

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

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POSTAL RATE COMMISSION
OFFICE OF THE SECRETARY

POSTAL RATE AND FEE CHANGES, 2000

Docket No. R2000-1

RESPONSE OF UNITED STATES POSTAL SERVICE WITNESS PAFFORD
TO DATA REQUESTS OF UNITED PARCEL SERVICE
DURING ORAL CROSS-EXAMINATION

The United States Postal Service hereby provides the responses of witness Pafford to the data requests of United Parcel Service during cross-examination on April 11, 2000.

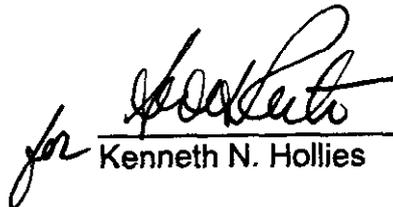
Each question is stated verbatim and is followed by the response.

Respectfully submitted,

UNITED STATES POSTAL SERVICE

By its attorneys:

Daniel J. Foucheaux, Jr.
Chief Counsel, Ratemaking


Kenneth N. Hollies

475 L'Enfant Plaza West, S.W.
Washington, D.C. 20260-1137
(202) 268-3083 Fax -5402
April 18, 2000

RESPONSE OF UNITED STATES POSTAL SERVICE WITNESS PAFFORD TO DATA REQUESTS OF UNITED PARCEL SERVICE DURING ORAL CROSS-EXAMINATION

Hearing Question 1, Tr. 2/735, lines 13-19. "I would like to know the number of Parcel Post pieces that were sampled and that were used to arrive at the estimate of Parcel Post revenue pieces and weight in what I will call the original CRA that was presented before the Postal Service revised its Parcel Post revenue pieces and weight estimates based on the use of the bulk RPW system."

RESPONSE:

The DRPW System indicates that there were 243,437 Standard Mail (B) Parcel Post pieces of mail entered by the DRPW data collectors during FY 1998.

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Hearing Question 2, Tr. 2/743, lines 6-8. "Are there any, is there any permit imprint Parcel Post data in the Domestic RPW data file in Library Reference I-30?"

RESPONSE:

Yes, as input data, but not in the summary output data sets that supply the final GFY 1998 RPW Adjustment System estimates of revenue, pieces and weight. Specifically, SAS program H22493.RPW.FY98.CNTL(DRPW) deletes DRPW data not applicable for RPW Adjustment System roll-up based on two data flags contained in the RPW Adjustment System rate category directory (H22493.RPW.FY98.CATEGORY.EOY.DIR): 1) "B" and 2) "X". If the data flag for a mail category code is "B" or "X" then DRPW data from the input file (HSI.HQN.PS060D03.FYyyQTn) is NOT outputted to the DRPW data file (H22493.FYyyn.DRPW.DATA) used for RPW Adjustment System roll-up.

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Hearing Question 3, Tr. 2/750, lines 22-23. "Can you tell me why this section of the code [Appendix G, page 3] was commented out when Library Reference I-30 was supplied?"

RESPONSE:

This section of the code was not relevant for the PQ 2 GFY 1998 Trial Balance revenue inputs (Accounting Periods 4, 5, and 6) specified in this Library Reference. However, when AP14 GFY 1998 (Government Fiscal Year) data is input into the program, this section of the code would be uncommented out, and the 'XXX' values replaced with real numbers.

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Hearing Question 4, Tr. 2/755, lines 17-21. "We would like to request all of the input files that were run on the SAS programs, on the programs that are shown in Library Reference I-30 as having been run in Quarter 2. We would like those input files for all quarters for Fiscal Year 1998."

RESPONSE:

USPS-LR-I-302 provides all input data files, SAS and Lotus 1-2-3 spreadsheet programs for PQ 0, PQ 3, and PQ 5 GFY 1998 RPW Adjustment System processing. Note that the underlying code is the same as that first provided in USPS-LR-I-30. In order to expedite the processing, and instead of just providing the relatively minor additions to the commented out portions of the USPS-LR-I-30 for PQ 0 and PQ 5 code, the Lotus 1-2-3 and SAS programs contain the full parameterized versions for each respective time period.

Note: PQ 2 GFY 1998 BRPW inputs, which were erroneously omitted from USPS-LR-I-249, are have been included in USPS-LR-I-302.

The following is the crosswalk of the PC file names on the CD to the input file names shown in USPS-LR-I-30:

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Lotus 1-2-3 Spreadsheets for each time period

FACTORS0.WK3
FACTORS0.FM3

FACTORS5.WK3
FACTORS5.FM3

MAN980.WK3
MAN980.FM3

S:\RVC-RPW\QTMODEL\MAN980.WK3

MAN983.WK3
MAN983.FM3

S:\RVC-RPW\QTMODEL\MAN983.WK3

MAN985.WK3
MAN985.FM3

S:\RVC-RPW\QTMODEL\MAN985.WK3

OMAS980.WK3
OMAS980.FM3

S:\RVC-RPW\QTMODEL\OMAS980.WK3

OMAS983.WK3
OMAS983.FM3

S:\RVC-RPW\QTMODEL\OMAS983.WK3

OMAS985.WK3
OMAS985.FM3

S:\RVC-RPW\QTMODEL\OMAS985.WK3

Quarter 0 FY 1998 SAS Programs

PUCODE1.TXT
PDRPW1.TXT
PBRPW0.TXT
PIRPW0.TXT
PTRBAL1.TXT
PPROG0.TXT

H22493.RPW.FY98(UCODE23)
H22493.RPW.FY98(DRPW)
H22493.RPW.FY98(BRPW)
H22493.RPW.FY98(IRPW)
H22493.RPW.FY98(TRBAL)
H22493.RPW.FY98(PROGRAM)

