| EVERY DOOR DIRECT MAIL FACING SLIP | | | | | | | | | |
|---------------------------------------|---------------|-----------------------|-----------------------|---|--|--|--|--|--|
| 5-Digit ZIP Code (Required): | Route Nu | umber (Required): | Delivery Type: | | | | | | |
| 48124 | | | Reside | ential | | | | | |
| Date: | Total # o | f Mailpieces per Bund | lle: Total # of Bundl | es*: | | | | | |
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| Do Not | Deliver Addre | ss | Do No | ot Deliver Address | | | | | |
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| Saturation Mail D | escription | | Mailer Infor | mation | | | | | |
| | | Permit Holder Name: | | | | | | | |
| | | Permit Number: | Permit Type: | Post Office of Mailing: | | | | | |
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* Mailers must prepare bundles to comply with standards Generated by USPS -- Every Door Direct Mail Facing Slip

Page 1 of 3

Page 2 of 3

| | E | VERY DOOR DI FACING S | | |
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| -Digit ZIP Code Required): | Route Nu | imber (Required): | Delivery Type: | |
| 48126 | | | Reside | ential |
| Date: | Total # o | f Mailpieces per Bundle | : Total # of Bund | les*: |
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| Do Not De | liver Addre | ss | Do N | ot Deliver Address |
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| Saturation Mail Desc | ription | T | Mailer Info | rmation |
| | | Permit Holder Name: | | |
| | | Permit Number: | Permit Type: | Post Office of Mailing: |

EVERY DOOR DIRECT MAIL

| | FACIN | G S | LIP | | |
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| -Digit ZIP Code Required): | oute Number (Required): | | Delivery Type: | | |
| 48128 | | | Reside | ntial | |
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| Saturation Mail Descript | ion | | Mailer Infor | mation | |
| | Permit Holder Nan | ne: | | | |
| | Permit Number: | | Permit Type: | Post Office of Mailing: | |

Page 3 of 3

^{*} Mailers must prepare bundles to comply with standards Generated by USPS -- Every Door Direct Mail Facing Slip

^{*} Mailers must prepare bundles to comply with standards Generated by USPS -- Every Door Direct Mail Facing Slip

EVERY DOOR DIRECT MAIL DOCUMENTATION FOR PS FORM 3602

| 5-Digit ZIP Code | Route Number | # of Mailpieces | 5-Digit ZIP Code | Route Number | # of Mailpieces | | |
|------------------|--------------|-----------------|------------------|--------------|-----------------|--|--|
| 48124 | C001 | 292 | 48124 | C026 | 339 | | |
| 48124 | 48124 C002 | | 48124 | C027 | 358 | | |
| 48124 | 48124 C003 | | 48124 | C028 | 374 | | |
| 48124 | C004 | 262 | 48124 | C029 | 334 | | |
| 48124 | C005 | 347 | 48124 | C030 | 375 | | |
| 48124 | C006 | 333 | 48124 | C032 | 394 | | |
| 48124 | C007 | 295 | 48124 | C033 | 407 | | |
| 48124 | C008 | 237 | 48124 | C034 | 476 | | |
| 48124 | C009 | 293 | 48124 | C035 | 379 | | |
| 48124 | C010 | 278 | 48124 | C036 | 304 | | |
| 48124 | C011 | 318 | 48124 | C037 | 413 | | |
| 48124 | C012 | 281 | 48124 | C038 | 73 | | |
| 48124 | C013 | 246 | 48124 | C039 | 363 | | |
| 48124 | C014 | 343 | 48124 | C040 | 370 | | |
| 48124 | C015 | 365 | 48124 | C041 | 524 | | |
| 48124 | C016 | 137 | 48124 | C044 | 276 | | |
| 48124 | C017 | 419 | 48126 | PBOX | 162 | | |
| 48124 | C018 | 398 | 48126 | C001 | 340 | | |
| 48124 | C019 | 397 | 48126 | C002 | 470 | | |
| 48124 | C020 | 452 | 48126 | C003 | 584 | | |
| 48124 | C021 | 621 | 48126 | C004 | 416 | | |
| 48124 | C022 | 412 | 48126 | C005 | 285 | | |
| 48124 | C023 | 313 | 48126 | C006 | 568 | | |
| 48124 | C024 | 410 | 48126 C007 413 | | | | |
| 48124 | C025 | 377 | 48126 | C008 | 641 | | |

| Saturation | Mail Description | Mailer Information | | | | |
|-------------------------------|-------------------------------|-------------------------|--------------|--|--|--|
| | | Permit Holder Name: | | | | |
| Total # of Bundles*: | Total # of Mailpieces: 33206 | Permit Number: | Permit Type: | | | |
| Delivery Type: Residential | Date Generated: 09/15/2011 | Post Office of Mailing: | | | | |

