

ORIGINAL

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

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

Mailing Online Service )

Docket No. MC98-1

OFFICE OF THE CONSUMER ADVOCATE  
INTERROGATORIES TO UNITED STATES POSTAL SERVICE  
WITNESS: LEE GARVEY  
(OCA/USPS-T1-45-46)  
(October 13, 1998)

Pursuant to sections 25 and 26 of the Rules of Practice of the Postal Rate Commission, the Office of the Consumer Advocate hereby submits interrogatories and requests for production of documents. Instructions included with OCA interrogatories OCA/USPS-T1-1-7 to witness Lee Garvey, dated July 21, 1998, are hereby incorporated by reference.

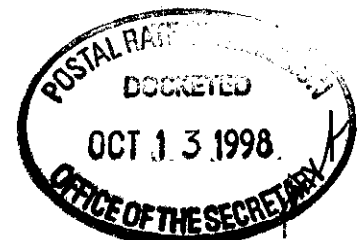
Respectfully submitted,



Gail Willette  
Acting Director  
Office of the Consumer Advocate



Emmett Rand Costich  
Acting Assistant Director



OCA/USPS-T1-45. Please refer to Tr. 2/182 and Tr. 4/842. At page 182 you state, "The system software defines batches based upon page count, paper size, bindery options, spot color options and proofing options. Also, *non-merge jobs* are defined as separate batches, as are fax-back and mail-back proofing requests." At page 842 you calculate the number of possible job type batches by taking account of paper size, plex options, bindery options, and color options.

- a. Has the computer code you provided at page 182 changed? If so, please provide a copy of the current code.
- b. Is each individual non-merge job treated as a separate job type batch? If so, why and how is this accomplished? If not, please describe how these jobs are batched and state whether these jobs are batched with mail-merge jobs.
- c. Is each individual fax-back job treated as a separate job type batch? If so, why and how is this accomplished? If not, please describe how these jobs are batched and state whether these jobs are batched with mail-merge jobs.
- d. Is each individual mail-back job treated as a separate job type batch? If so, why and how is this accomplished? If not, please describe how these jobs are batched and state whether these jobs are batched with mail-merge jobs.
- e. Please confirm that there are 48 possible page-count options. If you do not confirm, please state how many page-count options there are.
- f. Please confirm that for mail-merge jobs there are  $42 \times 48 = 2016$  possible page-count/job-type batches. If you do not confirm, please state the correct number of possible mail-merge batches and show its derivation.

- g. Please confirm that the number of possible non-merge batches is unknowable, since each such job is treated as a separate batch. If you do not confirm, please state the correct number of possible non-merge batches and show its derivation.
- h. Please confirm that the number of possible fax-back batches is unknowable, since each such job is treated as a separate batch. If you do not confirm, please state the correct number of possible fax-back batches and show its derivation.
- i. Please confirm that the number of possible mail-back batches is unknowable, since each such job is treated as a separate batch. If you do not confirm, please state the correct number of possible mail-back batches and show its derivation.

OCA/USPS-T1-46. Please refer to page 2 of witness Plunkett's response to MASA/USPS-T5-11. Witness Plunkett states "that printers will, on average process 103,145 pieces per day . . . ." See also PRC Op. MC98-1, October 7, 1998, at 28: "The Postal Service argues that when Mailing Online is fully deployed in its third year of operation, there should be more than 100,000 pieces of Mailing Online submitted to each print site per day."

- a. Please confirm that there is variation around the average of 103,145 pieces per print site per day—that is, on some days some print sites will receive fewer than 103,145 pieces and some will receive more. If you do not confirm, please explain.
- b. Please provide an estimate of the standard deviation of the estimate 103,145 pieces per print site per day. If you cannot provide the requested estimate,

please provide an estimate of the maximum and minimum pieces per print site per day for 2001.

- c. Please confirm that, prior to presorting, the 103,145 pieces received at a given print site must be spread over more than 2000 possible batch types. If you do not confirm, please explain.
- d. Please confirm that, if all possible batch types are equally likely to occur, the average size of a batch available for presorting would be approximately 50 pieces in 2001. If you do not confirm, please provide the correct average batch size and show its derivation.
- e. Please confirm that even for 2003, if all possible batch types are equally likely to occur, the average size of a batch available for presorting would be less than 100 pieces. If you do not confirm, please provide the correct average batch size and show its derivation.
- f. For each year 1999-2003, please provide an estimate of the distribution of presort batch sizes by subclass.
- g. For each year 1999-2003, please provide an estimate of the volume of Mailing Online pieces that will qualify for each possible presort level. In other words, provide a realistic estimate of the depth of sort actually achievable and explain the basis for the estimate.

CERTIFICATE OF SERVICE

I hereby certify that I have this date served the foregoing document upon all participants of record in this proceeding in accordance with section 12 of the rules of practice.

*Emmett Rand Costich*

Emmett Rand Costich  
Attorney

Washington, D.C. 20268-0001  
October 13, 1998