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Quarter 3 FY 1998 SAS Programs

PUCODE3.TXT	H22493.RPW.FY98(UCODE23)
PDRPW3.TXT	H22493.RPW.FY98(DRPW)
PBRPW3.TXT	H22493.RPW.FY98(BRPW)
PIRPW3.TXT	H22493.RPW.FY98(IRPW)
PTRBAL3.TXT	H22493.RPW.FY98(TRBAL)
PPROG3.TXT	H22493.RPW.FY98(PROGRAM)

Quarter 5 FY 1998 SAS Programs

PUCODE4.TXT	H22493.RPW.FY98(UCODE23)
PDRPW4.TXT	H22493.RPW.FY98(DRPW)
PBRPW5.TXT	H22493.RPW.FY98(BRPW)
PIRPW5.TXT	H22493.RPW.FY98(IRPW)
PTRBAL14.TXT	H22493.RPW.FY98(TRBAL)
PPROG5.TXT	H22493.RPW.FY98(PROGRAM)

Quarter 0 FY 1998 Data Files

D2SUM1.TXT	HSISMN.RPW.D2SUM.FY98QT1
UCODE1.TXT	H22493.FY981.UCODE23.DATA
PS1.TXT	HSI.HQN.PS060D03.FY98QT1
HSQRAN1.TXT	HSQRAN.BRPWD01.TRANS.FY1998Q1
CODREG1.TXT	H22493.FY981.CODREG.DATA
DRPW1.TXT	H22493.FY981.DRPW.DATA
MISC0.TXT	H22493.FY980.MISC.DATA
SIRVO1.TXT	H22493.SIRVO.RPWSUM.PQ9801.ADJII.DATA
IRPW0.TXT	H22493.FY980.IRPW.DATA
AUANYN01.BIN 1/	AUANYN.BV910T01.NATL.AP0198
AUANYN02.BIN 1/	AUANYN.BV910T01.NATL.AP0298
AUANYN03.BIN 1/	AUANYN.BV910T01.NATL.AP0398
TRIALB0.TXT	H22493.FY980.TRIALBAL.DATA
BRPW0.TXT	H22493.FY980.BRPW.DATA

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Quarter 2 FY 1998 Data Files

HSQRAN2.TXT HSQRAN.BRPWD01.TRANS.FY1998Q2

Quarter 3 FY 1998 Data Files

D2SUM3.TXT HSISMN.RPW.D2SUM.FY98QT3
UCODE3.TXT H22493.FY983.UCODE23.DATA
PS3.TXT HSI.HQN.PS060D03.FY98QT3
HSQRAN3.TXT HSQRAN.BRPWD01.TRANS.FY1998Q3
CODREG3.TXT H22493.FY983.CODREG.DATA
DRPW3.TXT H22493.FY983.DRPW.DATA
MISC3.TXT H22493.FY983.MISC.DATA
SIRVO3.TXT H22493.SIRVO.RPWSUM.PQ9803.ADJII.DATA
IRPW3.TXT H22493.FY983.IRPW.DATA
AUANYN07.BIN 1/ AUANYN.BV910T01.NATL.AP0798
AUANYN08.BIN 1/ AUANYN.BV910T01.NATL.AP0898
AUANYN09.BIN 1/ AUANYN.BV910T01.NATL.AP0998
TRIALB3.TXT H22493.FY983.TRIALBAL.DATA
BRPW3.TXT H22493.FY983.BRPW.DATA

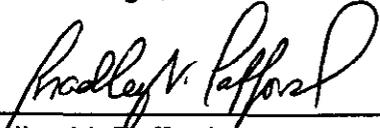
Quarter 5 FY 1998 Data Files

D2SUM4.TXT HSISMN.RPW.D2SUM.FY98QT4
UCODE4.TXT H22493.FY984.UCODE23.DATA
PS4.TXT HSI.HQN.PS060D03.FY98QT4
HSQRAN4.TXT HSQRAN.BRPWD01.TRANS.FY1998Q4
CODREG4.TXT H22493.FY984.CODREG.DATA
DRPW4.TXT H22493.FY984.DRPW.DATA
MISC5.TXT H22493.FY985.MISC.DATA
SIRVO4.TXT H22493.SIRVO.RPWSUM.PQ9804.ADJII.DATA
IRPW5.TXT H22493.FY985.IRPW.DATA
AUANYN14.BIN 1/ AUANYN.BV910T01.NATL.AP1498
TRIALB5.TXT H22493.FY985.TRIALBAL.DATA
BRPW5.TXT H22493.FY985.BRPW.DATA

- (a) 1/ These files contain data stored as packed decimal. Data files were
downloaded from the mainframe as binary files.

DECLARATION

I, Bradley V. Pafford, hereby declare under penalty of perjury that the foregoing answers are true and correct to the best of my knowledge, information and belief.



Bradley V. Pafford

Date: 4/18/00

CERTIFICATE OF SERVICE

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

for 

Kenneth N. Hollies

475 L'Enfant Plaza West, S.W.
Washington, D.C. 20260-1137
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