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**USPS-LR-J-179**

Mail Processing Equipment and Other Data

Provided by Witness Bozzo in Response to  
OCA/USPS-172

Category 4 Library Reference

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## USPS-LR-J-179

### Mail processing equipment and other data provided by witness Bozzo in response to OCA/USPS-172

#### 1 **Descriptions of Spreadsheet Contents**

2 **pcnmap.xls** - Microsoft Excel file containing list of Property Code Numbers

3 (PCNs) and PCN descriptions.

4 **Equipment-BMC.xls** - Microsoft Excel file containing mail processing equipment  
5 data for FY 1993-FY 2002, provided in response to OCA/USPS-172(a), for  
6 all BMCs. It contains the same fields as the equipment.xls spreadsheet  
7 provided in USPS-LR-J-161.

8 **Equipment-pd-93-96.xls** - Microsoft Excel file containing mail processing  
9 equipment data for FY 1993-FY 1996, provided in response to  
10 OCA/USPS-172(a), for all non-BMC plants. It contains the same fields as  
11 the equipment.xls spreadsheet provided in USPS-LR-J-161.

12 **Equipment-pd-97-99.xls** - Microsoft Excel file containing mail processing  
13 equipment data for FY 1997-FY 1999, provided in response to  
14 OCA/USPS-172(a), for all non-BMC plants. It contains the same fields as  
15 the equipment.xls spreadsheet provided in USPS-LR-J-161.

16 **Equipment-pd-2000-02.xls** - Microsoft Excel file containing mail processing  
17 equipment data for FY 1997-FY 1999, provided in response to  
18 OCA/USPS-172(a), for all non-BMC plants. It contains the same fields as  
19 the equipment.xls spreadsheet provided in USPS-LR-J-161.

1 **OCA172-hrs.xls** - Microsoft Excel file containing MODS workhour data by plant,  
2 accounting period (AP), and operation group for FY 1993-FY 2001,  
3 provided in response to OCA/USPS-172(c). The FY 1993-FY 2000 data  
4 are generated using the same operation-to-group map used to develop  
5 the volume-variability data set provided in USPS-LR-J-56.

6 **OCA172-hrs.xls** - Microsoft Excel file containing MODS workhour data by plant,  
7 accounting period (AP), and operation group for FY 1993-FY 2001,  
8 provided in response to OCA/USPS-172(c). To provide consistently  
9 defined data series over time, the operation groups are defined using the  
10 operation-to-group mappings employed in the development of USPS-LR-  
11 J-56, extended for FY 2001 data. The units are hours.

12 **OCA172-tph.xls** - Microsoft Excel file containing MODS TPH data by plant,  
13 accounting period (AP), and operation group for FY 1993-FY 2001,  
14 provided in response to OCA/USPS-172(b). The FY 1993-FY 2000 data  
15 are generated using the same operation-to-group map used to develop  
16 the volume-variability data set provided in USPS-LR-J-56, extended for FY  
17 2001 data. The units are thousands of pieces.

18 **OCA172-tpf.xls** - Microsoft Excel file containing MODS TPF data by plant,  
19 accounting period (AP), and operation group for FY 1993-FY 2001,  
20 provided in response to OCA/USPS-172(b). The FY 1993-FY 2000 data  
21 are generated using the same operation-to-group map used to develop  
22 the volume-variability data set provided in USPS-LR-J-56, extended for FY  
23 2001 data. The units are thousands of pieces.

1 **OCA172-fhp.xls** - Microsoft Excel file containing MODS FHP data by plant,  
2 accounting period (AP), and operation group for FY 1993-FY 2001,  
3 provided in response to OCA/USPS-172(b), extended for FY 2001 data.  
4 The FY 1993-FY 2000 data are generated using the same operation-to-  
5 group map used to develop the volume-variability data set provided in  
6 USPS-LR-J-56. The units are thousands of pieces.