^{*} Mailers must prepare bundles to comply with standards

Delstat Valid Through: 11/13/2011

EVERY DOOR DIRECT MAIL DOCUMENTATION FOR PS FORM 3602

| 5-Digit ZIP Code | Route Number | # of Mailpieces | 5-Digit ZIP Code | Route Number | # of Mailpieces |
|------------------|--------------|-----------------|------------------|--------------|-----------------|
| 48126 | C009 | 478 | 48128 | C063 | 401 |
| 48126 | C010 | 578 | 48128 | C064 | 337 |
| 48126 | C011 | 490 | 48128 | C065 | 447 |
| 48126 | C012 | 471 | 48128 | C066 | 369 |
| 48126 | C013 | 457 | 48128 | C067 | 404 |
| 48126 | C016 | 508 | 48128 | C068 | 370 |
| 48126 | C017 | 512 | 48128 | C069 | 398 |
| 48126 | C019 | 538 | 48128 | C070 | 405 |
| 48126 | C020 | 293 | 48128 | C071 | 342 |
| 48126 | C021 | 416 | 48128 | C073 | 383 |
| 48126 | C022 | 469 | | | |
| 48126 | C025 | 517 | | | |
| 48126 | C026 | 674 | 1.00 | | |
| 48126 | C028 | 392 | | | |
| 48126 | C031 | 273 | 16-7-1417-1110 v | | |
| 48126 | C032 | 412 | emiliani III . | | |
| 48126 | C033 | 644 | Cabba v | | |
| 48126 | C037 | 251 | a Distance Con | | |
| 48126 | C038 | 416 | | | |
| 48126 | C041 | 464 | | | |
| 48126 | C042 | 555 | | | |
| 48126 | C043 | 432 | | | |
| 48126 | C047 | 473 | | | |
| 48128 | PBOX | 137 | 20162 0 | | |
| 48128 | C061 | 405 | mniovež' • | | |

| Saturation | Mail Description | Mailer Information | | | | | |
|-------------------------------|-------------------------------|-------------------------|--------------|--|--|--|--|
| | | Permit Holder Name: | | | | | |
| Total # of Bundles*: | Total # of Mailpieces: 33206 | Permit Number: | Permit Type: | | | | |
| Delivery Type: Residential | Date Generated: 09/15/2011 | Post Office of Mailing: | | | | | |

