	5,448	646,358	145,770	62,098	61,486	36,825	38,516	55,477	1,051,978
23	10,701	554,102	77,426	63,123	112,856	35,521	21,481	63,557	938,767
24	10,209	418,853	170,577	64,272	65,195	45,056	26,607	43,096	843,865
25	4,155	433,259	62,426	36,058	23,275	28,753	8,194	63,368	659,488
26	5,394	552,287	130,115	48,251	21,898	40,760	52,910	42,402	894,017
27	4,381	234,012	51,827	17,588	43,653	15,100	22,288	21,149	409,998
28	3,285	260,757	29,725	17,181	13,795	6,550	20,510	27,571	379,374
29	3,503	225,045	15,093	26,444	20,426	34,704	7,570	30,577	363,362
30	641	223,307	30,308	29,975	16,484	12,235	3,526	27,890	344,366
31	1,106	124,907	78,649	5,305	20,806	8,394	15,428	33,283	287,878
32	15,288	138,437	38,901	24,987	11,826	23,396	6,767	52,391	311,993
33	57	160,659	13,975	25,381	27,959	10,759	11,785	15,649	266,224
34	37	94,274	22,009	14,242	7,255	9,107	574	27,283	174,781
35	3,541	163,409	2,784	10,698	13,033	5,301	4,199	7,853	210,818
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 34

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
 BY WEIGHT INCREMENTS FOR ALL MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
 (2) ALASKA BYPASS, VOLUME= 1,923,307
 (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	6,296	2,911,385	784,242	154,662	45,083	18,439	12,312	8,237	3,940,656
O	0	0	0	0	0	0	0	0	0
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	1,061,323	131,634,513	25,962,775	10,902,023	4,421,655	2,541,547	1,534,404	2,707,432	180,765,672

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TABLE 35

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR ALL NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	3,049	342,289	51,492	32,720	2,249	1,970	475	1,452	435,696
3	11,264	827,412	125,544	44,200	7,571	3,061	8,636	3,545	1,031,233
4	1,281	975,307	128,990	29,915	7,846	2,468	2,089	1,349	1,149,245
5	1,421	1,267,995	252,972	24,709	20,731	521	4,622	6,913	1,579,884
6	3,731	1,132,084	205,249	55,464	12,166	3,885	731	4,369	1,417,679
7	11,494	975,217	142,847	69,899	9,491	5,497	296	11,570	1,226,311
8	4,108	801,403	118,754	60,920	3,929	4,899	457	6,996	1,001,466
9	3,644	792,402	93,762	25,105	2,815	1,906	817	2,878	923,329
10	3,675	623,494	82,508	33,343	5,313	7,534	1,210	4,075	761,152
11	2,219	398,134	106,108	21,361	14,229	2,122	8,802	1,703	554,678
12	22,188	503,268	101,194	23,845	3,807	13,785	0	12,149	680,236
13	7,052	397,140	153,024	8,712	4,177	5,697	464	2,632	578,898
14	5,447	207,755	66,825	15,758	10,676	4,438	1,601	2,537	315,037
15	1,625	1,039,105	124,668	29,824	13,183	6,264	696	4,566	1,219,931
16	2,999	691,999	185,131	99,645	11,984	3,560	2,775	4,372	1,002,465
17	3,746	657,630	174,352	26,770	27,028	10,809	7,856	26,477	934,668
18	3,794	574,462	142,267	20,511	9,828	7,141	1,253	10,155	769,411
19	6,041	590,346	93,117	19,845	8,842	6,487	16,975	10,752	752,405
20	607	549,550	103,227	40,205	27,546	2,184	11,141	10,299	744,759
21	3,422	613,399	105,926	23,577	14,661	11,447	12,800	9,034	794,266
22	4,209	547,738	43,138	31,678	11,914	9,765	11,107	10,601	670,150
23	554	687,276	72,747	29,973	39,905	5,871	15,510	39,599	891,435
24	3,476	781,463	124,866	16,421	12,934	6,938	5,641	11,317	963,056
25	3,033	284,562	44,479	10,981	15,992	12,007	3,637	15,921	390,612
26	3,067	586,863	71,397	44,383	18,349	20,117	10,205	13,319	767,700
27	3,816	307,441	213,612	20,972	5,371	4,996	7,922	6,574	570,704
28	35,655	499,362	68,981	22,413	16,022	6,967	7,968	39,053	696,421
29	3,608	341,606	96,240	23,322	10,820	5,387	5,032	17,971	503,986
30	574	275,498	51,957	42,578	16,285	1,722	7,326	13,023	408,963
31	0	158,282	16,799	15,724	7,490	5,116	2,293	4,323	210,027
32	1,601	208,849	42,255	1,134	8,927	2,104	8,175	12,652	285,697
33	205	168,707	100,605	5,875	5,370	2,926	2,286	9,086	295,060
34	3,503	108,917	31,663	24,100	6,556	4,738	2,928	7,191	189,596
35	0	218,532	66,591	18,218	16,859	9,019	1,286	3,227	333,732
36	850	183,038	87,854	12,412	7,742	3,781	18,000	19,132	332,809
37	88	136,854	14,684	7,418	9,437	6,155	7,846	22,571	205,053
38	578	115,527	41,552	10,223	8,437	6,453	22,746	34,954	240,470
39	71	237,599	44,201	6,748	20,059	4,677	3,695	13,627	330,677
40	356	85,822	23,207	7,159	9,459	1,020	6,553	6,823	140,399
41	1,781	81,866	16,376	8,342	5,904	3,531	6,320	8,976	133,096
42	1,630	172,170	30,322	3,954	7,172	4,180	5,020	4,450	228,898
43	267	140,522	40,609	5,542	8,533	2,896	3,988	3,107	205,464
44	580	95,545	95,315	2,438	1,953	11,772	594	5,439	213,636
45	0	156,053	13,763	18,915	9,583	3,249	2,721	11,575	215,859
46	0	81,325	19,260	6,041	2,833	2,069	894	1,673	114,095
47	115	97,890	15,776	4,721	3,888	5,817	832	11,259	140,298
48	2,244	56,693	7,558	799	5,810	4,506	775	3,132	81,517

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TABLE 35

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR ALL NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	1,583	37,997	1,379	2,009	5,703	1,539	2,808	4,348	57,366
50	367	101,902	7,554	646	1,751	5,524	729	1,810	120,283
51	0	108,247	44,573	388	3,762	596	718	9,329	167,613
52	125	36,535	2,786	1,141	1,567	1,661	1,260	5,506	50,581
53	113	39,192	9,367	3,070	2,646	466	863	3,419	59,136
54	360	24,280	220	526	9,350	373	3,149	3,235	41,493
55	0	17,450	9,912	847	3,115	1,656	579	4,360	37,919
56	221	11,773	1,734	537	977	2,195	0	6,981	24,418
57	0	7,873	3,957	648	11,447	1,161	2,855	7,622	35,563
58	0	39,005	651	124	0	941	1,818	1,835	44,374
59	0	46,896	12,527	775	0	397	2,223	1,762	64,580
60	0	13,344	24,094	786	1,384	3,683	9,018	659	52,968
61	0	63,789	13,181	1,989	75	573	6,719	1,915	88,241
62	208	23,700	1,669	539	1,576	0	511	6,115	34,318
63	594	4,192	2,834	432	2,373	751	0	870	12,046
64	9,267	5,824	190	152	7,845	932	424	3,016	27,650
65	49	2,940	567	0	0	2,476	0	351	6,383
66	0	4,302	0	1,652	61	1,145	0	942	8,102
67	0	5,352	1,437	3,579	272	1,174	585	2,113	14,512
68	0	4,362	561	101	0	0	0	468	5,492
69	0	1,192	0	0	1,203	436	344	461	3,636
70	0	2,180	998	1,305	190	0	2,152	4,691	11,516
B	40,029	7,844,677	1,245,835	362,159	50,011	30,301	82,585	30,206	9,685,803
O	25,506	1,793,702	420,583	182,125	14,845	4,294	7,902	30,936	2,479,893
=====									
	253,090	31,017,097	5,860,373	1,674,342	631,829	325,728	382,238	621,348	40,766,045

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TABLE 36

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR ALL CATEGORIES PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	204,578	20,383,501	3,793,342	1,353,791	616,055	331,633	188,462	384,992	27,256,354
3	170,929	21,452,736	3,856,159	1,273,789	576,095	233,663	154,414	305,563	28,023,348
4	127,558	17,096,709	3,348,811	1,531,913	328,274	206,012	154,190	205,418	22,998,885
5	87,832	14,261,173	2,905,149	1,311,004	330,871	186,054	84,181	187,582	19,353,846
6	92,102	11,808,731	2,497,150	920,879	165,963	124,797	82,446	160,440	15,852,508
7	78,253	9,582,175	1,947,642	725,409	181,090	69,910	84,130	120,464	12,789,073
8	71,358	8,103,900	1,428,246	612,937	175,852	75,746	79,539	102,210	10,649,788
9	34,332	5,599,908	1,165,691	530,674	192,864	73,676	54,650	75,741	7,727,536
10	32,817	4,617,556	854,431	484,332	166,830	119,614	22,848	86,452	6,384,880
11	29,367	3,947,054	830,122	360,576	185,090	67,324	51,955	87,421	5,558,909
12	46,793	3,813,852	712,029	313,834	172,264	118,075	32,780	69,676	5,279,303
13	14,058	2,885,003	474,545	282,060	107,367	102,774	84,572	57,686	4,008,065
14	16,091	1,842,667	470,136	251,333	149,938	94,358	26,138	56,107	2,906,768
15	4,297	2,847,557	454,722	217,465	128,810	90,824	46,932	47,565	3,838,172
16	29,059	2,303,983	532,408	283,398	149,025	84,748	38,709	70,766	3,492,096
17	14,102	1,979,847	463,202	182,695	96,238	77,746	37,167	97,301	2,948,298
18	9,114	1,644,926	321,605	74,676	114,069	93,951	29,292	52,312	2,339,945
19	15,583	1,391,629	371,705	124,010	99,558	46,790	54,104	42,766	2,146,145
20	5,450	1,359,479	250,584	112,986	100,814	65,492	30,936	54,718	1,980,459
21	6,410	1,531,478	189,224	60,335	97,629	53,138	27,999	60,290	2,026,503
22	9,658	1,194,096	188,908	93,774	73,401	46,591	49,623	66,079	1,722,130
23	11,255	1,241,378	150,172	93,096	152,762	41,392	36,991	103,156	1,830,202
24	13,685	1,200,318	295,446	80,694	78,129	51,994	32,246	54,413	1,806,925
25	7,188	717,820	106,904	47,039	39,267	40,760	11,831	79,289	1,050,098
26	8,461	1,139,152	201,514	92,637	40,248	60,876	63,114	55,724	1,661,726
27	8,198	541,455	265,442	38,563	49,024	20,095	30,211	27,723	980,711
28	38,940	760,120	98,708	39,593	29,816	13,516	28,478	66,624	1,075,795
29	7,111	566,650	111,335	49,767	31,246	40,092	12,602	48,550	867,353
30	1,215	498,805	82,267	72,553	32,769	13,957	10,850	40,913	753,329
31	1,106	283,187	95,447	21,029	28,295	13,509	17,722	37,605	497,900
32	16,890	347,285	81,155	26,121	20,752	25,502	14,942	65,042	597,689
33	262	329,370	114,579	31,256	33,331	13,685	14,072	24,736	561,291
34	3,540	203,189	53,673	38,342	13,811	13,845	3,502	34,474	364,376
35	3,541	381,944	69,379	28,912	29,891	14,320	5,484	11,079	544,550
36	850	183,038	87,854	12,412	7,742	3,781	18,000	19,132	332,809
37	88	136,854	14,684	7,418	9,437	6,155	7,846	22,571	205,053
38	578	115,527	41,552	10,223	8,437	6,453	22,746	34,954	240,470
39	71	237,599	44,201	6,748	20,059	4,677	3,695	13,627	330,677
40	356	85,822	23,207	7,159	9,459	1,020	6,553	6,823	140,399
41	1,781	81,866	16,376	8,342	5,904	3,531	6,320	8,976	133,096
42	1,630	172,170	30,322	3,954	7,172	4,180	5,020	4,450	228,898
43	267	140,522	40,609	5,542	8,533	2,896	3,988	3,107	205,464
44	580	95,545	95,315	2,438	1,953	11,772	594	5,439	213,636
45	0	156,053	13,763	18,915	9,583	3,249	2,721	11,575	215,859
46	0	81,325	19,260	6,041	2,833	2,069	894	1,673	114,095
47	115	97,890	15,776	4,721	3,888	5,817	832	11,259	140,298
48	2,244	56,693	7,558	799	5,810	4,506	775	3,132	81,517

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FEET DATA
BY WEIGHT INCREMENTS FOR ALL CATEGORIES PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	1,583	37,997	1,379	2,009	5,703	1,539	2,808	4,348	57,366
50	367	101,902	7,554	646	1,751	5,524	729	1,810	120,283
51	0	108,247	44,573	388	3,762	596	718	9,329	167,613
52	125	36,535	2,786	1,141	1,567	1,661	1,260	5,506	50,581
53	113	39,192	9,367	3,070	2,646	466	863	3,419	59,136
54	360	24,280	220	526	9,350	373	3,149	3,235	41,493
55	0	17,450	9,912	847	3,115	1,656	579	4,360	37,919
56	221	11,773	1,734	537	977	2,195	0	6,981	24,418
57	0	7,873	3,957	648	11,447	1,161	2,855	7,622	35,563
58	0	39,005	651	124	0	941	1,818	1,835	44,374
59	0	46,896	12,527	775	0	397	2,223	1,762	64,580
60	0	13,344	24,094	786	1,384	3,683	9,018	659	52,968
61	0	63,789	13,181	1,989	75	573	6,719	1,915	88,241
62	208	23,700	1,669	539	1,576	0	511	6,115	34,318
63	594	4,192	2,834	432	2,373	751	0	870	12,046
64	9,267	5,824	190	152	7,845	932	424	3,016	27,650
65	49	2,940	567	0	0	2,476	0	351	6,383
66	0	4,302	0	1,652	61	1,145	0	942	8,102
67	0	5,352	1,437	3,579	272	1,174	585	2,113	14,512
68	0	4,362	561	101	0	0	0	468	5,492
69	0	1,192	0	0	1,203	436	344	461	3,636
70	0	2,180	998	1,305	190	0	2,152	4,691	11,516
B	46,326	10,756,061	2,030,077	516,821	95,094	48,740	94,897	38,443	13,626,459
O	25,506	1,793,702	420,583	182,125	14,845	4,294	7,902	30,936	2,479,893
=====									
	1,314,412	162,651,627	31,823,160	12,576,376	5,053,484	2,867,278	1,916,650	3,328,782	221,531,769

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	493,446,057	419,640,525	93,179,157	2,579,954	0	0	0	1,011,425,647
3	0	575,717,915	457,468,008	135,287,029	1,884,869	0	0	0	1,172,242,690
4	0	472,042,754	434,621,442	146,566,706	7,439,233	0	0	0	1,068,109,368
5	0	421,834,424	340,049,853	160,035,838	13,595,367	0	0	0	949,110,849
6	0	335,579,425	217,949,695	61,576,890	0	0	0	0	615,106,010
7	0	297,681,045	200,132,086	82,787,608	603,795	0	0	0	581,808,329
8	0	239,547,170	143,542,059	80,007,008	3,263,728	0	0	0	469,623,693
9	0	204,348,676	108,018,092	64,024,376	0	0	0	0	376,391,144
10	0	148,176,667	140,981,758	32,022,348	2,689,398	0	0	0	326,559,569
11	0	102,553,145	87,045,186	112,454,089	0	0	0	0	302,052,420
12	0	112,063,657	70,502,022	66,098,275	6,424,587	0	0	0	261,513,128
13	0	76,208,142	68,325,224	24,064,474	503,708	0	0	0	169,605,256
14	0	96,119,253	70,859,642	38,410,855	0	0	0	0	205,389,750
15	0	75,555,775	89,650,105	62,243,591	0	0	0	0	227,449,471
16	0	77,784,117	49,966,487	10,058,264	0	0	0	0	137,808,868
17	0	163,081,262	52,041,588	27,089,120	1,552,720	0	0	0	245,317,410
18	0	41,367,418	37,193,459	12,639,733	10,745,649	0	0	0	112,691,908
19	0	82,733,455	17,878,530	12,977,004	0	0	0	0	113,588,989
20	0	60,009,505	38,832,914	61,527,433	0	0	0	0	160,369,852
21	0	21,133,225	23,589,890	0	0	0	0	0	44,723,115
22	0	82,376,046	39,107,802	66,571	0	0	0	0	121,550,419
23	0	50,220,436	19,443,468	39,243,156	0	0	0	0	108,907,060
24	0	41,069,458	50,307,074	12,209,271	0	0	0	0	103,585,803
25	0	23,593,105	23,528,687	0	0	0	0	0	47,121,792
26	0	35,526,250	18,907,936	10,063,002	0	0	0	0	64,497,188
27	0	37,980,945	11,426,735	0	6,316,929	0	0	0	62,041,538
28	0	16,859,901	15,589,389	3,611,200	0	0	0	0	36,060,490
29	0	27,705,313	9,543,576	37,818,659	0	0	0	0	75,067,548
30	0	21,200,171	15,518,409	0	0	0	0	0	36,718,580
31	0	32,602,348	52,897,464	0	0	0	0	0	85,499,812
32	0	29,712,020	60,810,145	17,740,855	0	0	0	0	108,263,020
33	0	49,757,128	10,469,606	0	0	0	0	0	60,226,734
34	0	13,990,785	25,842,166	35,721,755	0	0	0	0	75,554,706
35	0	9,686,227	7,360,921	0	0	0	0	0	17,047,148
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
 BY WEIGHT INCREMENTS FOR INTRA-BMC MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
 (2) ALASKA BYPASS, VOLUME= 1,923,307
 (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	12,438,752	2,541,068	932,910	0	0	0	0	15,912,730
O	0	0	0	0	0	0	0	0	0
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	0	4581701972	3431583011	1440457177	57,599,937	0	0	0	9,568,942,034

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TABLE 38
SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

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ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	4,854,877	632,309	639,312	0	0	0	0	6,126,498
3	0	3,864,215	9,172,533	0	0	0	0	0	13,036,748
4	0	18,183,593	11,739,522	480,306	0	0	0	0	30,403,421
5	0	4,357,363	9,691,330	866,181	0	0	0	0	14,914,874
6	0	5,617,051	5,138,355	1,276,578	0	0	0	0	12,031,984
7	0	7,095,836	5,570,854	1,964,444	0	0	0	0	14,631,134
8	0	5,973,048	3,491,230	0	0	0	0	0	9,464,278
9	0	10,399,624	16,256,439	0	0	0	0	0	26,656,063
10	0	2,302,618	2,838,975	0	0	0	0	0	5,141,593
11	0	3,633,300	17,910,812	3,097,063	0	0	0	0	24,641,175
12	0	3,961,263	16,216	0	0	0	0	0	3,977,479
13	0	744,634	76,113,646	0	0	0	0	0	76,858,280
14	0	2,037,334	21,742,676	86,702	0	0	0	0	23,866,712
15	0	16,787,349	13,150,777	115,176	0	0	0	0	30,053,302
16	0	13,990,910	3,730,718	0	0	0	0	0	17,721,628
17	0	14,060,768	18,738,148	0	0	0	0	0	32,798,916
18	0	6,019,122	17,042,827	1,485,405	0	0	0	0	24,547,354
19	0	3,072,698	8,811,283	2,396,395	0	0	0	0	14,280,376
20	0	5,407,319	1,565,022	0	0	0	0	0	6,972,341
21	0	4,110,259	4,225,852	4,134,575	0	0	0	0	12,470,686
22	0	5,511,584	19,973,253	0	0	0	0	0	25,484,837
23	0	8,532,055	233,634	0	0	0	0	0	8,765,689
24	0	4,111,570	4,253,173	9,318,554	0	0	0	0	17,683,297
25	0	8,887,111	4,686,245	169,990	0	0	0	0	13,743,346
26	0	30,405,523	47,183,585	7,079,147	0	0	0	0	84,668,255
27	0	3,095,551	109,545,874	3,625,743	0	0	0	0	116,267,168
28	0	18,474,334	63,598,770	14,619,672	0	0	0	0	96,692,776
29	0	2,229,113	10,405,883	0	8,630,134	0	0	0	29,895,264
30	0	2,066,434	11,414,590	0	0	0	0	0	13,481,024
31	0	19,151,729	2,455,253	0	0	0	0	0	21,606,982
32	0	59,734,309	1,415,028	0	0	0	0	0	61,149,337
33	0	14,295,658	1,396,168	12,685,200	8,898,183	0	0	0	46,173,392
34	0	483,348	8,813,151	0	0	0	0	0	9,296,499
35	0	15,253,731	6,833,685	0	0	0	0	0	22,087,416
36	0	16,591,590	23,393,977	80,446,790	0	0	0	0	120,432,357
37	0	29,157,466	7,114,510	0	0	0	0	0	36,271,976
38	0	15,400,598	41,523,833	0	0	0	0	0	56,924,431
39	0	24,238,982	32,577,632	5,895,198	0	0	0	0	62,711,812
40	0	25,431,566	65,127,743	643,957	0	0	0	0	91,203,266
41	0	6,013,202	14,689,770	0	1,571,958	0	0	0	23,846,888
42	0	15,390,278	38,366,240	205,839	0	0	0	0	53,962,357
43	0	20,535,611	25,205,207	0	0	0	0	0	45,740,818
44	0	11,415,936	69,957,311	5,876,436	0	0	0	0	87,249,683
45	0	6,025,781	2,852,495	26,384,634	4,002,646	0	0	0	43,268,202
46	0	1,467,070	15,332,492	0	0	0	0	0	16,799,562
47	0	17,663,300	8,246,835	0	0	0	0	0	25,910,135
48	0	2,316,351	33,039,695	0	0	0	0	0	35,356,046

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TABLE 38
SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 76

