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

# RECEIVED AUG 22 4 30 PM '00 RESERVE CLUB, CONTRACTOR CONTRACT

POSTAL RATE AND FEE CHANGES, 2000

# Docket No. R2000-1

## NOTICE OF UNITED STATES POSTAL SERVICE OF FILING ERRATA TO REBUTTAL TESTIMONY OF WITNESS PRESCOTT [ERRATUM] (August 22, 2000)

The United States Postal Service hereby gives notice of the filing or errata to the rebuttal testimony of witness Prescott, USPS-RT-24. The errata pertain to page fifteen of the testimony, line 14, wherein three percentage figures are corrected to smaller values. A replacement page dated today is attached.

Respectfully submitted,

UNITED STATES POSTAL SERVICE

By its attorneys:

Daniel J. Foucheaux, Jr. Chief Counsel, Ratemaking

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Kenneth N. Hollies

### 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.

K h Ifollius Kenneth N. Hollies

475 L'Enfant Piaza West, S.W. Washington, D.C. 20260–1137 (202) 268-3083 Fax -5402

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perspective, LR-I-401 was not expected to provide a perfect replication of the
BRPW inputs.

4 The LR-I-401 data set provided a basis for aggregating data from an 5 approximate postage statement level to the CBCIS RPW extract level, which is 6 the level at which CBCIS data are used as an input for BRPW. While the LR-I-7 401 data replication process and the CBCIS RPW extract production process 8 both start from PERMIT System data, the sequences of operations are not 9 identical, the software and hardware systems and the code differ, and the actual times and periods over which the data are taken from the distributed source VAX 10 11 computers are not the same. Thus a data user should not be surprised that a 12 replication based on LR-I-401 data does not match CBCIS data perfectly. The ultimate question answered in the affirmative by LR-I-401 is, does its 13 data substantially replicate the CBCIS extract file used for BRPW. Revenue 14 matches to .000017%, volume to -.000343%, and weight to 4.1%. The revenue 15

16 and volume differences are miniscule. The weight difference is small. These

discrepancies in no sense imply that PERMIT System Parcel Post data shouldnot be used.

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