^{*} Mailers must prepare bundles to comply with standards

Delstat Valid Through: 11/13/2011

| Second S | | States Postal Ser | | | ual 8.8 a :1 | | | Pos (Do | Office: Note M Not Round-Stan | ail Arrival Date p) | & Time | St | andar | d Mail | | | | | | | | |
|---|----------------------------|---|--|---|---|---|---|---|--|---|---|-------------------|----------------------|---------------------------------|----------------------------------|-------------|---|---------------|-------------------------|-----------------|---|---|
| Part | | | | | | | Telephone | | Name and Addr | on of Individual | | | | | | | | | Check b | ox at left if | orices are po | pulated in this section |
| Part | . 1 | ail Address, If Any | | | Mailing A than pen | Agent (If other mit holder) | Генрин | | Organization for | Which Mailing | is Prepared | | | | | | | | | | | |
| The content of the | laile | | | | | | | | | | | Lett | | | | | , | do of Dioco | | | т. | tal Destand |
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| March Control Contro | | - | □ NFM | 0 | pour | vis E | Single Class | 8 | | | | - | | | - | | | | | | | |
| April Control Contro | D Per | nit# | For Mail Enclosed | | | Periodicals | | | Total Weight | - | | - | | | - | - | | | | | | |
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| Column | Part | Ancillary Service Endorse Completed (Select all the | | | | | | | | | Address Format | A11 | DSCF | AADC | 0.214 | | | | | | | |
| The content of the | | | | | | | | | *************************************** | 5 | | Lett | are Over | 3 3 oz up to 2 5 o | | | | | | | | *************************************** |
| All | age | | | | | | | | | | | Lett | | | | Or Amoun | t No of | Pieces | Pound | | Pounds | |
| All | ost | at Which Postage Affixed Correct Lowest | (Check one) Con | iplete if the ma | | | | | | | | | | Category | , | Affixed | | | Price | Pounds | Subtotal | Total Postage |
| March Park | Pe | rmit # | Net F | ostage | Due (Subt | tract posta | ge affixed | from total | postage) | | | _ | | | - | | - | - | - | | | |
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| Part Suppose Part Part | >- | Total Pieces | Total Weigh | ' | | | | | | | 3 | muit | ply by No. | of Pieces and to | tal in the To | tai column. | | | | | | |
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| Part Suppose Part Part | Jse | Presort Verification | Performed? (If req | uired) | | | | | ayment Date | | osta Osta | | | | | | turidard reie | iii Automatic | ir Letters C | Subiolai (Lii | es A1-A22) | |
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| Part Suppose Part Part | USP To E | (1) eligibility for post (2) proper preparati | on (and present wi | here required): | Du Gulfala) | | | | | | Onli ed in | A24 | | | | Letters | - Number | of Pieces th | at Comply_ | | \$0.001 = | |
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| Minimal | | | | | | | | | | **** | | Sta | ndard | Mail | | | · | | | | | |
| Martin M | | | | | | | Check b | ox at left if p | orices are po | pulated in thi | s section. | | | | | | | | Check bo | x at left if pi | ices are pop | ulated in this section. |
| | Machina | | | rless | | | | | | | - Company Common | - | | | | | | | | - | | |
| None | | | | | No | o. of Pieces | i | | То | tal Postage | | (Auto | | | | rless | | 10: | | | | |
| Section Marked Pool Marked AADC 0.227 | _ | | | - | | | | | | | | C1 | - | | | | ING | o. of Pieces | | | Tota | al Postage |
| State Stat | - | | | - | | | | | | | | | | | - | | | | | | | |
| Second S | | | | - | | | | | | | | СЗ | None | Basic | 0.265 | | - | | | | | |
| Series Proceedings Process P | B5 D5 | SCF AADC | 0.217 | | | | | | | | | C4 | DNDC | Saturation | 0.149 | | | | | | | |
| Entry Price Category Price No. of Pieces Total Postage Total Posta | Nonmac | ninable Letters 2.2 | 07 (0 2062 lbs | 1 05/000 | | | | | *************************************** | | | C5 | DNDC | High Density | 0.162 | | | | | | | |
| None S-Digit S-Digit | | | | s.) Ur 1655 | No | n of Pieces | | | To | tal Doetson | | | | | - | | | | | | | |
| B | B6 N | | | | | | | | 10 | ter r ostage | | | | | | | | | | | | |
| None ADC 0.512 | B7 N | | 0.474 | | | | | - | | | | | | | | | | | | | | |
| First Price Category Price | | one ADC | 0.512 | | | | | | | | | LL- | | | | | - | | | | | |
| 10 None Saturation Society | - | | | | | | | | | | | Nona | | | | or less | | | | | | |
| 11 12 13 13 14 15 15 15 15 15 15 15 | _ | - | | - | | | | | | | | 040 | | | | | No | o. of Pieces | | | Tota | l Postage |
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| 11 | - | | | - | | | | - | | | | - | | | | | *************************************** | | | | | |
| 10 10 10 10 10 10 10 10 | - | | | - | | | | | | | | - | | | - | | | | | - | *************************************** | |