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
- (2) ALASKA BYPASS, VOLUME= 1,923,307
- (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	17,928,070	1,010,339	3,635,054	0	0	0	0	22,573,463
50	0	2,463,276	33,154,629	120,784	0	0	0	0	35,738,689
51	0	15,479,927	4,894,995	0	0	0	0	0	20,374,922
52	0	22,645,627	4,078,595	0	0	0	0	0	26,724,222
53	0	34,232,768	608,457	0	0	0	0	0	34,841,225
54	0	164,465	0	0	0	0	0	0	164,465
55	0	3,888,243	36,786,683	19,351,009	0	0	0	0	60,025,935
56	0	193,515	5,407,049	0	0	0	0	0	5,600,564
57	0	0	6,305,196	0	0	0	0	0	6,305,196
58	0	0	80,334	0	0	0	0	0	80,334
59	0	597,196	3,640,536	0	0	0	0	0	4,237,732
60	0	2,408,809	0	0	0	0	0	0	2,408,809
61	0	0	85,230	0	0	0	0	0	85,230
62	0	0	438,023	0	0	0	0	0	438,023
63	0	0	8,589,849	0	0	0	0	0	8,589,849
64	0	0	89,251	0	6,562,746	0	0	0	13,214,743
65	0	0	3,279,611	0	0	0	0	0	3,279,611
66	0	829,814	0	0	0	0	0	0	829,814
67	0	0	9,986,179	0	0	0	0	0	9,986,179
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	6,690,987	0	0	0	0	0	6,690,987
B	0	37,639,529	31,732,343	5,433,526	9,259,424	0	0	0	93,324,246
O	0	22,779,569	2,275,638	0	0	0	0	0	25,055,207
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	0	681,603,770	1076349480	212,033,670	38,925,091	0	0	0	2,047,837,102

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TABLE 39

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	498,300,936	420,272,834	93,818,469	2,579,954	0	0	0	1,017,552,147
3	0	579,582,129	466,640,542	135,287,029	1,884,869	0	0	0	1,185,279,438
4	0	490,226,348	446,360,964	147,047,011	7,439,233	0	0	0	1,098,512,789
5	0	426,191,786	349,741,181	160,902,018	13,595,367	0	0	0	964,025,719
6	0	341,196,474	223,088,052	62,853,468	0	0	0	0	627,137,994
7	0	304,776,882	205,702,939	84,752,053	603,795	0	0	0	596,439,464
8	0	245,520,217	147,033,291	80,007,008	3,263,728	0	0	0	479,087,972
9	0	214,748,301	124,274,532	64,024,376	0	0	0	0	403,047,209
10	0	150,479,283	143,820,734	32,022,348	2,689,398	0	0	0	331,701,161
11	0	106,186,446	104,955,998	115,551,151	0	0	0	0	326,693,595
12	0	116,024,920	70,518,237	66,098,275	6,424,587	0	0	0	265,490,606
13	0	76,952,776	144,438,870	24,064,474	503,708	0	0	0	246,463,536
14	0	98,156,587	92,602,318	38,497,557	0	0	0	0	229,256,462
15	0	92,343,126	102,800,881	62,358,768	0	0	0	0	257,502,775
16	0	91,775,028	53,697,202	10,058,264	0	0	0	0	155,530,494
17	0	177,142,030	70,779,735	27,089,120	1,552,720	0	0	0	278,116,325
18	0	47,386,539	54,236,286	14,125,138	10,745,649	0	0	0	137,239,261
19	0	85,806,154	26,689,813	15,373,399	0	0	0	0	127,869,366
20	0	65,416,826	40,397,936	61,527,433	0	0	0	0	167,342,195
21	0	25,243,483	27,815,743	4,134,575	0	0	0	0	57,193,801
22	0	87,887,628	59,081,055	66,571	0	0	0	0	147,035,254
23	0	58,752,488	19,677,102	39,243,156	0	0	0	0	117,672,746
24	0	45,181,029	54,560,248	21,527,825	0	0	0	0	121,269,102
25	0	32,480,217	28,214,932	169,990	0	0	0	0	60,865,139
26	0	65,931,772	66,091,520	17,142,148	0	0	0	0	149,165,440
27	0	41,076,496	120,972,607	3,625,743	6,316,929	0	0	0	178,308,704
28	0	35,334,235	79,188,157	18,230,872	0	0	0	0	132,753,264
29	0	29,934,425	19,949,460	37,818,659	8,630,134	0	0	0	104,962,812
30	0	23,266,603	26,932,997	0	0	0	0	0	50,199,600
31	0	51,754,075	55,352,718	0	0	0	0	0	107,106,793
32	0	89,446,329	62,225,172	17,740,855	0	0	0	0	169,412,356
33	0	64,052,786	11,865,774	12,685,200	8,898,183	0	0	0	106,400,126
34	0	14,474,133	34,655,317	35,721,755	0	0	0	0	84,851,205
35	0	24,939,958	14,194,606	0	0	0	0	0	39,134,564
36	0	16,591,590	23,393,977	80,446,790	0	0	0	0	120,432,357
37	0	29,157,466	7,114,510	0	0	0	0	0	36,271,976
38	0	15,400,598	41,523,833	0	0	0	0	0	56,924,431
39	0	24,238,982	32,577,632	5,895,198	0	0	0	0	62,711,812
40	0	25,431,566	65,127,743	643,957	0	0	0	0	91,203,266
41	0	6,013,202	14,689,770	0	1,571,958	0	0	0	23,846,888
42	0	15,390,278	38,366,240	205,839	0	0	0	0	53,962,357
43	0	20,535,611	25,205,207	0	0	0	0	0	45,740,818
44	0	11,415,936	69,957,311	5,876,436	0	0	0	0	87,249,683
45	0	6,025,781	2,852,495	26,384,634	4,002,646	0	0	0	43,268,202
46	0	1,467,070	15,332,492	0	0	0	0	0	16,799,562
47	0	17,663,300	8,246,835	0	0	0	0	0	25,910,135
48	0	2,316,351	33,039,695	0	0	0	0	0	35,356,046

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TABLE 39

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
 BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	17,928,070	1,010,339	3,635,054	0	0	0	0	22,573,463
50	0	2,463,276	33,154,629	120,784	0	0	0	0	35,738,689
51	0	15,479,927	4,894,995	0	0	0	0	0	20,374,922
52	0	22,645,627	4,078,595	0	0	0	0	0	26,724,222
53	0	34,232,768	608,457	0	0	0	0	0	34,841,225
54	0	164,465	0	0	0	0	0	0	164,465
55	0	3,888,243	36,786,683	19,351,009	0	0	0	0	60,025,935
56	0	193,515	5,407,049	0	0	0	0	0	5,600,564
57	0	0	6,305,196	0	0	0	0	0	6,305,196
58	0	0	80,334	0	0	0	0	0	80,334
59	0	597,196	3,640,536	0	0	0	0	0	4,237,732
60	0	2,408,809	0	0	0	0	0	0	2,408,809
61	0	0	85,230	0	0	0	0	0	85,230
62	0	0	438,023	0	0	0	0	0	438,023
63	0	0	8,589,849	0	0	0	0	0	8,589,849
64	0	0	89,251	0	6,562,746	0	0	0	13,214,743
65	0	0	3,279,611	0	0	0	0	0	3,279,611
66	0	829,814	0	0	0	0	0	0	829,814
67	0	0	9,986,179	0	0	0	0	0	9,986,179
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	6,690,987	0	0	0	0	0	6,690,987
B	0	50,078,281	34,273,410	6,366,436	9,259,424	0	0	0	109,236,975
O	0	22,779,569	2,275,638	0	0	0	0	0	25,055,207
=====									
	0	5263305736	4507932484	1652490845	96,525,028	0	0	0	11616779121

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TABLE 40
SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 79

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	270,255,650	731,579,171	1891279172	2871970006	2135776186	2007535414	5082117423	17862483028
3	0	443,290,314	1031257942	2086625634	2739853790	1887993080	1856876823	5117303091	17903054464
4	0	323,077,641	1156068638	3141666990	1722451715	1654588679	1670957523	3463143669	14854406570
5	0	265,779,737	1060341135	2874897093	1408525658	1476285705	1201715118	3338266917	13034337021
6	0	254,262,250	784,737,299	2018388011	883,090,562	1137974799	919,705,642	2891847290	9,773,096,415
7	0	120,834,443	627,430,292	1746865768	1019077677	645,406,256	845,631,983	2092491414	8,116,815,510
8	0	90,162,176	630,152,904	1364014224	942,680,699	731,730,988	1011338879	1979329816	7,692,090,385
9	0	144,427,975	404,913,289	1379550223	1114338254	764,197,733	819,979,802	1832261753	7,574,007,283
10	0	80,753,541	317,593,024	1322884644	1360291815	988,239,395	291,480,328	1836247394	7,557,781,956
11	0	151,922,849	265,587,409	1142975116	1592809725	1106173042	549,467,434	2053337707	8,455,083,007
12	0	68,690,916	269,598,197	921,583,678	1521773927	1474258553	571,382,631	1635556773	7,984,618,602
13	0	83,038,322	117,640,769	1032459636	908,739,053	1224035357	1248381163	1672438174	7,195,471,527
14	0	59,074,301	192,794,318	838,704,889	1452587397	1467385560	626,400,850	1346903494	7,436,438,206
15	0	68,488,340	136,884,488	537,845,601	1188331093	1127771719	806,471,384	1238362714	6,292,486,432
16	0	51,679,300	236,867,924	866,672,576	1390745113	1038491561	742,138,518	1601994343	7,319,334,448
17	0	38,864,014	173,020,392	576,324,205	744,849,006	800,417,798	566,845,315	2186027587	5,831,197,323
18	0	28,743,871	168,033,959	272,276,042	825,880,426	1200507537	650,259,920	1237792020	5,209,374,201
19	0	16,733,048	184,152,277	499,753,723	837,740,938	656,938,068	659,637,446	1211140740	4,903,837,178
20	0	33,379,406	105,924,797	324,522,965	812,389,867	832,871,199	418,158,142	1167931167	4,507,567,410
21	0	30,931,930	108,211,775	188,289,209	845,386,083	677,665,557	289,083,925	1753617141	4,738,571,703
22	0	10,463,443	79,304,635	349,263,502	762,951,089	632,083,240	1139334379	1597064450	5,333,415,827
23	0	27,397,570	67,629,801	337,474,045	1627776832	647,348,189	458,412,852	2414857952	7,208,674,073
24	0	11,652,981	137,474,249	363,048,443	791,276,895	790,758,970	605,108,258	1616545645	5,107,142,336
25	0	3,213,612	106,200,244	234,897,885	366,008,736	518,368,591	220,822,430	2387387846	4,202,908,080
26	0	14,717,122	145,415,856	198,773,650	272,648,439	672,390,243	1470617575	1734564586	4,781,775,910
27	0	11,061,612	34,995,017	116,765,026	630,873,953	269,305,824	471,690,998	907,479,162	3,073,045,545
28	0	47,917,952	16,566,228	122,774,998	170,800,672	142,681,616	484,671,176	1126424904	2,282,638,218
29	0	21,768,258	11,681,902	227,952,509	230,998,292	627,185,860	196,343,560	1233057281	2,779,985,954
30	0	12,377,208	140,346,762	79,671,808	227,103,486	365,753,492	69,235,946	1413254914	2,534,847,102
31	0	15,268,586	63,672,380	30,906,009	329,135,323	205,845,528	419,111,749	2232939198	3,626,014,096
32	0	924,987	8,374,443	194,288,093	184,514,602	353,035,937	162,412,050	1685505754	2,773,570,468
33	0	0	25,709,799	156,829,144	423,702,554	260,628,839	322,713,229	604,358,614	2,217,644,733
34	0	402,961	24,218,751	69,361,390	152,667,021	158,794,555	21,250,325	809,394,983	1,388,757,007
35	0	514,994	9,471,339	36,986,803	219,355,473	118,521,336	143,678,030	260,879,931	1,008,763,379
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

TABLE 40

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
 BY WEIGHT INCREMENTS FOR INTER-BMC MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	2,133,669	70,327,196	78,490,380	118,462,626	73,599,395	62,628,925	65,005,546	589,110,363
O	0	0	0	0	0	0	0	0	0
=====									
	0	2804204979	9644178601	27625063084	32691788797	28865010387	24001479722	64826831393	223150345760

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TABLE 41
SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

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ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	7,222,821	4,728,273	15,798,494	6,369,500	12,093,103	3,883,524	15,691,164	72,156,379
3	0	966,532	10,295,566	20,168,647	27,309,510	19,361,954	38,677,623	30,218,168	174,307,510
4	0	1,771,801	10,397,946	42,407,308	15,750,430	11,127,272	11,440,750	9,695,526	118,341,463
5	0	7,363,761	20,940,597	42,840,059	48,577,333	2,394,033	31,064,301	106,195,114	307,952,531
6	0	2,626,344	14,601,193	70,585,332	34,873,807	11,911,258	4,893,033	74,457,541	248,822,315
7	0	3,922,822	13,719,486	102,787,155	18,948,992	17,209,588	3,469,870	110,425,865	289,432,770
8	0	4,982,932	15,533,869	37,832,505	16,390,731	38,379,938	5,716,224	75,530,124	210,757,054
9	0	549,048	6,920,904	15,708,941	12,481,044	21,924,405	12,634,099	50,810,691	133,510,176
10	0	16,334,461	13,149,852	24,514,712	21,451,477	47,172,309	21,329,341	76,165,610	241,569,239
11	0	357,972	8,788,631	32,916,360	75,424,663	15,198,567	85,716,583	19,212,070	313,039,509
12	0	1,847,761	10,375,201	18,051,050	17,974,548	107,926,783	0	167,718,512	341,868,403
13	0	10,223,298	2,373,750	18,479,734	21,308,766	38,606,729	3,515,598	47,362,030	163,178,671
14	0	0	15,663,990	24,350,498	64,892,545	39,060,860	14,678,191	54,737,993	278,276,622
15	0	1,170,719	23,275,366	35,424,936	50,640,616	34,939,749	6,113,082	43,922,222	246,127,306
16	0	2,348,046	25,192,822	152,066,064	91,967,534	26,201,613	25,756,942	87,339,216	502,839,771
17	0	1,714,520	16,367,930	41,058,187	104,807,763	74,884,388	44,327,242	550,654,302	938,622,095
18	0	7,468,689	7,675,986	42,656,400	84,470,900	41,987,058	55,914,159	193,844,173	518,488,265
19	0	651,488	3,284,141	58,145,435	63,537,467	39,682,231	126,068,746	154,027,511	508,934,486
20	0	10,697,793	12,423,825	38,878,231	117,662,441	23,012,228	133,748,448	151,083,203	605,168,610
21	0	1,294,378	30,675,317	90,833,009	84,617,456	88,954,489	153,663,229	172,701,407	707,356,741
22	0	108,950	3,870,783	55,266,862	103,459,399	68,285,577	80,430,479	245,744,506	660,625,955
23	0	14,278,924	1,395,328	58,354,304	165,191,109	41,842,213	120,976,269	454,449,515	1,021,678,771
24	0	2,704,017	25,450,267	36,030,864	68,051,649	73,295,320	73,115,319	264,886,899	611,585,984
25	0	1,113,279	3,045,733	41,862,821	89,241,312	102,963,771	154,457,321	285,766,239	767,691,788
26	0	1,134,626	2,223,522	40,754,341	114,688,774	141,076,094	149,682,780	301,082,388	865,331,299
27	0	0	4,544,950	51,034,868	72,327,614	39,532,232	108,537,248	110,501,179	458,805,705
28	0	355,956	2,248,653	20,105,866	130,785,805	92,146,651	105,068,036	830,770,032	1,312,266,804
29	0	103,984	28,088,062	32,946,859	83,855,445	49,611,812	69,737,713	526,854,138	875,053,458
30	0	654,630	3,267,157	7,892,842	105,270,240	20,389,068	261,393,271	300,523,944	804,661,392
31	0	40,836,899	7,995,809	34,480,976	65,400,410	55,235,375	35,311,315	96,801,196	401,462,390
32	0	1,661,595	10,199,840	4,961,015	122,935,297	27,437,457	127,490,052	262,438,768	680,059,321
33	0	2,365,870	6,661,357	19,095,250	30,161,848	33,280,825	36,223,276	269,315,226	427,265,500
34	0	243,423	3,727,848	119,787,791	133,011,065	53,274,052	44,872,517	180,033,005	667,960,766
35	0	904,748	19,865,452	59,684,964	131,810,423	112,824,553	38,579,344	95,233,041	590,712,948
36	0	3,629,503	70,357,270	48,947,418	96,641,769	59,364,026	268,046,717	666,184,350	1,309,812,822
37	0	390,397	11,183,962	56,397,776	104,249,814	80,377,596	165,873,478	1094925320	1,617,648,157
38	0	7,959,944	6,895,376	37,609,516	110,096,143	230,477,904	340,964,485	891,592,473	1,735,691,984
39	0	23,698,838	5,345,457	21,596,029	241,833,130	68,730,706	67,737,504	659,783,825	1,330,558,619
40	0	2,087,403	3,139,341	43,101,801	98,045,575	13,223,678	144,701,324	203,974,293	606,318,990
41	0	1,390,338	7,437,548	40,175,582	83,517,792	68,735,341	187,572,369	343,096,966	815,443,728
42	0	1,546,897	52,746,901	17,222,532	83,544,547	66,290,506	120,261,995	115,365,583	540,523,508
43	0	676,155	17,651,283	26,136,640	101,316,604	35,322,186	70,164,180	167,071,420	519,655,072
44	0	15,603,419	7,472,087	15,913,429	33,847,443	261,583,715	12,313,663	264,672,704	645,253,903
45	0	0	13,916,372	27,186,437	95,690,918	70,861,864	78,751,898	369,128,680	751,227,087
46	0	422,624	1,433,241	40,733,011	28,417,234	25,357,017	20,467,148	58,956,070	204,203,579
47	0	0	2,832,558	20,598,490	86,239,520	92,607,366	18,048,402	455,601,644	762,167,500
48	0	1,673,065	2,891,824	5,104,508	106,261,201	68,428,983	39,406,560	94,755,969	424,783,311

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TABLE 41
SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

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ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	380,793	1,538,975	10,385,002	107,485,040	32,831,537	62,804,982	115,652,408	438,563,777
50	0	0	1,532,947	1,976,854	17,534,320	129,343,827	16,329,315	70,915,004	255,166,587
51	0	0	3,364,657	9,559,660	51,695,381	6,576,524	27,461,270	438,703,042	589,055,915
52	0	0	14,147,190	6,011,882	31,592,646	35,727,520	31,360,771	159,693,701	310,126,356
53	0	0	6,537,020	75,968,500	59,577,831	13,843,593	79,321,694	118,427,649	413,254,118
54	0	0	2,858,594	4,861,622	212,963,531	13,478,541	123,563,560	124,005,201	694,694,580
55	0	0	681,125	0	69,324,193	30,617,829	10,597,733	168,084,634	348,629,707
56	0	0	2,453,121	5,406,179	11,568,304	26,956,624	0	522,051,593	580,004,125
57	0	0	0	3,092,176	101,022,362	18,892,955	146,800,828	313,659,015	684,489,698
58	0	0	0	3,406,144	0	20,953,374	42,304,347	78,880,628	145,544,493
59	0	188,264	0	3,681,339	0	5,239,086	55,872,605	74,684,080	139,665,374
60	0	0	20,190,249	5,263,161	24,136,565	56,241,215	183,504,268	19,283,179	332,755,202
61	0	1,584,146	0	11,565,064	2,425,031	11,926,047	127,387,661	96,318,214	253,631,194
62	0	957,837	2,158,328	3,561,737	27,470,151	0	18,393,474	234,823,599	314,835,277
63	0	974,985	0	5,892,083	28,009,158	10,023,961	0	46,456,318	119,365,663
64	0	0	1,395,263	1,354,948	90,850,387	23,944,013	13,641,401	129,657,226	351,693,625
65	0	0	0	0	0	48,847,837	0	34,004,380	82,852,217
66	0	0	0	15,570,803	1,403,352	26,003,139	0	45,262,007	89,642,653
67	0	0	0	0	2,604,798	32,360,687	13,503,106	67,759,136	118,832,525
68	0	1,318,149	2,994,954	5,374,553	0	0	0	15,006,757	24,694,413
69	0	0	0	0	14,284,429	8,337,293	6,542,487	20,195,016	63,643,654
70	0	0	0	14,621,011	3,923,389	0	21,714,309	282,805,176	326,987,274
B	0	11,085,355	50,135,712	212,915,963	90,029,435	109,528,184	229,587,256	238,694,756	1,032,006,096
O	0	2,366,758	11,914,618	60,612,054	24,654,420	42,748,163	43,119,650	515,530,122	725,600,205
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	0	227,916,957	714,175,379	2369566584	4637904326	3469006392	4976606365	15731854656	36764934985

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC COMBINED PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	277,478,471	736,307,446	1907077665	2878339505	2147869290	2011418938	5097808587	17934639407
3	0	444,256,847	1041553508	2106794280	2767163299	1907355034	1895554446	5147521259	18077361972
4	0	324,849,443	1166466584	3184074294	1738202145	1665715952	1682398274	3472839195	14972748032
5	0	273,143,498	1081281731	2917737154	1457102992	1478679737	1232779419	3444462030	13342289553
6	0	256,888,594	799,338,492	2088973342	917,964,371	1149886058	924,598,676	2966304831	10021918735
7	0	124,757,265	641,149,779	1849652922	1038026669	662,615,844	849,101,852	2202917277	8,406,248,277
8	0	95,145,110	645,686,773	1401846729	959,071,430	770,110,928	1017055103	2054859939	7,902,847,442
9	0	144,977,023	411,834,193	1395259164	1126819298	786,122,138	832,613,900	1883072445	7,707,517,459
10	0	97,088,003	330,742,877	1347399356	1381743292	1035411705	312,809,670	1912413005	7,799,351,200
11	0	152,280,821	274,376,040	1175891478	1668234388	1121371609	635,184,017	2072549777	8,768,122,518
12	0	70,538,677	279,973,397	939,634,729	1539748476	1582185335	571,382,631	1803275285	8,326,487,006
13	0	93,261,620	120,014,518	1050939369	930,047,820	1262642084	1251896762	1719800204	7,358,650,197
14	0	59,074,301	208,458,309	863,055,387	1517479942	1506446420	641,079,043	1401641487	7,714,714,831
15	0	69,659,059	160,159,854	573,270,537	1238971709	1162711468	812,584,467	1282284936	6,538,613,739
16	0	54,027,346	262,060,746	1018738638	1482712647	1064693173	767,895,461	1689333558	7,822,174,216
17	0	40,578,534	189,388,321	617,382,392	849,656,769	875,302,186	611,172,556	2736681888	6,769,819,415
18	0	36,212,562	175,709,945	314,932,441	910,351,326	1242494597	706,174,080	1431636192	5,727,862,469
19	0	17,384,536	187,436,417	557,899,158	901,278,406	696,620,301	785,706,193	1365168250	5,412,771,667
20	0	44,077,199	118,348,623	363,401,197	930,052,308	855,883,426	551,906,589	1319014370	5,112,736,020
21	0	32,226,308	138,887,092	279,122,217	930,003,539	766,620,047	442,747,155	1926318549	5,445,928,446
22	0	10,572,393	83,175,417	404,530,365	866,410,489	700,368,816	1219764858	1842808954	5,994,041,781
23	0	41,676,494	69,025,130	395,828,350	1792967942	689,190,401	579,389,123	2869307464	8,230,352,846
24	0	14,356,999	162,924,516	399,079,306	859,328,544	864,054,290	678,223,577	1881432544	5,718,728,320
25	0	4,326,892	109,245,977	276,760,707	455,250,049	621,332,362	375,279,751	2673154084	4,970,599,871
26	0	15,851,748	147,639,378	239,527,992	387,337,215	813,466,336	1620300354	2035646974	5,647,107,212
27	0	11,061,612	39,539,967	167,799,894	703,201,566	308,838,054	580,228,246	1017980341	3,531,851,246
28	0	48,273,908	18,814,882	142,880,862	301,586,476	234,828,265	589,739,210	1957194934	3,594,905,013
29	0	21,872,242	39,769,964	260,899,366	314,853,738	676,797,671	266,081,274	1759911419	3,655,039,412
30	0	13,031,837	143,613,919	87,564,650	332,373,726	386,142,560	330,629,219	1713778858	3,339,508,495
31	0	56,105,484	71,668,192	65,386,986	394,535,734	261,080,903	454,423,064	2329740394	4,027,476,491
32	0	2,586,582	18,574,283	199,249,106	307,449,899	380,473,395	289,902,102	1947944524	3,453,629,790
33	0	2,365,870	32,371,157	175,924,395	453,864,401	293,909,663	358,936,506	873,673,840	2,644,910,233
34	0	646,384	27,946,600	189,149,181	285,678,085	212,068,608	66,122,842	989,427,988	2,056,717,773
35	0	1,419,742	29,336,791	96,671,768	351,165,896	231,345,891	182,257,375	356,112,973	1,599,476,332
36	0	3,629,503	70,357,270	48,947,418	96,641,769	59,364,026	268,046,717	666,184,350	1,309,812,822
37	0	390,397	11,183,962	56,397,776	104,249,814	80,377,596	165,873,478	1094925320	1,617,648,157
38	0	7,959,944	6,895,376	37,609,516	110,096,143	230,477,904	340,964,485	891,592,473	1,735,691,984
39	0	23,698,838	5,345,457	21,596,029	241,833,130	68,730,706	67,737,504	659,783,825	1,330,558,619
40	0	2,087,403	3,139,341	43,101,801	98,045,575	13,223,678	144,701,324	203,974,293	606,318,990
41	0	1,390,338	7,437,548	40,175,582	83,517,792	68,735,341	187,572,369	343,096,966	815,443,728
42	0	1,546,897	52,746,901	17,222,532	83,544,547	66,290,506	120,261,995	115,365,583	540,523,508
43	0	676,155	17,651,283	26,136,640	101,316,604	35,322,186	70,164,180	167,071,420	519,655,072
44	0	15,603,419	7,472,087	15,913,429	33,847,443	261,583,715	12,313,663	264,672,704	645,253,903
45	0	0	13,916,372	27,186,437	95,690,918	70,861,864	78,751,898	369,128,680	751,227,087
46	0	422,624	1,433,241	40,733,011	28,417,234	25,357,017	20,467,148	58,956,070	204,203,579
47	0	0	2,832,558	20,598,490	86,239,520	92,607,366	18,048,402	455,601,644	762,167,500
48	0	1,673,065	2,891,824	5,104,508	106,261,201	68,428,983	39,406,560	94,755,969	424,783,311

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC COMBINED PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	380,793	1,538,975	10,385,002	107,485,040	32,831,537	62,804,982	115,652,408	438,563,777
50	0	0	1,532,947	1,976,854	17,534,320	129,343,827	16,329,315	70,915,004	255,166,587
51	0	0	3,364,657	9,559,660	51,695,381	6,576,524	27,461,270	438,703,042	589,055,915
52	0	0	14,147,190	6,011,882	31,592,646	35,727,520	31,360,771	159,693,701	310,126,356
53	0	0	6,537,020	75,968,500	59,577,831	13,843,593	79,321,694	118,427,649	413,254,118
54	0	0	2,858,594	4,861,622	212,963,531	13,478,541	123,563,560	124,005,201	694,694,580
55	0	0	681,125	0	69,324,193	30,617,829	10,597,733	168,084,634	348,629,707
56	0	0	2,453,121	5,406,179	11,568,304	26,956,624	0	522,051,593	580,004,125
57	0	0	0	3,092,176	101,022,362	18,892,955	146,800,828	313,659,015	684,489,698
58	0	0	0	3,406,144	0	20,953,374	42,304,347	78,880,628	145,544,493
59	0	188,264	0	3,681,339	0	5,239,086	55,872,605	74,684,080	139,665,374
60	0	0	20,190,249	5,263,161	24,136,565	56,241,215	183,504,268	19,283,179	332,755,202
61	0	1,584,146	0	11,565,064	2,425,031	11,926,047	127,387,661	96,318,214	253,631,194
62	0	957,837	2,158,328	3,561,737	27,470,151	0	18,393,474	234,823,599	314,835,277
63	0	974,985	0	5,892,083	28,009,158	10,023,961	0	46,456,318	119,365,663
64	0	0	1,395,263	1,354,948	90,850,387	23,944,013	13,641,401	129,657,226	351,693,625
65	0	0	0	0	0	48,847,837	0	34,004,380	82,852,217
66	0	0	0	15,570,803	1,403,352	26,003,139	0	45,262,007	89,642,653
67	0	0	0	0	2,604,798	32,360,687	13,503,106	67,759,136	118,832,525
68	0	1,318,149	2,994,954	5,374,553	0	0	0	15,006,757	24,694,413
69	0	0	0	0	14,284,429	8,337,293	6,542,487	20,195,016	63,643,654
70	0	0	0	14,621,011	3,923,389	0	21,714,309	282,805,176	326,987,274
B	0	13,219,024	120,462,909	291,406,342	208,492,061	183,127,578	292,216,180	303,700,302	1,621,116,457
O	0	2,366,758	11,914,618	60,612,054	24,654,420	42,748,163	43,119,650	515,530,122	725,600,205
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	0	3032121943	10358353988	29994629660	37329693130	32334016778	28978086097	80558686039	259915280765

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED MACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	4246796707	2978005691	787,894,198	46,958,650	0	0	0	8,106,613,896
3	0	5325495770	3646143490	954,135,265	118,277,239	0	0	0	10162329003
4	0	4455910908	2789489336	854,691,477	93,917,577	0	0	0	8,287,926,875
5	0	3756314939	2451425268	732,081,307	215,716,720	0	0	0	7,371,254,954
6	0	3185615248	2245122096	622,012,493	0	0	0	0	6,052,749,837
7	0	2834010816	1948726971	436,087,859	0	0	0	0	5,218,825,646
8	0	2390660284	1481099500	395,751,359	187,834,875	0	0	0	4,643,180,893
9	0	1751258855	1359671192	359,389,662	0	0	0	0	3,470,319,709
10	0	1372911526	956,712,288	299,977,825	0	0	0	0	2,629,601,639
11	0	1432338976	865,879,790	230,479,646	0	0	0	0	2,528,698,412
12	0	1434701551	955,979,801	260,459,022	0	0	0	0	2,651,140,374
13	0	1114784484	513,448,501	220,788,702	0	0	0	0	1,849,021,687
14	0	743,025,668	565,652,772	110,370,980	0	0	0	0	1,419,049,420
15	0	714,907,129	483,909,191	153,349,878	0	0	0	0	1,352,166,198
16	0	737,544,233	530,978,980	87,875,003	0	0	0	0	1,356,398,216
17	0	597,804,976	402,758,737	188,233,969	0	0	0	0	1,188,797,682
18	0	484,153,646	273,457,621	37,143,796	0	0	0	0	794,755,063
19	0	378,325,658	395,586,640	30,878,218	0	0	0	0	804,790,516
20	0	437,338,798	333,753,908	19,309,898	0	0	0	0	790,402,604
21	0	598,769,574	115,449,956	47,476,696	0	0	0	0	761,696,226
22	0	412,221,739	352,366,057	113,048,309	0	0	0	0	877,636,105
23	0	277,054,840	157,246,922	84,679,376	0	0	0	0	518,981,138
24	0	244,703,602	320,158,331	52,795,925	0	0	0	0	617,657,858
25	0	262,203,509	68,072,970	520,518	0	0	0	0	330,796,997
26	0	238,605,188	161,462,337	28,823,177	0	0	0	0	428,890,702
27	0	139,475,611	163,150,685	7,299,072	0	0	0	0	309,925,368
28	0	124,535,958	59,441,381	3,650,989	0	0	0	0	187,628,328
29	0	221,186,545	25,617,395	1,765,832	0	0	0	0	248,569,772
30	0	148,675,851	17,979,693	142,311,981	0	0	0	0	308,967,525
31	0	82,904,679	158,021,871	2,048,991	0	0	0	0	242,975,541
32	0	124,085,578	109,055,592	17,952,709	0	0	0	0	251,093,879
33	0	153,152,900	31,215,808	79,925,928	0	0	0	0	264,294,636
34	0	49,675,759	91,272,724	0	0	0	0	0	140,948,483
35	0	142,981,262	0	62,035,695	0	0	0	0	205,016,957
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 43

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED MACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	285,110,522	216,849,917	70,557,742	0	0	0	0	572,518,181
O	0	0	0	0	0	0	0	0	0
=====									
	0	40899243289	27225163412	7495803497	662,705,061	0	0	0	76945620320

TABLE 44

10:51 Monday, August 20, 2001 87

SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED NONMACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS
 DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9
 (3) ALASKA BYPASS, VOLUME= 1,923,307
 (4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	33,106,204	12,673,055	35,828,085	0	0	0	0	81,607,344
3	0	97,230,824	71,697,947	18,528,193	0	0	0	0	187,456,964
4	0	140,102,877	107,366,076	10,896,300	0	0	0	0	258,365,253
5	0	161,578,228	153,857,861	5,936,000	0	0	0	0	321,372,089
6	0	190,328,314	169,013,657	46,471,576	0	0	0	0	405,813,547
7	0	200,851,135	116,345,292	16,891,180	0	0	0	0	334,087,607
8	0	167,142,086	107,467,823	58,026,442	0	0	0	0	332,636,351
9	0	134,344,300	88,366,089	32,042,622	0	0	0	0	254,753,011
10	0	161,271,817	79,867,875	33,871,449	0	0	0	0	275,011,141
11	0	150,368,988	142,329,199	29,384,750	0	0	0	0	322,082,937
12	0	197,586,303	144,716,816	32,452,899	0	0	0	0	374,756,018
13	0	81,162,187	84,588,539	4,552,710	0	0	0	0	170,303,436
14	0	54,755,184	102,275,203	12,502,001	0	0	0	0	169,532,388
15	0	207,549,118	143,363,467	27,821,228	0	0	0	0	378,733,813
16	0	197,569,182	192,929,777	90,062,274	0	0	0	0	480,561,233
17	0	151,956,376	148,778,253	16,618,206	0	0	0	0	317,352,835
18	0	183,215,406	192,574,499	8,354,404	0	0	0	0	384,144,309
19	0	204,742,724	92,368,056	3,274,930	0	0	0	0	300,385,710
20	0	112,309,082	115,673,161	58,086,038	0	0	0	0	286,068,281
21	0	137,530,616	130,946,088	16,591,924	0	0	0	0	285,068,628
22	0	205,701,438	66,165,843	22,607,838	0	0	0	0	294,475,119
23	0	123,003,678	119,674,423	26,924,026	0	0	0	0	269,602,127
24	0	311,235,584	206,143,796	4,109,454	0	0	0	0	521,488,834
25	0	84,842,353	63,387,911	0	0	0	0	0	148,230,264
26	0	223,694,454	129,206,189	68,684,726	0	0	0	0	421,585,369
27	0	164,535,194	208,889,593	20,342,469	0	0	0	0	393,767,256
28	0	236,196,160	65,204,506	17,931,051	0	0	0	0	319,331,717
29	0	135,235,690	108,921,560	44,560,168	0	0	0	0	288,717,418
30	0	86,701,107	101,869,549	37,664,569	0	0	0	0	226,235,225
31	0	57,224,496	21,944,586	27,190,231	0	0	0	0	106,359,313
32	0	83,005,876	62,349,475	0	0	0	0	0	145,355,351
33	0	70,887,446	154,727,743	0	0	0	0	0	225,615,189
34	0	34,557,702	33,767,680	0	0	0	0	0	68,325,382
35	0	66,313,300	114,489,618	11,438,750	0	0	0	0	192,241,668
36	0	115,726,385	139,179,479	0	0	0	0	0	254,905,864
37	0	87,241,936	57,369,256	2,086,023	0	0	0	0	146,697,215
38	0	84,478,455	55,885,179	28,437,504	0	0	0	0	168,801,138
39	0	265,562,869	60,625,156	23,331,471	0	0	0	0	349,519,496
40	0	38,885,630	12,538,940	17,867,299	0	0	0	0	69,291,869
41	0	40,838,436	65,592,727	0	0	0	0	0	106,431,163
42	0	85,229,434	34,923,975	11,629,336	0	0	0	0	131,782,745
43	0	143,937,892	99,387,205	0	0	0	0	0	243,325,097
44	0	69,739,462	365,384,831	4,288,007	0	0	0	0	439,412,300
45	0	212,680,591	30,944,396	54,721,627	0	0	0	0	298,346,614
46	0	97,264,893	75,184,536	0	0	0	0	0	172,449,429
47	0	93,273,675	44,385,171	9,984,832	0	0	0	0	147,643,678
48	0	14,916,125	4,307,346	0	0	0	0	0	19,223,471

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TABLE 44

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED NONMACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS
 DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	23,923,668	2,020,644	0	0	0	0	0	25,944,312
50	0	41,729,502	3,491,031	0	0	0	0	0	45,220,533
51	0	129,835,675	131,473,679	0	0	0	0	0	261,309,354
52	0	6,216,252	0	0	0	0	0	0	6,216,252
53	0	36,950,517	89,379,480	0	0	0	0	0	126,329,997
54	0	10,300,507	0	0	0	0	0	0	10,300,507
55	0	27,383,654	0	0	0	0	0	0	27,383,654
56	0	2,683,657	0	0	0	0	0	0	2,683,657
57	0	1,639,240	18,900,001	0	0	0	0	0	20,539,241
58	0	29,100,852	2,989,995	0	0	0	0	0	32,090,847
59	0	36,993,488	32,825,697	0	0	0	0	0	69,819,185
60	0	5,878,616	133,107,377	0	0	0	0	0	138,985,993
61	0	136,724,035	43,851,520	0	0	0	0	0	180,575,555
62	0	32,651,516	3,095,776	0	0	0	0	0	35,747,292
63	0	0	20,850,496	0	0	0	0	0	20,850,496
64	0	0	0	0	0	0	0	0	0
65	0	3,182,567	0	0	0	0	0	0	3,182,567
66	0	0	0	0	0	0	0	0	0
67	0	2,960,777	0	23,730,213	0	0	0	0	26,690,990
68	0	12,649,537	0	0	0	0	0	0	12,649,537
69	0	301,343	0	0	0	0	0	0	301,343
70	0	0	0	0	0	0	0	0	0
B	0	906,926,618	574,191,932	144,530,871	0	0	0	0	1,625,649,421
O	0	209,171,278	263,388,634	162,204,287	45,919,435	0	0	0	726,603,069
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	0	7854814511	6219215664	1322457963	45,919,435	0	0	0	15488327008

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TABLE 45

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED COMBINED PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	4279902911	2990678744	823,722,285	46,958,650	0	0	0	8,188,221,240
3	0	5422726598	3717841439	972,663,457	118,277,239	0	0	0	10349785972
4	0	4596013785	2896855410	865,587,778	93,917,577	0	0	0	8,546,292,127
5	0	3917893164	2605283131	738,017,308	215,716,720	0	0	0	7,692,627,043
6	0	3375943565	2414135753	668,484,068	0	0	0	0	6,458,563,386
7	0	3034861952	2065072262	452,979,038	0	0	0	0	5,552,913,252
8	0	2557802368	1588567320	453,777,803	187,834,875	0	0	0	4,975,817,241
9	0	1885603154	1448037279	391,432,283	0	0	0	0	3,725,072,716
10	0	1534183345	1036580167	333,849,275	0	0	0	0	2,904,612,787
11	0	1582707964	1008208990	259,864,396	0	0	0	0	2,850,781,350
12	0	1632287853	1100696618	292,911,921	0	0	0	0	3,025,896,392
13	0	1195946672	598,037,039	225,341,413	0	0	0	0	2,019,325,124
14	0	797,780,853	667,927,976	122,872,980	0	0	0	0	1,588,581,809
15	0	922,456,251	627,272,657	181,171,106	0	0	0	0	1,730,900,014
16	0	935,113,414	723,908,756	177,937,276	0	0	0	0	1,836,959,446
17	0	749,761,353	551,536,990	204,852,175	0	0	0	0	1,506,150,518
18	0	667,369,051	466,032,122	45,498,199	0	0	0	0	1,178,899,372
19	0	583,068,383	487,954,696	34,153,148	0	0	0	0	1,105,176,227
20	0	549,647,880	449,427,069	77,395,936	0	0	0	0	1,076,470,885
21	0	736,300,191	246,396,043	64,068,620	0	0	0	0	1,046,764,854
22	0	617,923,179	418,531,898	135,656,147	0	0	0	0	1,172,111,224
23	0	400,058,519	276,921,345	111,603,400	0	0	0	0	788,583,264
24	0	555,939,187	526,302,128	56,905,379	0	0	0	0	1,139,146,694
25	0	347,045,861	131,460,881	520,518	0	0	0	0	479,027,260
26	0	462,299,640	290,668,525	97,507,904	0	0	0	0	850,476,069
27	0	304,010,803	372,040,277	27,641,541	0	0	0	0	703,692,621
28	0	360,732,119	124,645,889	21,582,040	0	0	0	0	506,960,048
29	0	356,422,237	134,538,956	46,326,000	0	0	0	0	537,287,193
30	0	235,376,962	119,849,241	179,976,550	0	0	0	0	535,202,753
31	0	140,129,175	179,966,456	29,239,222	0	0	0	0	349,334,853
32	0	207,091,455	171,405,067	17,952,709	0	0	0	0	396,449,231
33	0	224,040,346	185,943,553	79,925,928	0	0	0	0	489,909,827
34	0	84,233,461	125,040,405	0	0	0	0	0	209,273,866
35	0	209,294,561	114,489,618	73,474,446	0	0	0	0	397,258,625
36	0	115,726,385	139,179,479	0	0	0	0	0	254,905,864
37	0	87,241,936	57,369,256	2,086,023	0	0	0	0	146,697,215
38	0	84,478,455	55,885,179	28,437,504	0	0	0	0	168,801,138
39	0	265,562,869	60,625,156	23,331,471	0	0	0	0	349,519,496
40	0	38,885,630	12,538,940	17,867,299	0	0	0	0	69,291,869
41	0	40,838,436	65,592,727	0	0	0	0	0	106,431,163
42	0	85,229,434	34,923,975	11,629,336	0	0	0	0	131,782,745
43	0	143,937,892	99,387,205	0	0	0	0	0	243,325,097
44	0	69,739,462	365,384,831	4,288,007	0	0	0	0	439,412,300
45	0	212,680,591	30,944,396	54,721,627	0	0	0	0	298,346,614
46	0	97,264,893	75,184,536	0	0	0	0	0	172,449,429
47	0	93,273,675	44,385,171	9,984,832	0	0	0	0	147,643,678
48	0	14,916,125	4,307,346	0	0	0	0	0	19,223,471

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TABLE 45

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED COMBINED PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS
 DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	23,923,668	2,020,644	0	0	0	0	0	25,944,312
50	0	41,729,502	3,491,031	0	0	0	0	0	45,220,533
51	0	129,835,675	131,473,679	0	0	0	0	0	261,309,354
52	0	6,216,252	0	0	0	0	0	0	6,216,252
53	0	36,950,517	89,379,480	0	0	0	0	0	126,329,997
54	0	10,300,507	0	0	0	0	0	0	10,300,507
55	0	27,383,654	0	0	0	0	0	0	27,383,654
56	0	2,683,657	0	0	0	0	0	0	2,683,657
57	0	1,639,240	18,900,001	0	0	0	0	0	20,539,241
58	0	29,100,852	2,989,995	0	0	0	0	0	32,090,847
59	0	36,993,488	32,825,697	0	0	0	0	0	69,819,185
60	0	5,878,616	133,107,377	0	0	0	0	0	138,985,993
61	0	136,724,035	43,851,520	0	0	0	0	0	180,575,555
62	0	32,651,516	3,095,776	0	0	0	0	0	35,747,292
63	0	0	20,850,496	0	0	0	0	0	20,850,496
64	0	0	0	0	0	0	0	0	0
65	0	3,182,567	0	0	0	0	0	0	3,182,567
66	0	0	0	0	0	0	0	0	0
67	0	2,960,777	0	23,730,213	0	0	0	0	26,690,990
68	0	12,649,537	0	0	0	0	0	0	12,649,537
69	0	301,343	0	0	0	0	0	0	301,343
70	0	0	0	0	0	0	0	0	0
B	0	1192037140	791,041,852	215,088,611	0	0	0	0	2,198,167,603
O	0	209,171,278	263,388,634	162,204,287	45,919,435	0	0	0	726,603,069
=====									
	0	48754057816	33444379079	8818261459	708,624,496	0	0	0	92433947346

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TABLE 46

SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR ALL MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 91

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	5010498415	4129225385	2772352525	2921508607	2135776186	2007535414	5082117423	26980522562
3	0	6344503998	5134869438	3176047927	2860015899	1887993080	1856876823	5117303091	29237626155
4	0	5251031305	4380179417	4142925172	1823808522	1654588679	1670957523	3463143669	24210442809
5	0	4443929101	3851816256	3767014239	1637837747	1476285705	1201715118	3338266917	21354702830
6	0	3775456922	3247809089	2701977394	883,090,562	1137974799	919,705,642	2891847290	16440952260
7	0	3252526303	2776289349	2265741234	1019681472	645,406,256	845,631,983	2092491414	13917449483
8	0	2720369631	2254794462	1839772591	1133779302	731,730,988	1011338879	1979329816	12804894971
9	0	2100035506	1872602573	1802964261	1114338254	764,197,733	819,979,802	1832261753	11420718136
10	0	1601841733	1415287075	1654884816	1362981213	988,239,395	291,480,328	1836247394	10513943167
11	0	1686814970	1218512385	1485908854	1592809725	1106173042	549,467,434	2053337707	11285833842
12	0	1615456126	1296080019	1248140975	1528198514	1474258553	571,382,631	1635556773	10897272105
13	0	1274030947	699,414,494	1277312813	909,242,761	1224035357	1248381163	1672438174	9,214,098,470
14	0	898,219,224	829,306,733	987,486,724	1452587397	1467385560	626,400,850	1346903494	9,060,877,379
15	0	858,951,245	710,443,785	753,439,072	1188331093	1127771719	806,471,384	1238362714	7,872,102,105
16	0	867,007,651	817,813,390	964,605,838	1390745113	1038491561	742,138,518	1601994343	8,813,541,527
17	0	799,750,251	627,820,717	791,647,294	746,401,726	800,417,798	566,845,315	2186027587	7,265,312,414
18	0	554,264,935	478,685,041	322,059,570	836,626,076	1200507537	650,259,920	1237792020	6,116,821,175
19	0	477,792,161	597,617,445	543,608,945	837,740,938	656,938,068	659,637,446	1211140740	5,822,216,681
20	0	530,727,706	478,511,620	405,360,296	812,389,867	832,871,199	418,158,142	1167931167	5,458,339,864
21	0	650,834,730	247,251,621	235,765,905	845,386,083	677,665,557	289,083,925	1753617141	5,544,991,045
22	0	505,061,229	470,778,494	462,378,382	762,951,089	632,083,240	1139334379	1597064450	6,332,602,352
23	0	354,672,845	244,320,192	461,396,576	1627776832	647,348,189	458,412,852	2414857952	7,836,562,270
24	0	297,426,042	507,939,654	428,053,637	791,276,895	790,758,970	605,108,258	1616545645	5,828,385,996
25	0	289,010,226	197,801,902	235,418,403	366,008,736	518,368,591	220,822,430	2387387846	4,580,826,870
26	0	288,848,559	325,786,129	237,659,829	272,648,439	672,390,243	1470617575	1734564586	5,275,163,799
27	0	188,518,169	209,572,436	124,064,098	637,190,883	269,305,824	471,690,998	907,479,162	3,445,012,453
28	0	189,313,812	91,596,998	130,037,187	170,800,672	142,681,616	484,671,176	1126424904	2,506,327,037
29	0	270,660,116	46,842,873	267,537,000	230,998,292	627,185,860	196,343,560	1233057281	3,103,623,274
30	0	182,253,230	173,844,863	221,983,790	227,103,486	365,753,492	69,235,946	1413254914	2,880,533,207
31	0	130,775,613	274,591,717	32,955,000	329,135,323	205,845,528	419,111,749	2232939198	3,954,489,451
32	0	154,722,586	178,240,180	229,981,657	184,514,602	353,035,937	162,412,050	1685505754	3,132,927,368
33	0	202,910,028	67,395,212	236,755,072	423,702,554	260,628,839	322,713,229	604,358,614	2,542,166,102
34	0	64,069,506	141,333,643	105,083,145	152,667,021	158,794,555	21,250,325	809,394,983	1,605,260,199
35	0	153,182,482	16,832,260	99,022,498	219,355,473	118,521,336	143,678,030	260,879,931	1,230,827,483
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 46

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
 BY WEIGHT INCREMENTS FOR ALL MACHINABLE PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
 (2) ALASKA BYPASS, VOLUME= 1,923,307
 (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	299,682,944	289,718,182	149,981,031	118,462,626	73,599,395	62,628,925	65,005,546	1,177,541,275
O	0	0	0	0	0	0	0	0	0
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	0	48285150247	40300925029	36561323750	33412093794	28865010387	24001479722	64826831393	309664908116

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TABLE 47

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR ALL NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	45,183,901	18,033,637	52,265,890	6,369,500	12,093,103	3,883,524	15,691,164	159,890,219
3	0	102,061,572	91,166,047	38,696,840	27,309,510	19,361,954	38,677,623	30,218,168	374,801,224
4	0	160,058,269	129,503,544	53,783,912	15,750,430	11,127,272	11,440,750	9,695,526	407,110,133
5	0	173,299,353	184,489,788	49,642,241	48,577,333	2,394,033	31,064,301	106,195,114	644,239,496
6	0	198,571,706	188,753,207	118,333,487	34,873,807	11,911,258	4,893,033	74,457,541	666,667,846
7	0	211,869,792	135,635,632	121,642,781	18,948,992	17,209,588	3,469,870	110,425,865	638,151,512
8	0	178,098,069	126,492,922	95,858,948	16,390,731	38,379,938	5,716,224	75,530,124	552,857,687
9	0	145,292,973	111,543,433	47,751,563	12,481,044	21,924,405	12,634,099	50,810,691	414,919,252
10	0	179,908,897	95,856,703	58,386,160	21,451,477	47,172,309	21,329,341	76,165,610	521,721,974
11	0	154,360,262	169,028,641	65,398,173	75,424,663	15,198,567	85,716,583	19,212,070	659,763,622
12	0	203,395,325	155,108,231	50,503,949	17,974,548	107,926,783	0	167,718,512	720,601,896
13	0	92,130,118	163,075,934	23,032,445	21,308,766	38,606,729	3,515,598	47,362,030	410,340,386
14	0	56,792,518	139,681,869	36,939,201	64,892,545	39,060,860	14,678,191	54,737,993	471,675,722
15	0	225,507,188	179,789,609	63,361,341	50,640,616	34,939,749	6,113,082	43,922,222	654,914,423
16	0	213,908,137	221,853,315	242,128,338	91,967,534	26,201,613	25,756,942	87,339,216	1,001,122,629
17	0	167,731,664	183,884,328	57,676,393	104,807,763	74,884,388	44,327,242	550,654,302	1,288,773,843
18	0	196,703,218	217,293,312	52,496,208	84,470,900	41,987,058	55,914,159	193,844,173	927,179,928
19	0	208,466,910	104,463,480	63,816,760	63,537,467	39,682,231	126,068,746	154,027,511	823,600,572
20	0	128,414,194	129,662,008	96,964,269	117,662,441	23,012,228	133,748,448	151,083,203	898,209,232
21	0	142,935,253	165,847,257	111,559,509	84,617,456	88,954,489	153,663,229	172,701,407	1,004,896,056
22	0	211,321,971	90,009,878	77,874,700	103,459,399	68,285,577	80,430,479	245,744,506	980,585,909
23	0	145,814,654	121,303,386	85,278,330	165,191,109	41,842,213	120,976,269	454,449,515	1,300,046,585
24	0	318,051,171	235,847,236	49,458,872	68,051,649	73,295,320	73,115,319	264,886,899	1,150,758,115
25	0	94,842,745	71,119,890	42,032,811	89,241,312	102,963,771	154,457,321	285,766,239	929,665,401
26	0	255,234,603	178,613,296	116,518,214	114,688,774	141,076,094	149,682,780	301,082,388	1,371,584,923
27	0	167,630,744	322,980,417	75,003,081	72,327,614	39,532,232	108,537,248	110,501,179	968,840,129
28	0	255,026,450	131,051,929	52,656,588	130,785,805	92,146,651	105,068,036	830,770,032	1,728,291,296
29	0	137,568,787	147,415,505	77,507,027	92,485,579	49,611,812	69,737,713	526,854,138	1,193,666,140
30	0	89,422,171	116,551,296	45,557,411	105,270,240	20,389,068	261,393,271	300,523,944	1,044,377,641
31	0	117,213,123	32,395,650	61,671,207	65,400,410	55,235,375	35,311,315	96,801,196	529,428,686
32	0	144,401,780	73,964,343	4,961,015	122,935,297	27,437,457	127,490,052	262,438,768	886,564,009
33	0	87,548,973	162,785,268	31,780,450	39,060,031	33,280,825	36,223,276	269,315,226	699,054,080
34	0	35,284,473	46,308,679	119,787,791	133,011,065	53,274,052	44,872,517	180,033,005	745,582,647
35	0	82,471,779	141,188,755	71,123,714	131,810,423	112,824,553	38,579,344	95,233,041	805,042,032
36	0	135,947,478	232,930,726	129,394,209	96,641,769	59,364,026	268,046,717	666,184,350	1,685,151,044
37	0	116,789,799	75,667,729	58,483,799	104,249,814	80,377,596	165,873,478	1094925320	1,800,617,349
38	0	107,838,996	104,304,388	66,047,020	110,096,143	230,477,904	340,964,485	891,592,473	1,961,417,552
39	0	313,500,689	98,548,245	50,822,697	241,833,130	68,730,706	67,737,504	659,783,825	1,742,789,926
40	0	66,404,599	80,806,024	61,613,057	98,045,575	13,223,678	144,701,324	203,974,293	766,814,125
41	0	48,241,977	87,720,045	40,175,582	85,089,751	68,735,341	187,572,369	343,096,966	945,721,782
42	0	102,166,612	126,037,116	29,057,707	83,544,547	66,290,506	120,261,995	115,365,583	726,268,613
43	0	165,149,656	142,243,694	26,136,640	101,316,604	35,322,186	70,164,180	167,071,420	808,720,984
44	0	96,758,817	442,814,227	26,077,872	33,847,443	261,583,715	12,313,663	264,672,704	1,171,915,884
45	0	218,706,372	47,713,263	108,292,697	99,693,564	70,861,864	78,751,898	369,128,680	1,092,841,902
46	0	99,154,586	91,950,269	40,733,011	28,417,234	25,357,017	20,467,148	58,956,070	393,452,569
47	0	110,936,975	55,464,564	30,583,322	86,239,520	92,607,366	18,048,402	455,601,644	935,721,313
48	0	18,905,541	40,238,865	5,104,508	106,261,201	68,428,983	39,406,560	94,755,969	479,362,828

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR ALL NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	42,232,531	4,569,958	14,020,056	107,485,040	32,831,537	62,804,982	115,652,408	487,081,552
50	0	44,192,778	38,178,607	2,097,638	17,534,320	129,343,827	16,329,315	70,915,004	336,125,809
51	0	145,315,602	139,733,331	9,559,660	51,695,381	6,576,524	27,461,270	438,703,042	870,740,191
52	0	28,861,879	18,225,785	6,011,882	31,592,646	35,727,520	31,360,771	159,693,701	343,066,830
53	0	71,183,285	96,524,957	75,968,500	59,577,831	13,843,593	79,321,694	118,427,649	574,425,340
54	0	10,464,972	2,858,594	4,861,622	212,963,531	13,478,541	123,563,560	124,005,201	705,159,552
55	0	31,271,897	37,467,808	19,351,009	69,324,193	30,617,829	10,597,733	168,084,634	436,039,296
56	0	2,877,172	7,860,170	5,406,179	11,568,304	26,956,624	0	522,051,593	588,288,346
57	0	1,639,240	25,205,197	3,092,176	101,022,362	18,892,955	146,800,828	313,659,015	711,334,135
58	0	29,100,852	3,070,329	3,406,144	0	20,953,374	42,304,347	78,880,628	177,715,674
59	0	37,778,948	36,466,233	3,681,339	0	5,239,086	55,872,605	74,684,080	213,722,291
60	0	8,287,425	153,297,626	5,263,161	24,136,565	56,241,215	183,504,268	19,283,179	474,150,004
61	0	138,308,181	43,936,750	11,565,064	2,425,031	11,926,047	127,387,661	96,318,214	434,291,979
62	0	33,609,353	5,692,127	3,561,737	27,470,151	0	18,393,474	234,823,599	351,020,592
63	0	974,985	29,440,345	5,892,083	28,009,158	10,023,961	0	46,456,318	148,806,008
64	0	0	1,484,514	1,354,948	97,413,133	23,944,013	13,641,401	129,657,226	364,908,368
65	0	3,182,567	3,279,611	0	0	48,847,837	0	34,004,380	89,314,395
66	0	829,814	0	15,570,803	1,403,352	26,003,139	0	45,262,007	90,472,467
67	0	2,960,777	9,986,179	23,730,213	2,604,798	32,360,687	13,503,106	67,759,136	155,509,694
68	0	13,967,686	2,994,954	5,374,553	0	0	0	15,006,757	37,343,950
69	0	301,343	0	0	14,284,429	8,337,293	6,542,487	20,195,016	63,944,997
70	0	0	6,690,987	14,621,011	3,923,389	0	21,714,309	282,805,176	333,678,261
B	0	955,651,499	656,059,986	362,880,360	99,288,858	109,528,184	229,587,256	238,694,756	2,750,979,757
O	0	234,317,605	277,578,890	222,816,341	70,573,855	42,748,163	43,119,650	515,530,122	1,477,258,481
=====									
	0	8764335231	8009740518	3904058219	4722748852	3469006392	4976606365	15731854656	54301099085

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR ALL CATEGORIES PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	5055682317	4147259022	2824618416	2927878107	2147869290	2011418938	5097808587	27140412784
3	0	6446565572	5226035488	3214744768	2887325407	1907355034	1895554446	5147521259	29612427381
4	0	5411089573	4509682958	4196709084	1839558954	1665715952	1682398274	3472839195	24617552944
5	0	4617228451	4036306044	3816656478	1686415079	1478679737	1232779419	3444462030	21998942317
6	0	3974028635	3436562295	2820310878	917,964,371	1149886058	924,598,676	2966304831	17107620115
7	0	3464396097	2911924982	2387384013	1038630464	662,615,844	849,101,852	2202917277	14555600993
8	0	2898467695	2381287386	1935631539	1150170033	770,110,928	1017055103	2054859939	13357752656
9	0	2245328480	1984146005	1850715823	1126819298	786,122,138	832,613,900	1883072445	11835637387
10	0	1781750632	1511143777	1713270979	1384432690	1035411705	312,809,670	1912413005	11035665148
11	0	1841175230	1387541029	1551307026	1668234388	1121371609	635,184,017	2072549777	11945597464
12	0	1818851450	1451188251	1298644925	1546173063	1582185335	571,382,631	1803275285	11617874003
13	0	1366161069	862,490,426	1300345257	930,551,528	1262642084	1251896762	1719800204	9,624,438,858
14	0	955,011,743	968,988,603	1024425923	1517479942	1506446420	641,079,043	1401641487	9,532,553,103
15	0	1084458433	890,233,391	816,800,413	1238971709	1162711468	812,584,467	1282284936	8,527,016,526
16	0	1080915788	1039666704	1206734176	1482712647	1064693173	767,895,461	1689333558	9,814,664,154
17	0	967,481,917	811,705,045	849,323,687	851,209,488	875,302,186	611,172,556	2736681888	8,554,086,255
18	0	750,968,152	695,978,353	374,555,779	921,096,975	1242494597	706,174,080	1431636192	7,044,001,103
19	0	686,259,070	702,080,926	607,425,704	901,278,406	696,620,301	785,706,193	1365168250	6,645,817,256
20	0	659,141,903	608,173,628	502,324,564	930,052,308	855,883,426	551,906,589	1319014370	6,356,549,096
21	0	793,769,982	413,098,878	347,325,414	930,003,539	766,620,047	442,747,155	1926318549	6,549,887,103
22	0	716,383,200	560,788,370	540,253,083	866,410,489	700,368,816	1219764858	1842808954	7,313,188,259
23	0	500,487,500	365,623,578	546,674,905	1792967942	689,190,401	579,389,123	2869307464	9,136,608,855
24	0	615,477,215	743,786,891	477,512,511	859,328,544	864,054,290	678,223,577	1881432544	6,979,144,116
25	0	383,852,968	268,921,790	277,451,215	455,250,049	621,332,362	375,279,751	2673154084	5,510,492,268
26	0	544,083,159	504,399,425	354,178,043	387,337,215	813,466,336	1620300354	2035646974	6,646,748,721
27	0	356,148,912	532,552,854	199,067,178	709,518,496	308,838,054	580,228,246	1017980341	4,413,852,577
28	0	444,340,261	222,648,928	182,693,774	301,586,476	234,828,265	589,739,210	1957194934	4,234,618,324
29	0	408,228,902	194,258,380	345,044,026	323,483,872	676,797,671	266,081,274	1759911419	4,297,289,416
30	0	271,675,404	290,396,157	267,541,201	332,373,726	386,142,560	330,629,219	1713778858	3,924,910,851
31	0	247,988,735	306,987,366	94,626,208	394,535,734	261,080,903	454,423,064	2329740394	4,483,918,138
32	0	299,124,366	252,204,521	234,942,671	307,449,899	380,473,395	289,902,102	1947944524	4,019,491,377
33	0	290,459,003	230,180,483	268,535,523	462,762,584	293,909,663	358,936,506	873,673,840	3,241,220,186
34	0	99,353,979	187,642,323	224,870,935	285,678,085	212,068,608	66,122,842	989,427,988	2,350,842,845
35	0	235,654,259	158,021,016	170,146,214	351,165,896	231,345,891	182,257,375	356,112,973	2,035,869,520
36	0	135,947,478	232,930,726	129,394,209	96,641,769	59,364,026	268,046,717	666,184,350	1,685,151,044
37	0	116,789,799	75,667,729	58,483,799	104,249,814	80,377,596	165,873,478	1094925320	1,800,617,349
38	0	107,838,996	104,304,388	66,047,020	110,096,143	230,477,904	340,964,485	891,592,473	1,961,417,552
39	0	313,500,689	98,548,245	50,822,697	241,833,130	68,730,706	67,737,504	659,783,825	1,742,789,926
40	0	66,404,599	80,806,024	61,613,057	98,045,575	13,223,678	144,701,324	203,974,293	766,814,125
41	0	48,241,977	87,720,045	40,175,582	85,089,751	68,735,341	187,572,369	343,096,966	945,721,782
42	0	102,166,612	126,037,116	29,057,707	83,544,547	66,290,506	120,261,995	115,365,583	726,268,613
43	0	165,149,656	142,243,694	26,136,640	101,316,604	35,322,186	70,164,180	167,071,420	808,720,984
44	0	96,758,817	442,814,227	26,077,872	33,847,443	261,583,715	12,313,663	264,672,704	1,171,915,884
45	0	218,706,372	47,713,263	108,292,697	99,693,564	70,861,864	78,751,898	369,128,680	1,092,841,902
46	0	99,154,586	91,950,269	40,733,011	28,417,234	25,357,017	20,467,148	58,956,070	393,452,569
47	0	110,936,975	55,464,564	30,583,322	86,239,520	92,607,366	18,048,402	455,601,644	935,721,313
48	0	18,905,541	40,238,865	5,104,508	106,261,201	68,428,983	39,406,560	94,755,969	479,362,828

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SUMMARY OF FOURTH CLASS INFLATED POUND MILES DATA
BY WEIGHT INCREMENTS FOR ALL CATEGORIES PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	42,232,531	4,569,958	14,020,056	107,485,040	32,831,537	62,804,982	115,652,408	487,081,552
50	0	44,192,778	38,178,607	2,097,638	17,534,320	129,343,827	16,329,315	70,915,004	336,125,809
51	0	145,315,602	139,733,331	9,559,660	51,695,381	6,576,524	27,461,270	438,703,042	870,740,191
52	0	28,861,879	18,225,785	6,011,882	31,592,646	35,727,520	31,360,771	159,693,701	343,066,830
53	0	71,183,285	96,524,957	75,968,500	59,577,831	13,843,593	79,321,694	118,427,649	574,425,340
54	0	10,464,972	2,858,594	4,861,622	212,963,531	13,478,541	123,563,560	124,005,201	705,159,552
55	0	31,271,897	37,467,808	19,351,009	69,324,193	30,617,829	10,597,733	168,084,634	436,039,296
56	0	2,877,172	7,860,170	5,406,179	11,568,304	26,956,624	0	522,051,593	588,288,346
57	0	1,639,240	25,205,197	3,092,176	101,022,362	18,892,955	146,800,828	313,659,015	711,334,135
58	0	29,100,852	3,070,329	3,406,144	0	20,953,374	42,304,347	78,880,628	177,715,674
59	0	37,778,948	36,466,233	3,681,339	0	5,239,086	55,872,605	74,684,080	213,722,291
60	0	8,287,425	153,297,626	5,263,161	24,136,565	56,241,215	183,504,268	19,283,179	474,150,004
61	0	138,308,181	43,936,750	11,565,064	2,425,031	11,926,047	127,387,661	96,318,214	434,291,979
62	0	33,609,353	5,692,127	3,561,737	27,470,151	0	18,393,474	234,823,599	351,020,592
63	0	974,985	29,440,345	5,892,083	28,009,158	10,023,961	0	46,456,318	148,806,008
64	0	0	1,484,514	1,354,948	97,413,133	23,944,013	13,641,401	129,657,226	364,908,368
65	0	3,182,567	3,279,611	0	0	48,847,837	0	34,004,380	89,314,395
66	0	829,814	0	15,570,803	1,403,352	26,003,139	0	45,262,007	90,472,467
67	0	2,960,777	9,986,179	23,730,213	2,604,798	32,360,687	13,503,106	67,759,136	155,509,694
68	0	13,967,686	2,994,954	5,374,553	0	0	0	15,006,757	37,343,950
69	0	301,343	0	0	14,284,429	8,337,293	6,542,487	20,195,016	63,944,997
70	0	0	6,690,987	14,621,011	3,923,389	0	21,714,309	282,805,176	333,678,261
B	0	1255334445	945,778,171	512,861,389	217,751,484	183,127,578	292,216,180	303,700,302	3,928,521,033
O	0	234,317,605	277,578,890	222,816,341	70,573,855	42,748,163	43,119,650	515,530,122	1,477,258,481
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	0	57049485486	48310665551	40465381962	38134842651	32334016778	28978086097	80558686039	363966007215

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TABLE 49
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 97

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	78,530,876	70,791,149	14,181,995	386,996	0	0	0	163,891,016
3	0	82,286,631	67,637,412	26,429,050	157,659	0	0	0	176,510,752
4	0	62,777,639	60,499,286	23,215,375	1,089,063	0	0	0	147,581,363
5	0	52,629,364	44,450,645	23,638,184	845,750	0	0	0	121,563,943
6	0	41,537,656	29,331,845	7,498,300	0	0	0	0	78,367,801
7	0	28,463,893	30,369,665	16,385,933	13,833	0	0	0	75,233,324
8	0	27,184,144	14,072,225	9,120,186	521,012	0	0	0	50,897,567
9	0	22,614,931	9,060,804	7,730,621	0	0	0	0	39,406,356
10	0	14,892,149	16,224,063	3,143,219	516,119	0	0	0	34,775,550
11	0	8,234,627	7,617,432	11,461,770	0	0	0	0	27,313,829
12	0	9,534,697	8,004,981	4,574,967	318,147	0	0	0	22,432,792
13	0	6,819,703	6,445,354	1,128,140	43,800	0	0	0	14,436,997
14	0	7,202,386	6,605,668	2,328,666	0	0	0	0	16,136,720
15	0	5,404,810	7,600,954	5,276,746	0	0	0	0	18,282,510
16	0	5,458,279	4,848,910	704,269	0	0	0	0	11,011,458
17	0	11,389,259	3,143,996	1,115,275	79,886	0	0	0	15,728,416
18	0	2,989,161	2,745,955	1,104,312	1,971,619	0	0	0	8,811,047
19	0	4,471,922	2,265,914	1,595,449	0	0	0	0	8,333,285
20	0	3,654,017	4,007,724	4,200,748	0	0	0	0	11,862,489
21	0	1,066,143	1,709,463	0	0	0	0	0	2,775,606
22	0	3,323,537	2,632,993	1,926	0	0	0	0	5,958,456
23	0	4,007,521	1,516,534	2,153,987	0	0	0	0	7,678,042
24	0	2,311,315	3,474,379	598,656	0	0	0	0	6,384,350
25	0	1,059,874	1,191,523	0	0	0	0	0	2,251,397
26	0	1,680,631	904,705	278,722	0	0	0	0	2,864,058
27	0	1,776,188	487,069	0	265,451	0	0	0	2,528,708
28	0	750,105	990,739	129,260	0	0	0	0	1,870,104
29	0	1,497,110	678,895	2,146,449	0	0	0	0	4,322,454
30	0	981,463	956,918	0	0	0	0	0	1,938,381
31	0	1,335,979	3,443,967	0	0	0	0	0	4,779,946
32	0	984,881	3,218,525	1,054,934	0	0	0	0	5,258,340
33	0	2,193,929	724,681	0	0	0	0	0	2,918,610
34	0	587,868	1,431,408	1,404,387	0	0	0	0	3,423,663
35	0	395,579	377,323	0	0	0	0	0	772,902
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 49
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 98

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
- (2) ALASKA BYPASS, VOLUME= 1,923,307
- (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	6,278,980	861,770	494,064	0	0	0	0	7,634,814
O	0	0	0	0	0	0	0	0	0
=====									
	0	506,307,247	420,324,874	173,095,590	6,209,335	0	0	0	1,105,937,046

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TABLE 50
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 99

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	1,127,453	477,693	622,201	0	0	0	0	2,227,347
3	0	1,213,126	4,316,323	0	0	0	0	0	5,529,449
4	0	3,537,980	3,016,199	8,198	0	0	0	0	6,562,377
5	0	1,128,343	925,862	398,443	0	0	0	0	2,452,648
6	0	1,232,641	1,531,261	151,179	0	0	0	0	2,915,081
7	0	1,483,964	1,644,616	196,411	0	0	0	0	3,324,991
8	0	1,148,634	861,172	0	0	0	0	0	2,009,806
9	0	3,005,415	2,498,381	0	0	0	0	0	5,503,796
10	0	407,014	334,401	0	0	0	0	0	741,415
11	0	512,928	2,244,970	273,908	0	0	0	0	3,031,806
12	0	718,919	77	0	0	0	0	0	718,996
13	0	70,224	15,817,177	0	0	0	0	0	15,887,401
14	0	393,376	2,935,845	16,580	0	0	0	0	3,345,801
15	0	2,359,105	3,043,847	14,635	0	0	0	0	5,417,587
16	0	2,525,731	1,170,763	0	0	0	0	0	3,696,494
17	0	990,738	3,190,867	0	0	0	0	0	4,181,605
18	0	869,013	4,369,665	247,322	0	0	0	0	5,486,000
19	0	361,435	1,616,351	243,165	0	0	0	0	2,220,951
20	0	456,980	226,840	0	0	0	0	0	683,820
21	0	284,173	462,421	706,395	0	0	0	0	1,452,989
22	0	562,198	2,747,450	0	0	0	0	0	3,309,648
23	0	2,638,748	40,602	0	0	0	0	0	2,679,350
24	0	502,830	602,655	1,202,901	0	0	0	0	2,308,386
25	0	836,689	616,921	23,580	0	0	0	0	1,477,190
26	0	1,511,485	1,481,975	71,828	0	0	0	0	3,065,288
27	0	277,837	6,154,627	386,632	0	0	0	0	6,819,096
28	0	3,766,611	5,714,895	3,338,233	0	0	0	0	12,819,739
29	0	211,858	1,390,944	0	146,280	0	0	0	1,749,082
30	0	229,235	1,953,598	0	0	0	0	0	2,182,833
31	0	852,094	267,403	0	0	0	0	0	1,119,497
32	0	7,962,713	59,709	0	0	0	0	0	8,022,422
33	0	931,411	56,960	1,152,661	907,233	0	0	0	3,048,265
34	0	29,281	926,178	0	0	0	0	0	955,459
35	0	1,260,785	876,998	0	0	0	0	0	2,137,783
36	0	662,585	1,049,348	3,730,159	0	0	0	0	5,442,092
37	0	998,869	647,607	0	0	0	0	0	1,646,476
38	0	480,869	3,101,309	0	0	0	0	0	3,582,178
39	0	1,062,001	4,214,130	363,546	0	0	0	0	5,639,677
40	0	1,441,378	3,703,420	85,217	0	0	0	0	5,230,015
41	0	346,154	904,189	0	88,323	0	0	0	1,338,666
42	0	799,674	2,456,238	6,528	0	0	0	0	3,262,440
43	0	781,820	1,022,481	0	0	0	0	0	1,804,301
44	0	315,347	5,086,898	295,608	0	0	0	0	5,697,853
45	0	136,132	47,993	1,755,341	135,242	0	0	0	2,074,708
46	0	61,072	573,230	0	0	0	0	0	634,302
47	0	690,120	791,520	0	0	0	0	0	1,481,640
48	0	108,895	1,467,022	0	0	0	0	0	1,575,917

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TABLE 50
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 100

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	440,542	32,730	332,882	0	0	0	0	806,154
50	0	43,372	1,374,089	4,820	0	0	0	0	1,422,281
51	0	186,535	115,144	0	0	0	0	0	301,679
52	0	619,380	113,353	0	0	0	0	0	732,733
53	0	1,115,507	17,453	0	0	0	0	0	1,132,960
54	0	7,511	0	0	0	0	0	0	7,511
55	0	208,296	1,911,243	477,250	0	0	0	0	2,596,789
56	0	9,112	303,440	0	0	0	0	0	312,552
57	0	0	479,016	0	0	0	0	0	479,016
58	0	0	4,953	0	0	0	0	0	4,953
59	0	24,763	175,969	0	0	0	0	0	200,732
60	0	67,121	0	0	0	0	0	0	67,121
61	0	0	4,352	0	0	0	0	0	4,352
62	0	0	41,058	0	0	0	0	0	41,058
63	0	0	615,847	0	0	0	0	0	615,847
64	0	0	2,137	0	374,315	0	0	0	376,452
65	0	0	112,399	0	0	0	0	0	112,399
66	0	37,606	0	0	0	0	0	0	37,606
67	0	0	355,162	0	0	0	0	0	355,162
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	253,714	0	0	0	0	0	253,714
B	0	16,774,449	11,826,163	1,144,708	3,873,223	0	0	0	33,618,543
O	0	5,156,717	639,934	0	0	0	0	0	5,796,651
=====									
	0	77,976,794	117,019,187	17,250,331	5,524,616	0	0	0	217,770,928

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TABLE 51

10:51 Monday, August 20, 2001 101

SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
 BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	79,658,332	71,268,842	14,804,195	386,996	0	0	0	166,118,365
3	0	83,499,758	71,953,735	26,429,050	157,659	0	0	0	182,040,202
4	0	66,315,616	63,515,485	23,223,573	1,089,063	0	0	0	154,143,737
5	0	53,757,706	45,376,507	24,036,626	845,750	0	0	0	124,016,589
6	0	42,770,298	30,863,107	7,649,480	0	0	0	0	81,282,885
7	0	29,947,855	32,014,280	16,582,344	13,833	0	0	0	78,558,312
8	0	28,332,779	14,933,396	9,120,186	521,012	0	0	0	52,907,373
9	0	25,620,347	11,559,185	7,730,621	0	0	0	0	44,910,153
10	0	15,299,162	16,558,465	3,143,219	516,119	0	0	0	35,516,965
11	0	8,747,556	9,862,405	11,735,678	0	0	0	0	30,345,639
12	0	10,253,618	8,005,059	4,574,967	318,147	0	0	0	23,151,791
13	0	6,889,926	22,262,530	1,128,140	43,800	0	0	0	30,324,396
14	0	7,595,763	9,541,513	2,345,246	0	0	0	0	19,482,522
15	0	7,763,914	10,644,801	5,291,382	0	0	0	0	23,700,097
16	0	7,984,009	6,019,674	704,269	0	0	0	0	14,707,952
17	0	12,379,998	6,334,864	1,115,275	79,886	0	0	0	19,910,023
18	0	3,858,175	7,115,621	1,351,635	1,971,619	0	0	0	14,297,050
19	0	4,833,358	3,882,265	1,838,614	0	0	0	0	10,554,237
20	0	4,110,997	4,234,564	4,200,748	0	0	0	0	12,546,309
21	0	1,350,315	2,171,884	706,395	0	0	0	0	4,228,594
22	0	3,885,734	5,380,443	1,926	0	0	0	0	9,268,103
23	0	6,646,269	1,557,136	2,153,987	0	0	0	0	10,357,392
24	0	2,814,147	4,077,035	1,801,557	0	0	0	0	8,692,739
25	0	1,896,565	1,808,443	23,580	0	0	0	0	3,728,588
26	0	3,192,116	2,386,681	350,550	0	0	0	0	5,929,347
27	0	2,054,024	6,641,696	386,632	265,451	0	0	0	9,347,803
28	0	4,516,716	6,705,635	3,467,493	0	0	0	0	14,689,844
29	0	1,708,969	2,069,840	2,146,449	146,280	0	0	0	6,071,538
30	0	1,210,700	2,910,516	0	0	0	0	0	4,121,216
31	0	2,188,072	3,711,368	0	0	0	0	0	5,899,440
32	0	8,947,597	3,278,235	1,054,934	0	0	0	0	13,280,766
33	0	3,125,342	781,640	1,152,661	907,233	0	0	0	5,966,876
34	0	617,148	2,357,585	1,404,387	0	0	0	0	4,379,120
35	0	1,656,365	1,254,321	0	0	0	0	0	2,910,686
36	0	662,585	1,049,348	3,730,159	0	0	0	0	5,442,092
37	0	998,869	647,607	0	0	0	0	0	1,646,476
38	0	480,869	3,101,309	0	0	0	0	0	3,582,178
39	0	1,062,001	4,214,130	363,546	0	0	0	0	5,639,677
40	0	1,441,378	3,703,420	85,217	0	0	0	0	5,230,015
41	0	346,154	904,189	0	88,323	0	0	0	1,338,666
42	0	799,674	2,456,238	6,528	0	0	0	0	3,262,440
43	0	781,820	1,022,481	0	0	0	0	0	1,804,301
44	0	315,347	5,086,898	295,608	0	0	0	0	5,697,853
45	0	136,132	47,993	1,755,341	135,242	0	0	0	2,074,708
46	0	61,072	573,230	0	0	0	0	0	634,302
47	0	690,120	791,520	0	0	0	0	0	1,481,640
48	0	108,895	1,467,022	0	0	0	0	0	1,575,917

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TABLE 51
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR INTRA-BMC COMBINED PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 102

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	440,542	32,730	332,882	0	0	0	0	806,154
50	0	43,372	1,374,089	4,820	0	0	0	0	1,422,281
51	0	186,535	115,144	0	0	0	0	0	301,679
52	0	619,380	113,353	0	0	0	0	0	732,733
53	0	1,115,507	17,453	0	0	0	0	0	1,132,960
54	0	7,511	0	0	0	0	0	0	7,511
55	0	208,296	1,911,243	477,250	0	0	0	0	2,596,789
56	0	9,112	303,440	0	0	0	0	0	312,552
57	0	0	479,016	0	0	0	0	0	479,016
58	0	0	4,953	0	0	0	0	0	4,953
59	0	24,763	175,969	0	0	0	0	0	200,732
60	0	67,121	0	0	0	0	0	0	67,121
61	0	0	4,352	0	0	0	0	0	4,352
62	0	0	41,058	0	0	0	0	0	41,058
63	0	0	615,847	0	0	0	0	0	615,847
64	0	0	2,137	0	374,315	0	0	0	376,452
65	0	0	112,399	0	0	0	0	0	112,399
66	0	37,606	0	0	0	0	0	0	37,606
67	0	0	355,162	0	0	0	0	0	355,162
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	253,714	0	0	0	0	0	253,714
B	0	23,053,431	12,687,934	1,638,773	3,873,223	0	0	0	41,253,361
O	0	5,156,717	639,934	0	0	0	0	0	5,796,651
=====									
	0	584,284,055	537,344,068	190,345,923	11,733,951	0	0	0	1,323,707,997

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TABLE 52
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 103

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	53,369,051	150,403,019	360,875,283	475,728,226	387,938,509	300,539,122	904,845,109	2,633,698,319
3	0	73,485,418	163,915,086	317,640,990	442,053,129	277,144,404	234,127,917	715,871,609	2,224,238,553
4	0	46,427,825	182,241,586	482,092,462	249,436,297	249,649,371	245,804,426	486,420,115	1,942,072,082
5	0	40,062,584	150,322,171	425,225,121	199,133,757	224,016,444	128,580,399	424,574,975	1,591,915,451
6	0	28,590,008	103,549,201	261,277,645	124,315,129	139,960,747	129,522,988	358,870,365	1,146,086,083
7	0	15,451,972	78,111,513	195,858,335	140,269,347	76,969,096	136,562,882	257,104,470	900,327,615
8	0	10,007,636	68,607,748	157,728,483	102,653,754	85,881,389	129,845,866	230,821,219	785,546,095
9	0	12,822,366	40,680,393	167,176,108	168,696,168	84,424,445	87,494,412	172,271,421	733,565,313
10	0	9,501,234	35,419,793	141,186,230	129,182,191	132,581,437	35,929,789	216,017,955	699,818,629
11	0	21,160,180	25,108,845	120,746,406	140,407,806	76,490,663	68,830,399	216,098,546	668,842,845
12	0	6,322,018	28,894,162	86,148,229	137,459,614	127,540,882	52,398,072	134,338,833	573,101,810
13	0	8,427,112	8,283,394	97,078,439	85,561,447	110,722,055	129,456,424	144,174,797	583,703,668
14	0	6,768,932	16,189,826	98,971,319	113,270,161	108,533,132	40,761,730	141,901,778	526,396,878
15	0	4,529,281	11,294,065	50,754,361	95,084,135	101,275,995	74,783,751	93,777,493	431,499,081
16	0	5,020,460	20,899,681	78,007,538	114,190,681	90,757,592	58,943,628	161,720,160	529,539,740
17	0	3,241,043	9,039,159	41,042,875	56,108,148	78,537,926	45,957,410	175,032,607	408,959,168
18	0	2,005,572	13,179,133	22,662,463	80,407,324	101,271,217	44,412,214	112,237,168	376,175,091
19	0	1,549,601	20,162,172	44,645,556	71,943,987	46,870,248	60,539,068	91,920,656	337,631,288
20	0	2,787,749	8,163,263	29,278,811	61,558,181	72,086,289	31,685,267	106,193,453	311,753,013
21	0	1,953,730	6,702,742	11,373,065	63,524,533	49,325,480	24,632,514	139,204,050	296,716,114
22	0	486,186	7,094,694	24,172,900	50,231,047	45,602,624	63,685,286	132,206,891	323,479,628
23	0	1,536,479	3,167,874	19,114,268	95,141,070	41,315,720	33,668,316	164,460,407	358,404,134
24	0	557,946	12,523,695	21,383,744	61,407,932	51,348,263	42,488,556	113,080,094	302,790,230
25	0	228,749	8,247,716	16,374,696	19,921,792	32,675,856	13,340,949	180,941,527	271,731,285
26	0	535,480	10,540,800	14,831,138	18,109,380	48,504,246	81,030,049	123,537,222	297,088,315
27	0	443,821	2,229,532	7,408,508	33,984,241	18,066,206	34,899,657	54,936,670	151,968,635
28	0	2,921,095	1,254,276	7,356,532	11,291,513	7,418,958	33,822,370	70,547,771	134,612,515
29	0	1,167,273	566,553	9,168,757	15,806,017	43,221,290	12,543,117	79,071,620	161,544,627
30	0	392,635	4,299,826	4,481,851	14,239,812	15,563,111	5,556,106	82,333,832	126,867,173
31	0	378,590	2,575,024	2,269,072	16,522,660	9,798,316	23,677,285	121,375,079	176,596,026
32	0	22,079	264,819	9,337,741	10,085,410	26,690,540	10,574,675	117,660,126	174,635,390
33	0	0	955,055	6,644,046	20,469,320	12,437,105	19,452,739	41,500,441	101,458,706
34	0	18,907	882,090	3,949,365	6,193,413	12,078,207	932,032	63,030,890	87,084,904
35	0	29,767	279,987	1,065,897	12,257,750	6,024,907	6,635,531	19,748,189	46,042,028
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 52
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 104

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	825,755	42,166,309	23,177,303	36,993,141	22,446,187	18,063,031	21,430,778	165,102,504
O	0	0	0	0	0	0	0	0	0
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	0	363,028,534	1238215202	3360505537	3473638513	3015168857	2461177977	6669258316	20580992936

TABLE 53
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 105

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	129,876	2,257,968	2,048,375	1,919,023	2,299,166	792,189	2,990,522	12,437,119
3	0	377,665	2,824,047	4,262,984	5,892,687	3,373,947	12,848,279	7,995,753	37,575,362
4	0	541,741	3,418,732	11,372,900	6,163,275	3,120,482	3,235,012	3,208,261	31,060,403
5	0	12,734,022	3,162,489	10,051,581	17,922,409	616,167	7,382,712	14,472,470	66,341,850
6	0	624,090	3,614,809	15,066,338	9,499,200	4,490,545	1,171,986	10,576,286	45,043,254
7	0	775,112	3,577,609	28,715,084	7,187,457	6,266,963	504,445	24,627,402	71,654,072
8	0	459,706	4,911,327	7,672,321	3,155,243	5,730,797	707,597	16,377,165	39,014,156
9	0	72,370	1,020,970	3,145,688	2,504,841	2,519,114	1,216,992	7,538,272	18,018,247
10	0	2,612,111	2,168,643	3,443,350	3,696,883	9,524,004	1,910,933	12,539,155	35,895,079
11	0	63,294	1,251,653	3,776,527	10,341,727	2,533,698	13,597,442	4,136,802	35,701,143
12	0	352,023	1,267,701	1,875,606	3,289,394	16,367,239	0	28,692,761	51,844,724
13	0	1,947,560	406,689	2,728,674	3,477,696	6,572,348	728,977	7,247,726	23,109,670
14	0	0	667,310	3,966,995	8,764,025	5,305,618	2,616,329	8,263,318	29,583,595
15	0	198,030	3,670,725	4,760,470	10,777,379	6,718,411	1,118,241	9,218,255	36,461,511
16	0	83,206	2,400,692	22,999,077	9,375,833	4,357,439	4,461,490	12,984,594	56,662,331
17	0	82,003	3,618,514	7,904,497	22,133,703	12,575,609	12,332,072	91,612,824	150,259,222
18	0	509,783	780,621	6,007,778	8,115,847	8,045,007	2,019,278	31,598,250	57,076,564
19	0	162,628	988,622	7,999,961	7,232,325	8,118,028	28,099,955	24,113,561	76,715,080
20	0	1,586,713	1,523,208	3,755,370	21,085,219	2,571,634	17,038,583	23,020,020	70,580,747
21	0	209,795	6,727,662	8,790,699	11,697,033	12,399,896	20,419,695	22,406,065	82,650,845
22	0	22,468	315,864	10,238,513	10,240,620	10,977,124	17,423,330	37,150,185	86,368,104
23	0	2,980,751	181,686	10,199,608	33,274,693	6,567,133	24,135,395	90,496,941	167,836,207
24	0	538,648	1,602,690	5,295,699	11,030,373	8,077,975	8,918,524	28,353,500	63,817,409
25	0	98,621	352,695	5,389,240	12,899,523	15,069,921	5,549,395	43,570,228	82,929,623
26	0	35,939	66,632	6,461,368	13,841,254	22,636,694	15,328,247	41,908,813	100,278,947
27	0	0	493,964	8,010,348	4,327,795	5,604,238	13,834,992	14,742,221	47,013,558
28	0	17,588	380,693	1,982,189	13,459,669	8,230,998	11,578,312	97,557,764	133,207,213
29	0	3,312	1,668,871	3,482,042	8,486,068	6,379,323	8,239,647	72,190,033	100,449,296
30	0	67,222	456,099	831,867	13,290,134	2,145,223	12,318,742	37,707,301	66,816,588
31	0	1,049,163	785,999	2,422,949	7,063,494	6,116,189	3,951,353	9,889,439	31,278,586
32	0	155,464	705,812	508,043	7,140,230	2,438,459	12,828,680	36,007,191	59,783,879
33	0	226,828	502,679	1,961,699	3,587,140	3,606,635	3,733,661	25,104,701	38,723,343
34	0	23,505	467,180	13,475,411	5,123,803	5,405,747	4,886,921	19,084,456	48,467,023
35	0	36,062	2,538,548	5,502,809	12,673,065	10,949,533	2,040,018	7,682,153	41,422,188
36	0	153,928	2,130,569	2,219,527	6,476,677	4,760,041	30,102,994	45,890,705	91,734,441
37	0	42,671	526,942	4,199,761	7,467,886	7,047,324	11,922,730	71,199,671	102,406,985
38	0	237,969	401,842	2,173,419	7,519,605	8,312,339	38,321,094	99,554,104	156,520,372
39	0	1,269,417	238,727	1,174,595	15,845,421	5,409,740	5,918,173	39,799,150	69,655,223
40	0	96,246	97,076	1,618,139	7,104,310	1,254,219	10,395,847	19,055,697	39,621,534
41	0	41,400	239,352	3,751,453	4,909,531	3,997,552	9,366,159	28,608,014	50,913,461
42	0	127,987	1,240,749	762,382	6,006,086	4,998,916	8,088,147	11,050,893	32,275,160
43	0	61,076	551,523	2,817,365	6,956,531	3,156,798	6,767,703	10,399,727	30,710,723
44	0	388,110	300,702	607,394	1,624,436	12,531,294	922,242	13,979,296	30,353,474
45	0	0	1,592,191	1,216,920	8,304,236	3,744,324	4,501,349	33,783,962	53,142,982
46	0	16,285	65,260	2,866,004	2,333,013	2,494,584	1,536,694	4,689,883	14,001,723
47	0	0	86,481	798,627	3,498,254	6,873,623	1,464,278	33,151,356	45,872,619
48	0	223,341	172,366	271,828	5,370,373	5,382,848	1,167,102	7,173,940	19,761,798

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TABLE 53
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR INTER-BMC NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 106

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	7,832	191,571	588,217	5,087,459	1,778,050	4,619,906	10,604,040	22,877,075
50	0	0	50,413	249,961	1,600,880	6,943,528	1,201,085	4,397,299	14,443,166
51	0	0	134,380	195,711	3,226,153	715,193	1,119,207	28,634,763	34,025,407
52	0	0	575,245	466,158	1,287,261	2,126,962	2,164,532	12,867,294	19,487,452
53	0	0	204,186	1,798,710	2,390,544	589,873	1,361,292	7,659,081	14,003,686
54	0	0	66,480	310,917	8,343,726	472,545	4,942,858	8,550,634	22,687,160
55	0	0	20,253	0	2,915,186	1,880,971	914,438	10,728,335	16,459,183
56	0	0	173,754	290,395	748,384	2,489,072	0	27,677,123	31,378,728
57	0	0	0	293,902	10,357,377	1,396,788	4,681,656	28,408,703	45,138,426
58	0	0	0	64,419	0	1,135,206	2,709,924	4,392,133	8,301,682
59	0	5,148	0	336,786	0	481,236	3,491,688	5,869,130	10,183,988
60	0	0	1,370,159	276,426	1,331,188	4,371,017	13,269,451	1,612,704	22,230,945
61	0	59,434	0	926,370	65,236	668,334	10,561,720	5,834,225	18,115,319
62	0	44,576	47,502	273,540	1,706,576	0	820,915	14,943,858	17,836,967
63	0	44,576	0	151,230	2,355,608	759,492	0	2,649,459	5,960,365
64	0	0	34,115	65,052	6,948,521	1,063,589	686,774	11,672,742	20,470,793
65	0	0	0	0	0	2,556,829	0	878,926	3,435,755
66	0	0	0	925,717	59,689	1,336,668	0	2,034,045	4,356,119
67	0	0	0	0	181,735	1,446,577	937,769	5,082,208	7,648,289
68	0	104,479	173,754	53,418	0	0	0	1,290,854	1,622,505
69	0	0	0	0	1,034,556	535,521	492,201	1,176,051	3,238,329
70	0	0	0	786,264	134,053	0	3,348,285	15,737,039	20,005,641
B	0	5,599,809	19,767,762	78,410,666	35,303,542	37,456,701	135,613,065	80,610,465	392,762,010
O	0	473,420	5,597,420	21,557,795	6,540,532	5,637,789	13,319,173	81,101,584	134,227,713
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	0	37,775,003	96,830,177	368,605,128	505,703,625	383,516,847	613,699,875	1717813481	3,723,944,136

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SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
 BY WEIGHT INCREMENTS FOR INTER-BMC COMBINED PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	53,498,928	152,660,984	362,923,658	477,647,248	390,237,678	301,331,311	907,835,631	2,646,135,438
3	0	73,863,083	166,739,133	321,903,976	447,945,814	280,518,351	246,976,195	723,867,362	2,261,813,914
4	0	46,969,566	185,660,317	493,465,360	255,599,573	252,769,854	249,039,436	489,628,377	1,973,132,483
5	0	52,796,606	153,484,661	435,276,703	217,056,167	224,632,610	135,963,111	439,047,446	1,658,257,304
6	0	29,214,098	107,164,011	276,343,985	133,814,328	144,451,290	130,694,975	369,446,647	1,191,129,334
7	0	16,227,085	81,689,121	224,573,418	147,456,804	83,236,057	137,067,326	281,731,872	971,981,683
8	0	10,467,341	73,519,074	165,400,802	105,808,998	91,612,184	130,553,463	247,198,384	824,560,246
9	0	12,894,737	41,701,363	170,321,797	171,201,008	86,943,558	88,711,403	179,809,692	751,583,558
10	0	12,113,344	37,588,437	144,629,580	132,879,073	142,105,441	37,840,722	228,557,109	735,713,706
11	0	21,223,474	26,360,497	124,522,932	150,749,533	79,024,360	82,427,840	220,235,349	704,543,985
12	0	6,674,041	30,161,864	88,023,836	140,749,009	143,908,120	52,398,072	163,031,593	624,946,535
13	0	10,374,674	8,690,082	99,807,116	89,039,143	117,294,403	130,185,401	151,422,524	606,813,343
14	0	6,768,932	16,857,136	102,938,314	122,034,187	113,838,749	43,378,061	150,165,094	555,980,473
15	0	4,727,311	14,964,790	55,514,830	105,861,514	107,994,406	75,901,992	102,995,746	467,960,589
16	0	5,103,666	23,300,376	101,006,616	123,566,515	95,115,029	63,405,118	174,704,754	586,202,074
17	0	3,323,045	12,657,674	48,947,372	78,241,852	91,113,535	58,289,482	266,645,431	559,218,391
18	0	2,515,356	13,959,755	28,670,240	88,523,169	109,316,223	46,431,491	143,835,420	433,251,654
19	0	1,712,229	21,150,795	52,645,521	79,176,312	54,988,274	88,639,022	116,034,217	414,346,370
20	0	4,374,462	9,686,471	33,034,181	82,643,400	74,657,923	48,723,850	129,213,472	382,333,759
21	0	2,163,526	13,430,404	20,163,766	75,221,566	61,725,375	45,052,209	161,610,115	379,366,961
22	0	508,654	7,410,558	34,411,412	60,471,667	56,579,749	81,108,615	169,357,077	409,847,732
23	0	4,517,230	3,349,560	29,313,876	128,415,762	47,882,854	57,803,711	254,957,347	526,240,340
24	0	1,096,594	14,126,385	26,679,443	72,438,305	59,426,238	51,407,079	141,433,595	366,607,639
25	0	327,370	8,600,411	21,763,937	32,821,315	47,745,776	18,890,345	224,511,755	354,660,909
26	0	571,419	10,607,433	21,292,506	31,950,633	71,140,940	96,358,295	165,446,035	397,367,261
27	0	443,821	2,723,496	15,418,855	38,312,036	23,670,446	48,734,647	69,678,892	198,982,193
28	0	2,938,683	1,634,969	9,338,722	24,751,182	15,649,956	45,400,683	168,105,535	267,819,730
29	0	1,170,585	2,235,424	12,650,798	24,292,086	49,600,614	20,782,764	151,261,654	261,993,925
30	0	459,857	4,755,926	5,313,717	27,529,945	17,708,333	17,874,850	120,041,133	193,683,761
31	0	1,427,753	3,361,023	4,692,022	23,586,155	15,914,505	27,628,637	131,264,518	207,874,613
32	0	177,543	970,631	9,845,785	17,225,640	29,128,998	23,403,356	153,667,316	234,419,269
33	0	226,828	1,457,734	8,605,746	24,056,459	16,043,739	23,186,399	66,605,142	140,182,047
34	0	42,411	1,349,270	17,424,775	11,317,216	17,483,954	5,818,953	82,115,347	135,551,926
35	0	65,829	2,818,535	6,568,707	24,930,815	16,974,440	8,675,548	27,430,342	87,464,216
36	0	153,928	2,130,569	2,219,527	6,476,677	4,760,041	30,102,994	45,890,705	91,734,441
37	0	42,671	526,942	4,199,761	7,467,886	7,947,324	11,922,730	71,199,671	102,406,985
38	0	237,969	401,842	2,173,419	7,519,605	8,312,339	38,321,094	99,554,104	156,520,372
39	0	1,269,417	238,727	1,174,595	15,845,421	5,409,740	5,918,173	39,799,150	69,655,223
40	0	96,246	97,076	1,618,139	7,104,310	1,254,219	10,395,847	19,055,697	39,621,534
41	0	41,400	239,352	3,751,453	4,909,531	3,997,552	9,366,159	28,608,014	50,913,461
42	0	127,987	1,240,749	762,382	6,006,086	4,998,916	8,088,147	11,050,893	32,275,160
43	0	61,076	551,523	2,817,365	6,956,531	3,156,798	6,767,703	10,399,727	30,710,723
44	0	388,110	300,702	607,394	1,624,436	12,531,294	922,242	13,979,296	30,353,474
45	0	0	1,592,191	1,216,920	8,304,236	3,744,324	4,501,349	33,783,962	53,142,982
46	0	16,285	65,260	2,866,004	2,333,013	2,494,584	1,536,694	4,689,883	14,001,723
47	0	0	86,481	798,627	3,498,254	6,873,623	1,464,278	33,151,356	45,872,619
48	0	223,341	172,366	271,828	5,370,373	5,382,848	1,167,102	7,173,940	19,761,798

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10:51 Monday, August 20, 2001 108

SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
 BY WEIGHT INCREMENTS FOR INTER-BMC COMBINED PARCELS
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
 (2) ALASKA BYPASS, VOLUME= 1,923,307
 (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	7,832	191,571	588,217	5,087,459	1,778,050	4,619,906	10,604,040	22,877,075
50	0	0	50,413	249,961	1,600,880	6,943,528	1,201,085	4,397,299	14,443,166
51	0	0	134,380	195,711	3,226,153	715,193	1,119,207	28,634,763	34,025,407
52	0	0	575,245	466,158	1,287,261	2,126,962	2,164,532	12,867,294	19,487,452
53	0	0	204,186	1,798,710	2,390,544	589,873	1,361,292	7,659,081	14,003,686
54	0	0	66,480	310,917	8,343,726	472,545	4,942,858	8,550,634	22,687,160
55	0	0	20,253	0	2,915,186	1,880,971	914,438	10,728,335	16,459,183
56	0	0	173,754	290,395	748,384	2,489,072	0	27,677,123	31,378,728
57	0	0	0	293,902	10,357,377	1,396,788	4,681,656	28,408,703	45,138,426
58	0	0	0	64,419	0	1,135,206	2,709,924	4,392,133	8,301,682
59	0	5,148	0	336,786	0	481,236	3,491,688	5,869,130	10,183,988
60	0	0	1,370,159	276,426	1,331,188	4,371,017	13,269,451	1,612,704	22,230,945
61	0	59,434	0	926,370	65,236	668,334	10,561,720	5,834,225	18,115,319
62	0	44,576	47,502	273,540	1,706,576	0	820,915	14,943,858	17,836,967
63	0	44,576	0	151,230	2,355,608	759,492	0	2,649,459	5,960,365
64	0	0	34,115	65,052	6,948,521	1,063,589	686,774	11,672,742	20,470,793
65	0	0	0	0	0	2,556,829	0	878,926	3,435,755
66	0	0	0	925,717	59,689	1,336,668	0	2,034,045	4,356,119
67	0	0	0	0	181,735	1,446,577	937,769	5,082,208	7,648,289
68	0	104,479	173,754	53,418	0	0	0	1,290,854	1,622,505
69	0	0	0	0	1,034,556	535,521	492,201	1,176,051	3,238,329
70	0	0	0	786,264	134,053	0	3,348,285	15,737,039	20,005,641
B	0	6,425,564	61,934,070	101,587,969	72,296,683	59,902,888	153,676,096	102,041,244	557,864,514
O	0	473,420	5,597,420	21,557,795	6,540,532	5,637,789	13,319,173	81,101,584	134,227,713
=====									
	0	400,803,540	1335045382	3729110675	3979342135	3398685692	3074877844	8387071795	24304937063

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10:51 Monday, August 20, 2001 109

SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED MACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	903,626,759	601,835,701	169,845,671	9,783,040	0	0	0	1,685,091,171
3	0	884,317,538	578,147,003	151,040,610	16,413,887	0	0	0	1,629,919,038
4	0	752,688,918	462,335,612	139,387,585	9,294,040	0	0	0	1,363,706,155
5	0	561,098,033	388,346,362	105,553,509	51,116,671	0	0	0	1,106,114,575
6	0	484,274,533	361,605,085	94,497,285	0	0	0	0	940,376,903
7	0	419,053,337	281,435,375	62,927,252	0	0	0	0	763,415,964
8	0	334,757,919	211,694,841	64,203,675	31,305,950	0	0	0	641,962,385
9	0	228,600,283	189,152,919	45,990,956	0	0	0	0	463,744,158
10	0	172,154,579	120,490,630	46,664,021	0	0	0	0	339,309,230
11	0	172,861,624	116,262,569	24,496,944	0	0	0	0	313,621,137
12	0	149,083,880	101,988,923	33,062,482	0	0	0	0	284,135,285
13	0	125,091,628	60,257,698	21,289,386	0	0	0	0	206,638,712
14	0	74,259,418	67,812,687	12,626,252	0	0	0	0	154,698,357
15	0	83,502,086	52,685,453	22,418,084	0	0	0	0	158,605,623
16	0	76,538,940	55,337,124	10,174,113	0	0	0	0	142,050,177
17	0	65,945,446	48,380,727	23,167,329	0	0	0	0	137,493,502
18	0	55,859,031	23,193,997	2,309,826	0	0	0	0	81,362,854
19	0	37,728,338	43,260,845	3,663,746	0	0	0	0	84,652,929
20	0	39,941,007	22,539,967	1,481,816	0	0	0	0	63,962,790
21	0	55,089,543	10,449,364	4,261,250	0	0	0	0	69,800,157
22	0	35,900,639	24,762,080	4,489,631	0	0	0	0	65,152,350
23	0	25,772,633	13,419,916	6,197,746	0	0	0	0	45,390,295
24	0	19,637,712	26,641,025	6,479,548	0	0	0	0	52,758,285
25	0	21,563,801	5,174,578	65,959	0	0	0	0	26,804,338
26	0	23,129,872	17,375,979	2,922,802	0	0	0	0	43,428,653
27	0	14,260,674	9,352,477	778,879	0	0	0	0	24,392,030
28	0	10,844,096	5,397,169	458,712	0	0	0	0	16,699,977
29	0	14,281,389	2,242,274	187,983	0	0	0	0	16,711,646
30	0	9,566,758	1,328,821	6,504,667	0	0	0	0	17,400,246
31	0	6,778,197	12,089,474	116,909	0	0	0	0	18,984,580
32	0	8,201,995	5,365,855	1,628,685	0	0	0	0	15,196,535
33	0	8,876,340	1,607,029	2,065,601	0	0	0	0	12,548,970
34	0	2,809,114	2,956,904	0	0	0	0	0	5,766,018
35	0	12,262,853	0	3,412,627	0	0	0	0	15,675,480
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

985

TABLE 55

10:51 Monday, August 20, 2001 110

SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED MACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS
 DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	128,990,639	109,401,173	37,495,181	0	0	0	0	275,886,993
O	0	0	0	0	0	0	0	0	0
=====									
	0	6019349552	4034327636	1111866722	117,913,588	0	0	0	11283457498

387

TABLE 56

10:51 Monday, August 20, 2001 111

SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED NONMACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS
 DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN
 GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	15,069,150	8,293,529	8,871,856	0	0	0	0	32,234,535
3	0	33,736,624	19,194,481	11,662,170	0	0	0	0	64,593,275
4	0	41,122,650	19,087,348	2,310,321	0	0	0	0	62,520,319
5	0	44,668,929	45,213,381	1,223,579	0	0	0	0	91,105,889
6	0	45,569,621	41,762,549	7,445,845	0	0	0	0	94,778,015
7	0	44,853,436	29,043,000	4,332,160	0	0	0	0	78,228,596
8	0	30,960,676	21,103,663	15,806,326	0	0	0	0	67,870,665
9	0	29,645,488	16,497,412	6,497,678	0	0	0	0	52,640,578
10	0	38,937,562	14,915,688	8,821,177	0	0	0	0	62,674,427
11	0	16,807,453	19,157,310	3,792,889	0	0	0	0	39,757,652
12	0	29,582,330	18,901,027	7,057,764	0	0	0	0	55,541,121
13	0	12,796,306	15,029,910	842,147	0	0	0	0	28,668,363
14	0	7,338,665	12,874,919	2,118,454	0	0	0	0	22,332,038
15	0	41,147,249	22,273,421	6,871,022	0	0	0	0	70,291,692
16	0	35,515,788	37,022,912	17,159,790	0	0	0	0	89,698,490
17	0	24,990,197	26,439,954	4,063,441	0	0	0	0	55,493,592
18	0	25,955,537	23,942,607	2,611,385	0	0	0	0	52,509,529
19	0	23,293,544	20,373,189	591,076	0	0	0	0	44,257,809
20	0	18,656,054	21,057,814	11,662,557	0	0	0	0	51,376,425
21	0	30,802,721	19,469,798	1,765,259	0	0	0	0	52,037,778
22	0	25,980,598	6,101,320	3,880,706	0	0	0	0	35,962,624
23	0	22,161,070	16,334,893	3,192,936	0	0	0	0	41,688,899
24	0	51,692,304	27,528,433	701,902	0	0	0	0	79,922,639
25	0	10,836,327	9,232,640	0	0	0	0	0	20,068,967
26	0	27,133,012	14,792,014	10,449,189	0	0	0	0	52,374,215
27	0	21,355,963	37,382,129	2,246,806	0	0	0	0	60,984,898
28	0	32,253,100	8,642,518	2,820,973	0	0	0	0	43,716,591
29	0	17,162,725	20,184,617	7,017,008	0	0	0	0	44,364,350
30	0	8,871,772	9,356,235	13,264,724	0	0	0	0	31,492,731
31	0	6,567,508	2,490,511	4,196,097	0	0	0	0	13,254,116
32	0	5,643,679	6,813,967	0	0	0	0	0	12,457,646
33	0	5,155,876	22,515,418	0	0	0	0	0	27,671,294
34	0	2,301,273	4,701,510	0	0	0	0	0	7,002,783
35	0	8,837,597	12,106,554	2,022,937	0	0	0	0	22,967,088
36	0	9,297,321	18,588,707	0	0	0	0	0	27,886,028
37	0	7,554,695	1,960,861	56,666	0	0	0	0	9,572,222
38	0	7,423,414	4,856,717	1,647,114	0	0	0	0	13,927,245
39	0	15,501,527	5,073,275	1,139,648	0	0	0	0	21,714,450
40	0	2,342,875	435,206	1,135,323	0	0	0	0	3,913,404
41	0	3,438,475	3,131,962	0	0	0	0	0	6,570,437
42	0	5,831,056	2,734,694	708,026	0	0	0	0	9,273,776
43	0	9,364,960	7,739,847	0	0	0	0	0	17,104,807
44	0	3,710,287	13,605,637	93,576	0	0	0	0	17,409,500
45	0	11,599,930	1,481,891	3,518,199	0	0	0	0	16,600,020
46	0	6,616,809	4,082,707	0	0	0	0	0	10,699,516
47	0	5,533,609	2,375,809	956,861	0	0	0	0	8,866,279
48	0	735,712	213,080	0	0	0	0	0	948,792

888

TABLE 56

10:51 Monday, August 20, 2001 112

SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED NONMACHINABLE PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS
 DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	1,223,637	83,978	0	0	0	0	0	1,307,615
50	0	3,295,763	181,229	0	0	0	0	0	3,476,992
51	0	7,212,320	11,025,142	0	0	0	0	0	18,237,462
52	0	230,883	0	0	0	0	0	0	230,883
53	0	888,077	2,072,671	0	0	0	0	0	2,960,748
54	0	532,963	0	0	0	0	0	0	532,963
55	0	1,153,770	0	0	0	0	0	0	1,153,770
56	0	253,378	0	0	0	0	0	0	253,378
57	0	121,229	625,828	0	0	0	0	0	747,057
58	0	206,507	122,511	0	0	0	0	0	329,018
59	0	3,209,962	2,829,672	0	0	0	0	0	6,039,634
60	0	362,925	4,704,786	0	0	0	0	0	5,067,711
61	0	5,349,755	3,271,587	0	0	0	0	0	8,621,342
62	0	1,348,523	250,955	0	0	0	0	0	1,599,478
63	0	0	135,210	0	0	0	0	0	135,210
64	0	0	0	0	0	0	0	0	0
65	0	123,831	0	0	0	0	0	0	123,831
66	0	0	0	0	0	0	0	0	0
67	0	122,093	0	1,169,837	0	0	0	0	1,291,930
68	0	325,633	0	0	0	0	0	0	325,633
69	0	10,756	0	0	0	0	0	0	10,756
70	0	0	0	0	0	0	0	0	0
B	0	365,777,571	236,204,385	63,198,692	0	0	0	0	665,180,648
O	0	85,506,393	79,845,929	46,983,764	5,581,490	0	0	0	217,917,576
=====									
	0	1403609423	1057470947	295,907,880	5,581,490	0	0	0	2,762,569,740

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TABLE 57

10:51 Monday, August 20, 2001 113

SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED COMBINED PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS

DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	918,695,910	610,129,229	178,717,529	9,783,040	0	0	0	1,717,325,708
3	0	918,054,162	597,341,483	162,702,781	16,413,887	0	0	0	1,694,512,313
4	0	793,811,569	481,422,964	141,697,904	9,294,040	0	0	0	1,426,226,477
5	0	605,766,966	433,559,744	106,777,087	51,116,671	0	0	0	1,197,220,468
6	0	529,844,149	403,367,632	101,943,129	0	0	0	0	1,035,154,910
7	0	463,906,771	310,478,375	67,259,412	0	0	0	0	841,644,558
8	0	365,718,596	232,798,505	80,010,001	31,305,950	0	0	0	709,833,052
9	0	258,245,770	205,650,331	52,488,634	0	0	0	0	516,384,735
10	0	211,092,140	135,406,318	55,485,199	0	0	0	0	401,983,657
11	0	189,669,075	135,419,881	28,289,833	0	0	0	0	353,378,789
12	0	178,666,208	120,889,948	40,120,246	0	0	0	0	339,676,402
13	0	137,887,934	75,287,612	22,131,535	0	0	0	0	235,307,081
14	0	81,598,084	80,687,603	14,744,705	0	0	0	0	177,030,392
15	0	124,649,337	74,958,874	29,289,107	0	0	0	0	228,897,318
16	0	112,054,725	92,360,034	27,333,903	0	0	0	0	231,748,662
17	0	90,935,644	74,820,681	27,230,769	0	0	0	0	192,987,094
18	0	81,814,565	47,136,604	4,921,212	0	0	0	0	133,872,381
19	0	61,021,880	63,634,033	4,254,822	0	0	0	0	128,910,735
20	0	58,597,061	43,597,780	13,144,371	0	0	0	0	115,339,212
21	0	85,892,263	29,919,161	6,026,508	0	0	0	0	121,837,932
22	0	61,881,236	30,863,402	8,370,337	0	0	0	0	101,114,975
23	0	47,933,702	29,754,811	9,390,684	0	0	0	0	87,079,197
24	0	71,330,014	54,169,456	7,181,450	0	0	0	0	132,680,920
25	0	32,400,130	14,407,219	65,959	0	0	0	0	46,873,308
26	0	50,262,884	32,167,993	13,371,993	0	0	0	0	95,802,870
27	0	35,616,638	46,734,608	3,025,685	0	0	0	0	85,376,931
28	0	43,097,198	14,039,688	3,279,685	0	0	0	0	60,416,571
29	0	31,444,115	22,426,892	7,204,991	0	0	0	0	61,075,998
30	0	18,438,531	10,685,057	19,769,389	0	0	0	0	48,892,977
31	0	13,345,702	14,579,988	4,313,006	0	0	0	0	32,238,696
32	0	13,845,674	12,179,822	1,628,685	0	0	0	0	27,654,181
33	0	14,032,222	24,122,446	2,065,601	0	0	0	0	40,220,269
34	0	5,110,390	7,658,413	0	0	0	0	0	12,768,803
35	0	21,100,450	12,106,554	5,435,564	0	0	0	0	38,642,568
36	0	9,297,321	18,588,707	0	0	0	0	0	27,886,028
37	0	7,554,695	1,960,861	56,666	0	0	0	0	9,572,222
38	0	7,423,414	4,856,717	1,647,114	0	0	0	0	13,927,245
39	0	15,501,527	5,073,275	1,139,648	0	0	0	0	21,714,450
40	0	2,342,875	435,206	1,135,323	0	0	0	0	3,913,404
41	0	3,438,475	3,131,962	0	0	0	0	0	6,570,437
42	0	5,831,056	2,734,694	708,026	0	0	0	0	9,273,776
43	0	9,364,960	7,739,847	0	0	0	0	0	17,104,807
44	0	3,710,287	13,605,637	93,576	0	0	0	0	17,409,500
45	0	11,599,930	1,481,891	3,518,199	0	0	0	0	16,600,020
46	0	6,616,809	4,082,707	0	0	0	0	0	10,699,516
47	0	5,533,609	2,375,809	956,861	0	0	0	0	8,866,279
48	0	735,712	213,080	0	0	0	0	0	948,792

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TABLE 57

10:51 Monday, August 20, 2001 114

SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
 BY WEIGHT INCREMENTS FOR DESTINATION DROPPED SHIPPED COMBINED PARCELS -- INCLUDES DBMC, DSCF AND DDU PARCELS
 DDU AND DSCF PARCELS INCLUDES IN ZONES 1-2 COLUMN

GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 9

(3) ALASKA BYPASS, VOLUME= 1,923,307

(4) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2 DBMC + DSCF AND DDU	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	1,223,637	83,978	0	0	0	0	0	1,307,615
50	0	3,295,763	181,229	0	0	0	0	0	3,476,992
51	0	7,212,320	11,025,142	0	0	0	0	0	18,237,462
52	0	230,883	0	0	0	0	0	0	230,883
53	0	888,077	2,072,671	0	0	0	0	0	2,960,748
54	0	532,963	0	0	0	0	0	0	532,963
55	0	1,153,770	0	0	0	0	0	0	1,153,770
56	0	253,378	0	0	0	0	0	0	253,378
57	0	121,229	625,828	0	0	0	0	0	747,057
58	0	206,507	122,511	0	0	0	0	0	329,018
59	0	3,209,962	2,829,672	0	0	0	0	0	6,039,634
60	0	362,925	4,704,786	0	0	0	0	0	5,067,711
61	0	5,349,755	3,271,587	0	0	0	0	0	8,621,342
62	0	1,348,523	250,955	0	0	0	0	0	1,599,478
63	0	0	135,210	0	0	0	0	0	135,210
64	0	0	0	0	0	0	0	0	0
65	0	123,831	0	0	0	0	0	0	123,831
66	0	0	0	0	0	0	0	0	0
67	0	122,093	0	1,169,837	0	0	0	0	1,291,930
68	0	325,633	0	0	0	0	0	0	325,633
69	0	10,756	0	0	0	0	0	0	10,756
70	0	0	0	0	0	0	0	0	0
B	0	494,768,207	345,605,556	100,693,872	0	0	0	0	941,067,635
O	0	85,506,393	79,845,929	46,983,764	5,581,490	0	0	0	217,917,576
=====									
	0	7422958970	5091798588	1407774602	123,495,078	0	0	0	14046027238

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TABLE 58

10:51 Monday, August 20, 2001 115

SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR ALL MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	1035526687	823,029,865	544,902,946	485,898,262	387,938,509	300,539,122	904,845,109	4,482,680,500
3	0	1040089590	809,699,501	495,110,654	458,624,674	277,144,404	234,127,917	715,871,609	4,030,668,349
4	0	861,894,383	705,076,481	644,695,419	259,819,401	249,649,371	245,804,426	486,420,115	3,453,359,596
5	0	653,789,983	583,119,180	554,416,813	251,096,175	224,016,444	128,580,399	424,574,975	2,819,593,969
6	0	554,402,197	494,486,130	363,273,231	124,315,129	139,960,747	129,522,988	358,870,365	2,164,830,787
7	0	462,969,201	389,916,551	275,171,519	140,283,179	76,969,096	136,562,882	257,104,470	1,738,976,898
8	0	371,949,697	294,374,814	231,052,345	134,480,718	85,881,389	129,845,866	230,821,219	1,478,406,048
9	0	264,037,582	238,894,117	220,897,691	168,696,168	84,424,445	87,494,412	172,271,421	1,236,715,836
10	0	196,547,961	172,134,485	190,993,470	129,698,310	132,581,437	35,929,789	216,017,955	1,073,903,407
11	0	202,256,430	148,988,849	156,705,119	140,407,806	76,490,663	68,830,399	216,098,546	1,009,777,812
12	0	164,940,595	138,888,066	123,785,680	137,777,761	127,540,882	52,398,072	134,338,833	879,669,889
13	0	140,338,444	74,986,447	119,495,968	85,605,248	110,722,055	129,456,424	144,174,797	804,779,383
14	0	88,230,736	90,608,182	113,926,237	113,270,161	108,533,132	40,761,730	141,901,778	697,231,956
15	0	93,436,176	71,580,473	78,449,189	95,084,135	101,275,995	74,783,751	93,777,493	608,387,212
16	0	87,017,678	81,085,717	88,885,921	114,190,681	90,757,592	58,943,628	161,720,160	682,601,377
17	0	80,575,748	60,563,884	65,325,479	56,188,034	78,537,926	45,957,410	175,032,607	562,181,088
18	0	60,853,763	39,119,085	26,076,602	82,378,943	101,271,217	44,412,214	112,237,168	466,348,992
19	0	43,749,860	65,688,932	49,904,753	71,943,987	46,870,248	60,539,068	91,920,656	430,617,504
20	0	46,382,769	34,710,954	34,961,374	61,558,181	72,086,289	31,685,267	106,193,453	387,578,287
21	0	58,109,416	18,861,568	15,634,315	63,524,533	49,325,480	24,632,514	139,204,050	369,291,876
22	0	39,710,361	34,489,766	28,664,457	50,231,047	45,602,624	63,685,286	132,206,891	394,590,432
23	0	31,316,633	18,104,322	27,466,001	95,141,070	41,315,720	33,668,316	164,460,407	411,472,469
24	0	22,506,974	42,639,099	28,461,949	61,407,932	51,348,263	42,488,556	113,080,094	361,932,867
25	0	22,852,423	14,613,817	16,440,655	19,921,792	32,675,856	13,340,949	180,941,527	300,787,019
26	0	25,345,982	28,821,484	18,032,662	18,109,380	48,504,246	81,030,049	123,537,222	343,381,025
27	0	16,480,683	12,069,079	8,187,387	34,249,692	18,066,206	34,899,657	54,936,670	178,889,374
28	0	14,515,295	7,642,185	7,944,503	11,291,513	7,418,958	33,822,370	70,547,771	153,182,595
29	0	16,945,775	3,487,722	11,503,189	15,806,017	43,221,290	12,543,117	79,071,620	182,578,730
30	0	10,940,855	6,585,564	10,986,518	14,239,812	15,563,111	5,556,106	82,333,832	146,205,798
31	0	8,492,764	18,108,463	2,385,981	16,522,660	9,798,316	23,677,285	121,375,079	200,360,548
32	0	9,208,955	8,849,199	12,021,360	10,085,410	26,690,540	10,574,675	117,660,126	195,090,265
33	0	11,070,269	3,286,765	8,709,647	20,469,320	12,437,105	19,452,739	41,500,441	116,926,286
34	0	3,415,890	5,270,402	5,353,752	6,193,413	12,078,207	932,032	63,030,890	96,274,586
35	0	12,688,199	657,310	4,478,524	12,257,750	6,024,907	6,635,531	19,748,189	62,490,410
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0

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TABLE 58
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR ALL MACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 116

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

- (1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
- (2) ALASKA BYPASS, VOLUME= 1,923,307
- (3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	0	0	0
52	0	0	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	0	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	0	0	0
B	0	136,095,375	152,429,250	61,166,548	36,993,141	22,446,187	18,063,031	21,430,778	448,624,310
O	0	0	0	0	0	0	0	0	0
=====									
	0	6888685329	5692867708	4645467858	3597761435	3015168857	2461177977	6669258316	32970387480

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TABLE 59
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR ALL NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 117

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	16,326,480	11,029,190	11,542,432	1,919,023	2,299,166	792,189	2,990,522	46,899,002
3	0	35,327,414	26,334,850	15,925,155	5,892,687	3,373,947	12,848,279	7,995,753	107,698,085
4	0	45,202,372	25,522,279	13,691,418	6,163,275	3,120,482	3,235,012	3,208,261	100,143,099
5	0	58,531,294	49,301,732	11,673,603	17,922,409	616,167	7,382,712	14,472,470	159,900,387
6	0	47,426,350	46,908,621	22,663,364	9,499,200	4,490,545	1,171,986	10,576,286	142,736,352
7	0	47,112,510	34,265,224	33,243,656	7,187,457	6,266,963	504,445	24,627,402	153,207,657
8	0	32,569,016	26,876,162	23,478,646	3,155,243	5,730,797	707,597	16,377,165	108,894,626
9	0	32,723,274	20,016,762	9,643,366	2,504,841	2,519,114	1,216,992	7,538,272	76,162,621
10	0	41,956,685	17,418,731	12,264,528	3,696,883	9,524,004	1,910,933	12,539,155	99,310,919
11	0	17,383,676	22,653,932	7,843,324	10,341,727	2,533,698	13,597,442	4,136,802	78,490,601
12	0	30,653,272	20,168,803	8,933,370	3,289,394	16,367,239	0	28,692,761	108,104,839
13	0	14,814,091	31,253,776	3,570,821	3,477,696	6,572,348	728,977	7,247,726	67,665,435
14	0	7,732,041	16,478,073	6,102,029	8,764,025	5,305,618	2,616,329	8,263,318	55,261,433
15	0	43,704,383	28,987,993	11,646,128	10,778,379	6,718,411	1,118,241	9,218,255	112,170,790
16	0	38,124,724	40,594,368	40,158,867	9,375,833	4,357,439	4,461,490	12,984,594	150,057,315
17	0	26,062,938	33,249,336	11,967,938	22,133,703	12,575,609	12,332,072	91,612,824	209,934,420
18	0	27,334,335	29,092,894	8,866,485	8,115,847	8,045,007	2,019,278	31,598,250	115,072,096
19	0	23,817,607	22,978,162	8,834,202	7,232,325	8,118,028	28,099,955	24,113,561	123,193,840
20	0	20,699,748	22,807,862	15,417,927	21,085,219	2,571,634	17,038,583	23,020,020	122,640,993
21	0	31,296,690	26,659,880	11,262,354	11,697,033	12,399,896	20,419,695	22,406,065	136,141,613
22	0	26,565,263	9,164,635	14,119,218	10,240,620	10,977,124	17,423,330	37,150,185	125,640,375
23	0	27,780,569	16,557,183	13,392,544	33,274,693	6,567,133	24,135,395	90,496,941	212,204,458
24	0	52,733,780	29,733,779	7,200,501	11,030,373	8,077,975	8,918,524	28,353,500	146,048,432
25	0	11,771,637	10,202,257	5,412,820	12,899,523	15,069,921	5,549,395	43,570,228	104,475,781
26	0	28,680,436	16,340,621	16,982,385	13,841,254	22,636,694	15,328,247	41,908,813	155,718,450
27	0	21,633,800	44,030,720	10,643,786	4,327,795	5,604,238	13,834,992	14,742,221	114,817,552
28	0	36,037,299	14,738,106	8,141,395	13,459,669	8,230,998	11,578,312	97,557,764	189,743,543
29	0	17,377,895	23,244,431	10,499,050	8,632,348	6,379,323	8,239,647	72,190,033	146,562,727
30	0	9,168,229	11,765,932	14,096,591	13,290,134	2,145,223	12,318,742	37,707,301	100,492,152
31	0	8,468,766	3,543,912	6,619,046	7,063,494	6,116,189	3,951,353	9,889,439	45,652,199
32	0	13,761,857	7,579,488	508,043	7,140,230	2,438,459	12,828,680	36,007,191	80,263,948
33	0	6,314,115	23,075,058	3,114,360	4,494,373	3,606,635	3,733,661	25,104,701	69,442,903
34	0	2,354,059	6,094,867	13,475,411	5,123,803	5,405,747	4,886,921	19,084,456	56,425,264
35	0	10,134,445	15,522,099	7,525,746	12,673,065	10,949,533	2,040,018	7,682,153	66,527,059
36	0	10,113,833	21,768,623	5,949,686	6,476,677	4,760,041	30,102,994	45,890,705	125,062,559
37	0	8,596,235	3,135,408	4,256,427	7,467,886	7,047,324	11,922,730	71,199,671	113,625,681
38	0	8,142,253	8,359,869	3,820,533	7,519,605	8,312,339	38,321,094	99,554,104	174,029,797
39	0	17,832,943	9,526,132	2,677,790	15,845,421	5,409,740	5,918,173	39,799,150	97,009,349
40	0	3,880,499	4,235,702	2,838,679	7,104,310	1,254,219	10,395,847	19,055,697	48,764,953
41	0	3,826,029	4,275,503	3,751,453	4,997,854	3,997,552	9,366,159	28,608,014	58,822,564
42	0	6,758,719	6,431,681	1,476,936	6,006,086	4,998,916	8,088,147	11,050,893	44,811,378
43	0	10,207,856	9,313,851	2,817,365	6,956,531	3,156,798	6,767,703	10,399,727	49,619,831
44	0	4,413,745	18,993,237	996,579	1,624,436	12,531,294	922,242	13,979,296	53,460,829
45	0	11,736,062	3,122,075	6,490,459	8,439,478	3,744,324	4,501,349	33,783,962	71,817,709
46	0	6,694,165	4,721,197	2,866,004	2,333,013	2,494,584	1,536,694	4,689,883	25,335,540
47	0	6,223,729	3,253,810	1,755,488	3,498,254	6,873,623	1,464,278	33,151,356	56,220,538
48	0	1,067,947	1,852,468	271,828	5,370,373	5,382,848	1,167,102	7,173,940	22,286,506

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TABLE 59

SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR ALL NOMACHINABLE PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 118

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:

(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916

(2) ALASKA BYPASS, VOLUME= 1,923,307

(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	1,672,011	308,279	921,099	5,087,459	1,778,050	4,619,906	10,604,040	24,990,844
50	0	3,339,134	1,605,731	254,781	1,600,880	6,943,528	1,201,085	4,397,299	19,342,438
51	0	7,398,855	11,274,666	195,711	3,226,153	715,193	1,119,207	28,634,763	52,564,548
52	0	850,263	688,599	466,158	1,287,261	2,126,962	2,164,532	12,867,294	20,451,069
53	0	2,003,584	2,294,311	1,798,710	2,390,544	589,873	1,361,292	7,659,081	18,097,395
54	0	540,474	66,480	310,917	8,343,726	472,545	4,942,858	8,550,634	23,227,634
55	0	1,362,066	1,931,496	477,250	2,915,186	1,880,971	914,438	10,728,335	20,209,742
56	0	262,490	477,193	290,395	748,384	2,489,072	0	27,677,123	31,944,657
57	0	121,229	1,104,844	293,902	10,357,377	1,396,788	4,681,656	28,408,703	46,364,499
58	0	206,507	127,464	64,419	0	1,135,206	2,709,924	4,392,133	8,635,653
59	0	3,239,873	3,005,641	336,786	0	481,236	3,491,688	5,869,130	16,424,354
60	0	430,046	6,074,945	276,426	1,331,188	4,371,017	13,269,451	1,612,704	27,365,777
61	0	5,409,189	3,275,939	926,370	65,236	668,334	10,561,720	5,834,225	26,741,013
62	0	1,393,099	339,515	273,540	1,706,576	0	820,915	14,943,858	19,477,503
63	0	44,576	751,057	151,230	2,355,608	759,492	0	2,649,459	6,711,422
64	0	0	36,252	65,052	7,322,836	1,063,589	686,774	11,672,742	20,847,245
65	0	123,831	112,399	0	0	2,556,829	0	878,926	3,671,985
66	0	37,606	0	925,717	59,689	1,336,668	0	2,034,045	4,393,725
67	0	122,093	355,162	1,169,837	181,735	1,446,577	937,769	5,082,208	9,295,381
68	0	430,112	173,754	53,418	0	0	0	1,290,854	1,948,138
69	0	10,756	0	0	1,034,556	535,521	492,201	1,176,051	3,249,085
70	0	0	253,714	786,264	134,053	0	3,348,285	15,737,039	20,259,355
B	0	388,151,827	267,798,307	142,754,066	39,176,765	37,456,701	135,613,065	80,610,465	1,091,561,196
O	0	91,136,530	86,083,283	68,541,560	12,122,022	5,637,789	13,319,173	81,101,584	357,941,941
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	0	1519361216	1271320305	681,763,344	516,809,731	383,516,847	613,699,875	1717813481	6,704,284,799

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TABLE 60
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR ALL CATEGORIES PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 119

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
2	0	1051853170	834,059,059	556,445,379	487,817,286	390,237,678	301,331,311	907,835,631	4,529,579,514
3	0	1075417004	836,034,351	511,035,807	464,517,360	280,518,351	246,976,195	723,867,362	4,138,366,430
4	0	907,096,752	730,598,763	658,386,838	265,982,675	252,769,854	249,039,436	489,628,377	3,553,502,695
5	0	712,321,280	632,420,912	566,090,416	269,018,586	224,632,610	135,963,111	439,047,446	2,979,494,361
6	0	601,828,547	541,394,748	385,936,592	133,814,328	144,451,290	130,694,975	369,446,647	2,307,567,127
7	0	510,081,710	424,181,775	308,415,175	147,470,637	83,236,057	137,067,326	281,731,872	1,892,184,552
8	0	404,518,714	321,250,974	254,530,988	137,635,960	91,612,184	130,553,463	247,198,384	1,587,300,667
9	0	296,760,854	258,910,881	230,541,055	171,201,008	86,943,558	88,711,403	179,809,692	1,312,878,451
10	0	238,504,646	189,553,217	203,257,998	133,395,192	142,105,441	37,840,722	228,557,109	1,173,214,325
11	0	219,640,105	171,642,784	164,548,443	150,749,533	79,024,360	82,427,840	220,235,349	1,088,268,414
12	0	195,593,868	159,056,871	132,719,051	141,067,156	143,908,120	52,398,072	163,031,593	987,774,731
13	0	155,152,536	106,240,225	123,066,790	89,082,943	117,294,403	130,185,401	151,422,524	872,444,822
14	0	95,962,780	107,086,252	120,028,264	122,034,187	113,838,749	43,378,061	150,165,094	752,493,387
15	0	137,140,560	100,568,466	90,095,319	105,861,514	107,994,406	75,901,992	102,995,746	720,558,003
16	0	125,142,401	121,680,083	129,044,788	123,566,515	95,115,029	63,405,118	174,704,754	832,658,688
17	0	106,638,687	93,813,220	77,293,418	78,321,738	91,113,535	58,289,482	266,645,431	772,115,511
18	0	88,188,097	68,211,979	34,943,086	90,494,789	109,316,223	46,431,491	143,835,420	581,421,085
19	0	67,567,467	88,667,092	58,738,958	79,176,312	54,988,274	88,639,022	116,034,217	553,811,342
20	0	67,082,517	57,518,816	50,379,301	82,643,400	74,657,923	48,723,850	129,213,472	510,219,279
21	0	89,406,105	45,521,449	26,896,668	75,221,566	61,725,375	45,052,209	161,610,115	505,433,487
22	0	66,275,622	43,654,402	42,783,675	60,471,667	56,579,749	81,108,615	169,357,077	520,230,807
23	0	59,097,200	34,661,507	40,858,548	128,415,762	47,882,854	57,803,711	254,957,347	623,676,929
24	0	75,240,755	72,372,875	35,662,450	72,438,305	59,426,238	51,407,079	141,433,595	507,981,297
25	0	34,624,062	24,816,073	21,853,476	32,821,315	47,745,776	18,890,345	224,511,755	405,262,802
26	0	54,026,418	45,162,104	35,015,048	31,950,633	71,140,940	96,358,295	165,446,035	499,099,473
27	0	38,114,481	56,099,801	18,831,172	38,577,487	23,670,446	48,734,647	69,678,892	293,706,926
28	0	50,552,597	22,380,292	16,085,900	24,751,182	15,649,956	45,400,683	168,105,535	342,926,145
29	0	34,323,669	26,732,156	22,002,238	24,438,365	49,600,614	20,782,764	151,261,654	329,141,460
30	0	20,109,088	18,351,499	25,083,107	27,529,945	17,708,333	17,874,850	120,041,133	246,697,955
31	0	16,961,527	21,652,378	9,005,028	23,586,155	15,914,505	27,628,637	131,264,518	246,012,748
32	0	22,970,815	16,428,687	12,529,404	17,225,640	29,128,998	23,403,356	153,667,316	275,354,216
33	0	17,384,393	26,361,821	11,824,009	24,963,693	16,043,739	23,186,399	66,605,142	186,369,196
34	0	5,769,949	11,365,268	18,829,163	11,317,216	17,483,954	5,818,953	82,115,347	152,699,850
35	0	22,822,647	16,179,409	12,004,271	24,930,815	16,974,440	8,675,548	27,430,342	129,017,472
36	0	10,113,833	21,768,623	5,949,686	6,476,677	4,760,041	30,102,994	45,890,705	125,062,559
37	0	8,596,235	3,135,408	4,256,427	7,467,886	7,047,324	11,922,730	71,199,671	113,625,681
38	0	8,142,253	8,359,869	3,820,533	7,519,605	8,312,339	38,321,094	99,554,104	174,029,797
39	0	17,832,943	9,526,132	2,677,790	15,845,421	5,409,740	5,918,173	39,799,150	97,009,349
40	0	3,880,499	4,235,702	2,838,679	7,104,310	1,254,219	10,395,847	19,055,697	48,764,953
41	0	3,826,029	4,275,503	3,751,453	4,997,854	3,997,552	9,366,159	28,608,014	58,822,564
42	0	6,758,719	6,431,681	1,476,936	6,006,086	4,998,916	8,088,147	11,050,893	44,811,378
43	0	10,207,856	9,313,851	2,817,365	6,956,531	3,156,798	6,767,703	10,399,727	49,619,831
44	0	4,413,745	18,993,237	996,579	1,624,436	12,531,294	922,242	13,979,296	53,460,829
45	0	11,736,062	3,122,075	6,490,459	8,439,478	3,744,324	4,501,349	33,783,962	71,817,709
46	0	6,694,165	4,721,197	2,866,004	2,333,013	2,494,584	1,536,694	4,689,883	25,335,540
47	0	6,223,729	3,253,810	1,755,488	3,498,254	6,873,623	1,464,278	33,151,356	56,220,538
48	0	1,067,947	1,852,468	271,828	5,370,373	5,382,848	1,167,102	7,173,940	22,286,506

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TABLE 60
SUMMARY OF FOURTH CLASS INFLATED CUBIC FOOT-MILES DATA
BY WEIGHT INCREMENTS FOR ALL CATEGORIES PARCELS
GOVERNMENT FISCAL YEAR 2000 (10/1/99 - 9/30/00)

10:51 Monday, August 20, 2001 120

ADJUSTED FOR OFFICIAL PARCEL POST VOLUME LESS THEN FOLLOWING:
(1) INTRA-BMC ZONE 5 PERMIT INDICIA PARCELS, VOLUME = 29,916
(2) ALASKA BYPASS, VOLUME= 1,923,307
(3) OFFICIAL MAIL ACCOUNTING SYSTEM, VOLUME= 2,106,045

WEIGHT INCREMENT	LOCAL	ZONES 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7	ZONE 8	TOTAL
49	0	1,672,011	308,279	921,099	5,087,459	1,778,050	4,619,906	10,604,040	24,990,844
50	0	3,339,134	1,605,731	254,781	1,600,880	6,943,528	1,201,085	4,397,299	19,342,438
51	0	7,398,855	11,274,666	195,711	3,226,153	715,193	1,119,207	28,634,763	52,564,548
52	0	850,263	688,599	466,158	1,287,261	2,126,962	2,164,532	12,867,294	20,451,069
53	0	2,003,584	2,294,311	1,798,710	2,390,544	589,873	1,361,292	7,659,081	18,097,395
54	0	540,474	66,480	310,917	8,343,726	472,545	4,942,858	8,550,634	23,227,634
55	0	1,362,066	1,931,496	477,250	2,915,186	1,880,971	914,438	10,728,335	20,209,742
56	0	262,490	477,193	290,395	748,384	2,489,072	0	27,677,123	31,944,657
57	0	121,229	1,104,844	293,902	10,357,377	1,396,788	4,681,656	28,408,703	46,364,499
58	0	206,507	127,464	64,419	0	1,135,206	2,709,924	4,392,133	8,635,653
59	0	3,239,873	3,005,641	336,786	0	481,236	3,491,688	5,869,130	16,424,354
60	0	430,046	6,074,945	276,426	1,331,188	4,371,017	13,269,451	1,612,704	27,365,777
61	0	5,409,189	3,275,939	926,370	65,236	668,334	10,561,720	5,834,225	26,741,013
62	0	1,393,099	339,515	273,540	1,706,576	0	820,915	14,943,858	19,477,503
63	0	44,576	751,057	151,230	2,355,608	759,492	0	2,649,459	6,711,422
64	0	0	36,252	65,052	7,322,836	1,063,589	686,774	11,672,742	20,847,245
65	0	123,831	112,399	0	0	2,556,829	0	878,926	3,671,985
66	0	37,606	0	925,717	59,689	1,336,668	0	2,034,045	4,393,725
67	0	122,093	355,162	1,169,837	181,735	1,446,577	937,769	5,082,208	9,295,381
68	0	430,112	173,754	53,418	0	0	0	1,290,854	1,948,138
69	0	10,756	0	0	1,034,556	535,521	492,201	1,176,051	3,249,085
70	0	0	253,714	786,264	134,053	0	3,348,285	15,737,039	20,259,355
B	0	524,247,201	420,227,558	203,920,613	76,169,906	59,902,888	153,676,096	102,041,244	1,540,185,506
O	0	91,136,530	86,083,283	68,541,560	12,122,022	5,637,789	13,319,173	81,101,584	357,941,941
=====									
	0	8408046563	6964188027	5327231205	4114571164	3398685692	3074877844	8387071795	39674672290

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ATTACHMENT F

GFY-2000 VOLUMES BY ORIG-DEST BMC COMBINATIONS FOR ZONE-RATED PARCEL POST -- INTER-BMC

1
09:06 Monday, August 27, 2001

ORIG_BMC	DEST_BMC								
	ASF 01	ASF 02	ASF 03	ASF 04	ASF 05	ASF 06	ASF 07	ASF 08	ASF 09
	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL
	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME
ASF 01	0	0	655	33694	2620	2180	18472	1095	0
ASF 02	0	0	46	825	2107	230	0	0	0
ASF 03	673	3075	0	28616	130	566	4268	0	0
ASF 04	6112	3934	3776	0	11777	211	12003	1419	0
ASF 05	1954	835	2760	44710	0	1559	9626	2858	0
ASF 06	1299	0	443	2176	2221	0	5238	18570	0
ASF 07	1436	195	0	1903	2277	0	0	469	173
ASF 08	6174	2952	444	262	1465	5469	635	0	0
ASF 09	0	0	0	0	685	0	1762	0	0
ASF 10	4139	4928	10456	6546	7257	141	899	271	29
ASF 11	666	0	902	13144	26481	0	1160	463	0
BMC 01	1290	6571	10665	13590	17627	459	13504	1468	2279
BMC 02	4653	5645	10744	7266	15040	67	43676	1623	1320
BMC 03	337	18257	10524	17182	21838	4130	6570	1713	1490
BMC 04	5102	36409	52903	19703	16037	275	34595	1822	1217
BMC 05	2665	2074	2672	2787	15431	3035	13932	87761	1177
BMC 06	2876	18585	12260	17656	28397	1071	18421	5791	10353
BMC 07	675	4973	55687	33056	17301	999	34668	1069	465
BMC 08	2356	5509	8405	19526	12309	484	26423	20749	6554
BMC 09	2095	29156	4854	56822	11941	1263	4975	1323	3386
BMC 10	2961	27126	3256	16509	6710	419	14385	1563	2113
BMC 11	7071	10283	13988	96934	18648	3333	27652	2884	5992

(Continued)

GFY-2000 VOLUMES BY ORIG-DEST BMC COMBINATIONS FOR ZONE-RATED PARCEL POST -- INTER-BMC

2
09:06 Monday, August 27, 2001

ORIG_BMC	DEST_BMC								
	ASF 01	ASF 02	ASF 03	ASF 04	ASF 05	ASF 06	ASF 07	ASF 08	ASF 09
	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL
	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME
BMC 12	851	27747	4585	30235	23972	571	19111	1694	26781
BMC 13	3059	27190	39837	179821	49900	3563	28841	14663	5397
BMC 14	1223	6251	25726	12434	7874	1656	20446	1053	1796
BMC 15	3828	13419	6535	65755	30939	1799	12843	42285	1325
BMC 16	493	2927	2383	3007	10908	964	1077	796	104
BMC 17	254	7744	3020	15059	12288	64	12396	6554	2552
BMC 18	8045	26542	15578	72393	36321	16669	15215	3448	1693
BMC 19	20606	37583	65957	189186	73923	10907	47985	12042	4544
BMC 20	60300	20541	4210	58377	28326	755	57196	6656	0
BMC 21	11792	4017	75279	209747	89259	6620	15155	9564	1576
All	164985	354468	448550	1268921	602009	69459	523129	251666	82316

(Continued)

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GFY-2000 VOLUMES BY ORIG-DEST BMC COMBINATIONS FOR ZONE-RATED PARCEL POST -- INTER-BMC

3
09:06 Monday, August 27, 2001

ORIG_BMC	DEST_BMC								
	ASF 10	ASF 11	BMC 01	BMC 02	BMC 03	BMC 04	BMC 05	BMC 06	BMC 07
	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL
	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME
ASF 01	0	294	1406	2603	1766	4730	5388	1158	1626
ASF 02	0	0	2837	737	0	7247	392	0	948
ASF 03	0	8636	10869	18525	5127	102978	15523	2336	3768
ASF 04	2427	7275	20229	211	12994	20425	5755	541	569
ASF 05	3474	36225	5935	7491	6479	22632	26109	26498	10694
ASF 06	0	1209	661	642	39125	6480	20100	1521	698
ASF 07	6315	1412	1935	4436	470	8519	13130	524	929
ASF 08	0	106	3043	242	7470	1315	46651	504	746
ASF 09	313	0	0	188	0	947	1403	9206	0
ASF 10	0	901	13704	11231	10301	15020	1162	90608	51514
ASF 11	0	0	688	984	2012	69263	3465	1965	11
BMC 01	232	1083	0	33326	75968	67129	55936	32117	38145
BMC 02	13320	9603	17534	0	32921	218113	10540	24605	53786
BMC 03	9645	8682	78645	21955	0	62488	71857	29428	42154
BMC 04	20352	106489	23484	133945	52981	0	32937	70462	85272
BMC 05	10959	2074	112940	6495	128588	77455	0	34324	43242
BMC 06	62598	6615	46070	33281	21233	150931	43441	0	241118
BMC 07	45331	9114	87882	99331	34002	150936	53242	328408	0
BMC 08	51696	14670	26199	25427	9111	71483	34596	352336	185657
BMC 09	43513	5518	28374	43366	29698	193032	45517	293133	369324
BMC 10	32283	8370	22159	118491	14145	78181	21372	59896	245719
BMC 11	70063	10246	106424	68125	81541	144390	215903	80095	80896

(Continued)

GFY-2000 VOLUMES BY ORIG-DEST BMC COMBINATIONS FOR ZONE-RATED PARCEL POST -- INTER-BMC

4
09:06 Monday, August 27, 2001

ORIG_BMC	DEST_BMC								
	ASF 10	ASF 11	BMC 01	BMC 02	BMC 03	BMC 04	BMC 05	BMC 06	BMC 07
	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL
	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME
BMC 12	29014	5112	30393	58167	27485	85723	45053	69284	108873
BMC 13	60006	19983	226771	171927	119681	229793	106463	265012	218607
BMC 14	4134	3864	94306	36592	66996	104878	45956	19021	13292
BMC 15	8844	4399	17378	15925	19895	76201	40882	40149	50043
BMC 16	17947	5098	9451	58333	17409	42007	74062	59001	66021
BMC 17	111769	20080	41639	20204	30531	67583	55537	315242	177731
BMC 18	3483	40854	41470	18846	30176	62247	53910	56834	32728
BMC 19	68119	71680	23391	28083	44294	124577	67163	37964	73498
BMC 20	1427	3016	38306	16547	9300	37485	21037	11229	16776
BMC 21	75649	65438	39100	18951	9118	34824	28956	171486	88982
All	752913	478046	1173223	1074607	940817	2339012	1263438	2484887	2303367

(Continued)

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GFY-2000 VOLUMES BY ORIG-DEST BMC COMBINATIONS FOR ZONE-RATED PARCEL POST -- INTER-BMC

5
09:06 Monday, August 27, 2001

ORIG_BMC	DEST_BMC								
	BMC 08	BMC 09	BMC 10	BMC 11	BMC 12	BMC 13	BMC 14	BMC 15	BMC 16
	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL
	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME
ASF 01	3533	2035	1380	914	3557	464	102	5586	363
ASF 02	3062	576	0	1199	3078	5173	965	6231	0
ASF 03	6837	3140	20392	8974	6343	10056	24762	2652	1618
ASF 04	11639	8355	518	29904	4514	8247	27007	20068	2487
ASF 05	20900	23093	4637	5924	10832	21339	2781	15717	6475
ASF 06	3935	5716	1709	36584	4457	4359	2889	3702	1073
ASF 07	1359	5235	16034	0	410	5889	7167	4623	5639
ASF 08	586	1437	18486	2295	7152	899	2152	841	2234
ASF 09	20174	4533	1135	3450	18269	181	0	850	54825
ASF 10	121448	50762	14343	36192	37318	43576	9824	14075	12881
ASF 11	7153	17082	302	9428	6318	2590	1581	2618	1719
BMC 01	57119	50155	24498	287795	77417	113289	63267	26916	35814
BMC 02	52030	21856	78749	88746	90474	70056	32494	19965	58872
BMC 03	24830	36256	11988	156899	25099	52417	73754	11116	18031
BMC 04	84640	100308	69408	48250	75783	67120	93362	50556	19312
BMC 05	55760	27664	27992	423065	28224	76993	31246	24955	134577
BMC 06	1370758	812228	60151	157332	55988	193376	30550	41383	96078
BMC 07	399967	405255	220026	133487	306198	181396	45775	58426	91891
BMC 08	0	200173	49617	40591	158017	80518	36073	30016	30912
BMC 09	595458	0	89836	161512	143403	134614	13170	45529	67831
BMC 10	61069	128158	0	135503	255588	123817	44444	59523	49394
BMC 11	131396	94427	109636	0	69469	267632	102680	34574	218404

(Continued)

GFY-2000 VOLUMES BY ORIG-DEST BMC COMBINATIONS FOR ZONE-RATED PARCEL POST -- INTER-BMC

6
09:06 Monday, August 27, 2001

ORIG_BMC	DEST_BMC								
	BMC 08	BMC 09	BMC 10	BMC 11	BMC 12	BMC 13	BMC 14	BMC 15	BMC 16
	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL
	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME
BMC 12	222125	84465	179470	112662	0	82083	46730	15542	75709
BMC 13	343927	278694	142728	341650	117529	0	114942	76538	397500
BMC 14	30604	34399	13248	89049	29462	35727	0	16091	27618
BMC 15	49816	40178	56076	25636	56208	25679	12853	0	27982
BMC 16	69026	58644	42586	114265	57765	137933	16278	10862	0
BMC 17	615406	222700	66175	78697	107255	100208	14540	28002	51192
BMC 18	31338	65333	10725	33174	34868	27878	73366	22571	32866
BMC 19	153801	45789	52278	75089	99091	46509	51475	226774	48438
BMC 20	47482	15380	10044	55307	9257	48536	26447	99301	3276
BMC 21	211684	260849	58099	104736	67693	189893	12408	16095	55415
All	4808862	3104875	1452266	2798309	1967036	2158447	1015084	991698	1630426

(Continued)

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GFY-2000 VOLUMES BY ORIG-DEST BMC COMBINATIONS FOR ZONE-RATED PARCEL POST -- INTER-BMC

09:06 Monday, August 27, 2001

7

ORIG_BMC	DEST_BMC					All
	BMC 17	BMC 18	BMC 19	BMC 20	BMC 21	
	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	
	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	
ASF 01	237	9597	2362	35040	0	142857
ASF 02	4304	899	10793	3890	378	55917
ASF 03	3705	11602	13943	4696	12880	336690
ASF 04	3000	10827	24704	37658	11121	309707
ASF 05	24435	22334	81939	9766	17633	477644
ASF 06	4493	3156	2072	726	4079	179333
ASF 07	3210	594	25087	56121	2713	178204
ASF 08	7445	2567	2587	602	6509	133270
ASF 09	6780	0	3020	6072	2193	135986
ASF 10	133553	5797	19641	8544	59117	796178
ASF 11	270	12347	12743	11728	4213	211296
BMC 01	28042	27202	38914	12746	51547	1266110
BMC 02	41270	8695	54686	27019	39210	1154578
BMC 03	21592	39164	45974	27756	67873	1019644
BMC 04	52852	34522	143737	45122	53400	1632357
BMC 05	60241	24694	25712	42478	81439	1612651
BMC 06	475084	16668	93619	30550	376047	4530509
BMC 07	184960	27870	88626	91292	286434	3478742
BMC 08	407421	16945	106099	24086	139491	2193449
BMC 09	212075	12795	92472	64755	162688	2963428
BMC 10	35488	7538	48606	22356	141380	1788522
BMC 11	174600	23709	177758	63592	164134	2676479

(Continued)

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GFY-2000 VOLUMES BY ORIG-DEST BMC COMBINATIONS FOR ZONE-RATED PARCEL POST -- INTER-BMC

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ORIG_BMC	DEST_BMC					All
	BMC 17	BMC 18	BMC 19	BMC 20	BMC 21	
	EST_VOL	EST_VOL	EST_VOL	EST_VOL	EST_VOL	
	VOLUME	VOLUME	VOLUME	VOLUME	VOLUME	
BMC 12	130283	18754	86307	44887	87208	1780876
BMC 13	151930	62799	143748	136084	451870	4530453
BMC 14	31971	34935	25802	46925	33518	916847
BMC 15	38562	14904	424262	162145	31614	1418359
BMC 16	36887	7794	30672	31659	140811	1127170
BMC 17	0	13811	64899	44153	84458	2391743
BMC 18	48004	0	43462	26574	46635	1033246
BMC 19	85735	32790	0	165023	57253	2141547
BMC 20	41863	13029	85849	0	29972	877227
BMC 21	99787	11735	23888	21989	0	2089784
All	2550079	530073	2043983	1306034	2647818	45580803

704

Obs	BMC/ASF	GFY-00 VOLUME	PERCENT TOTAL VOLUME
1	ASF 01	208,648	0.69
2	ASF 02	178,755	0.59
3	ASF 03	204,767	0.68
4	ASF 04	365,951	1.21
5	ASF 05	337,152	1.11
6	ASF 06	130,053	0.43
7	ASF 07	423,198	1.40
8	ASF 08	411,242	1.36
9	ASF 09	11,857	0.04
10	ASF 10	391,329	1.29
11	ASF 11	170,561	0.56
12	BMC 01	343,350	1.13
13	BMC 02	809,131	2.67
14	BMC 03	836,488	2.76
15	BMC 04	3,463,363	11.45
16	BMC 05	1,190,835	3.94
17	BMC 06	1,152,047	3.81
18	BMC 07	1,454,036	4.81
19	BMC 08	1,710,122	5.65
20	BMC 09	1,082,095	3.58
21	BMC 10	891,816	2.95
22	BMC 11	1,375,805	4.55
23	BMC 12	1,805,372	5.97
24	BMC 13	1,266,834	4.19
25	BMC 14	703,578	2.33
26	BMC 15	724,026	2.39
27	BMC 16	713,948	2.36

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GFY-2000 INTRA-BMC ZONE-RATE PARCEL POST VOLUMES BY BMC/ASF

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Obs	BMC/ASF	GFY-00 VOLUME	PERCENT TOTAL VOLUME
28	BMC 17	2,437,187	8.06
29	BMC 18	386,043	1.28
30	BMC 19	1,692,988	5.60
31	BMC 20	2,238,415	7.40
32	BMC 21	1,142,137	3.78
33	ALL	30,253,129	100.00

804

Obs	BMC/ASF	GFY-00 VOLUME	PERCENT TOTAL VOLUME
1	ASF 01	394,117	0.20
2	ASF 03	1,247,684	0.62
3	ASF 04	3,267,990	1.62
4	ASF 05	2,187,485	1.09
5	ASF 06	168,382	0.08
6	ASF 08	776,566	0.39
7	ASF 10	3,025,473	1.50
8	ASF 11	1,050,519	0.52
9	BMC 01	5,019,757	2.49
10	BMC 02	5,459,647	2.71
11	BMC 03	2,891,608	1.44
12	BMC 04	12,402,829	6.16
13	BMC 05	6,306,435	3.13
14	BMC 06	10,498,208	5.21
15	BMC 07	7,663,382	3.81
16	BMC 08	23,207,623	11.53
17	BMC 09	10,008,382	4.97
18	BMC 10	8,041,154	3.99
19	BMC 11	10,750,207	5.34
20	BMC 12	12,173,226	6.05
21	BMC 13	9,136,888	4.54
22	BMC 14	4,755,592	2.36
23	BMC 15	5,004,452	2.49
24	BMC 16	11,081,542	5.50
25	BMC 17	15,194,505	7.55
26	BMC 18	2,233,510	1.11
27	BMC 19	10,376,414	5.15

Obs	BMC/ASF	GFY-00 VOLUME	PERCENT TOTAL VOLUME
28	BMC 20	5,051,932	2.51
29	BMC 21	11,964,354	5.94
30	ALL	201339863	100.00

ATTACHMENT G

GFY-2000 ZONE-RATE PARCEL POST MACHINABLE AND NONMACHINABLE VOLUMES BY BMC/ASF

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INTRA-BMC AND DBMC INCLUDE ONE BMC, INTER-BMC INCLUDES TWO BMC'S

Obs	BMC/ASF	GFY-00 MACHINABLE VOLUME	GFY-00 NONMACHINABLE VOLUME	PERCENT MACHINABLE VOLUME	PERCENT NONMACHINABLE VOLUME
1	ASF 01	831,626	78,984	0.27	0.43
2	ASF 02	488,404	100,741	0.16	0.55
3	ASF 03	2,073,871	163,817	0.68	0.90
4	ASF 04	4,717,898	494,676	1.55	2.71
5	ASF 05	3,418,494	185,795	1.12	1.02
6	ASF 06	535,491	11,734	0.18	0.06
7	ASF 07	887,722	236,812	0.29	1.30
8	ASF 08	1,464,014	108,736	0.48	0.60
9	ASF 09	182,579	47,578	0.06	0.26
10	ASF 10	4,646,307	319,590	1.53	1.75
11	ASF 11	1,756,566	153,857	0.58	0.84
12	BMC 01	7,304,687	497,762	2.40	2.73
13	BMC 02	7,986,220	511,750	2.62	2.81
14	BMC 03	5,286,617	401,940	1.74	2.21
15	BMC 04	18,731,735	1,105,820	6.15	6.07
16	BMC 05	9,783,694	589,669	3.21	3.24
17	BMC 06	17,881,840	783,815	5.87	4.30
18	BMC 07	14,044,288	855,239	4.61	4.69
19	BMC 08	30,308,096	1,611,968	9.95	8.85
20	BMC 09	16,156,663	1,002,117	5.31	5.50
21	BMC 10	11,280,175	893,587	3.70	4.90
22	BMC 11	16,665,342	935,457	5.47	5.13
23	BMC 12	16,725,992	1,000,522	5.49	5.49
24	BMC 13	16,149,089	943,529	5.30	5.18
25	BMC 14	6,915,364	475,733	2.27	2.61
26	BMC 15	7,675,413	463,121	2.52	2.54

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GFY-2000 ZONE-RATE PARCEL POST MACHINABLE AND NONMACHINABLE VOLUMES BY BMC/ASF

09:11 Monday, August 27, 2001 ²

INTRA-BMC AND DBMC INCLUDE ONE BMC, INTER-BMC INCLUDES TWO BMC' S

Obs	BMC/ASF	GFY-00 MACHINABLE VOLUME	GFY-00 NONMACHINABLE VOLUME	PERCENT MACHINABLE VOLUME	PERCENT NONMACHINABLE VOLUME
27	BMC 16	13,812,043	741,047	4.54	4.07
28	BMC 17	21,429,747	1,143,762	7.04	6.28
29	BMC 18	4,011,834	171,037	1.32	0.94
30	BMC 19	15,471,500	783,433	5.08	4.30
31	BMC 20	9,024,858	448,749	2.96	2.46
32	BMC 21	16,886,155	957,939	5.54	5.26
		=====	=====	=====	=====
		304,534,324	18,220,316	100.00	100.00

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