| C15 | - | - | | + | | | | | | | | C14 | DNDC | High Density | 0.187 | | | | | | | |
| C17 DSCF High Density C18 DSCF High Density C18 DSCF High Density C18 DSCF DSCF High Density C18 DSCF D | - | | | | - | | | | | | | C15 | DNDC | Basic | 0.232 | | | | | | | |
| Entry Price Price Category Price Category Price Affixed Price Price Subtotal Price Pounds Subtotal Price Pounds Price Price | Nonmac | ninable Letters Ove | er 3.3 oz. but le | ss than 16 | oz. | | | | | | | | | | | | | | | | | |
| Category Price Affixed Pieces Subtotal Price Pounds Subtotal 10dal Postage (Pt DSC) Basic 0.222 (Automation) Letters Over 3.3 oz. up to 3.5 oz. (Automation) Letters Over 3.3 | | Price | Piece | Or Amoun | t No. of | | | Pounds | | Total D | tane | - | | | | | | | | | | |
| State None 3-Digit 0.314 0.725 | | Category | | Affixed | Pieces | Subtotal | | ounds | | i Oldi MOS | uage | - | | | L | | | | | | | |
| 19 None ADC 0.366 0.725 | | | - | - | | | | | | | | (Auto | | | | | Ne | Di | Da ········· | | Dec | |
| 220 None Mixed ADC 0.399 0.725 221 NDC 5-Digit 0.232 0.566 222 NDC 3-Digit 0.314 0.566 223 NDC ADC 0.366 0.566 224 NDC Mixed ADC 0.399 0.566 225 NDC ADC 0.399 0.566 226 NDC Mixed ADC 0.399 0.566 227 NDC Mixed ADC 0.399 0.566 228 NDC Mixed ADC 0.399 0.566 229 NDC Mixed ADC 0.399 0.535 230 NDC Mixed ADC 0.399 0.535 231 NDC Mixed ADC 0.399 0.535 232 NDC Mixed ADC 0.399 0.535 233 NDC NDC Mixed ADC 0.399 0.535 234 NDC Mixed ADC 0.399 0.535 235 NDC NDC Mixed ADC 0.399 0.535 236 NDC NDC Mixed ADC 0.395 0.400 237 NDC Mixed ADC 0.396 0.517 238 NDC NDC Mixed ADC 0.507 0.400 239 NDC Mixed ADC 0.396 0.517 240 NDC Mixed ADC 0.395 0.070 240 NDC Mixed ADC 0.395 240 NDC Mixed ADC 0.395 251 NDC Mixed ADC 0.395 0.400 252 NDC Mixed ADC 0.395 0.400 253 NDC NDC Mixed ADC 0.395 254 NDC NDC Mixed ADC 0.507 255 NDC NDC Mixed ADC 0.508 256 NDC NDC Mixed ADC 0.508 257 NDC Mixed ADC 0.395 258 NDC NDC Mixed ADC 0.507 259 NDC Mixed ADC 0.508 250 NDC Mixed ADC 0.508 250 NDC Mixed ADC 0.507 250 NDC Mixed ADC 0.508 251 NDC NDC Mixed ADC 0.507 252 NDC Mixed ADC 0.508 253 NDC NDC Mixed ADC 0.508 254 NDC NDC Mixed ADC 0.508 255 NDC NDC Mixed ADC 0.507 255 NDC NDC Mixed ADC 0.508 255 NDC NDC Mixed ADC 0.508 255 NDC NDC Mixed ADC 0.508 255 NDC NDC Mixed ADC 0.508 | - | | | | | | | | - | | | processor. | | Category | Price | | Pieces | Subtotal | Price | Pounds | | Total Postage |
| C21 None Basic 0.122 0.666 C22 NNDC Saturation 0.057 0.448 C24 NNDC High Density 0.700 0.400 C28 NDSC ADC 0.366 0.517 C28 NDSC Saturation 0.057 0.440 C28 NDSC C29 NDC High Density 0.700 0.440 C28 NDSC C29 NDC C29 NDC | 320 No | ne Mixed ADC | 0.399 | | | | 0.725 | | | | | | | | - | | | | - | | | |
| C22 DNDC Saturation D.657 D.448 D.565 C22 DNDC Saturation D.657 D.448 D.565 C23 DNDC High Density D.670 D.448 D.565 D. | | DC 5-Digit | | | | | | | | | | | | | - | | | | | | | |
| ACC U.560 | 322 DN | | | 1 | | 1 | | 1 | | | | UZ1 | | | | | | | u.695 | | | |
| 124 DNDC Mixed ADC 0.399 0.565 | - 000 | DC 3-Digit | | + | - | | | - | - | | | C22 | DNDC | Saturation | 0.007 | | | - | 0.448 | | | |
| 226 DSCF 3-Digit 0.314 0.517 C25 DSCF Saturation 0.067 0.400 | - | DC 3-Digit DC ADC | 0.366 | | | | 0.565 | | | | | - | | | | | - | | - | | | |
| 227 DSCF ADC 0.366 0.517 C26 DSCF High Density 0.070 0.400 C27 DSCF Basic 0.122 0.487 | 324 DN | DC 3-Digit DC ADC DC Mixed ADC | 0.366 | | | | 0.565 0.565 | | | | | C23 | DNDC | High Density | 0.070 | | | | 0.448 | | | |
| C27 DSCF Basic 0.122 0.497 | 324 DN 325 DS | DC 3-Digit DC ADC DC Mixed ADC CF 5-Digit | 0.366 0.399 0.232 | | | | 0.565 0.565 0.517 | | | | | C23 C24 | DNDC | High Density Basic | 0.070 0.122 | | | | 0.448 | | | |
| | B24 DN B25 DS B26 DS | DC 3-Digit DC ADC DC Mixed ADC CF 5-Digit CF 3-Digit | 0.366 0.399 0.232 0.314 | | | | 0.565 0.565 0.517 0.517 | | | | | C23 C24 C25 | DNDC DNDC DSCF | High Density Basic Saturation | 0.070 0.122 0.057 0.070 | | | | 0.448 0.535 0.400 | | | |

Part B Total (Add lines B1-B27)

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For affixed postage mailings as described in DMM 243, compute and enter the price for each piece in the Amount Affixed column, multiply by No. of Pieces and total in the Total column.

Part C continued next page

Standard Mail Standard Mail Part C - Continued Check box at left if prices are populated in this section. Part D Check box at left if prices are populated in this section. Nonautomation Letters Over 3.3 oz. but less than 16 oz. Flats 3.3 oz. (0.2063 lbs.) or less Price Category Piece Or Amount No. of Price Affixed Pieces Entry Price Category Entry Pound Price Pounds Subtotal No. of Pieces Total Postage Total Postage D1 None 5-Digit \$0.347 None \$0.069 \$0.608 D2 None 0.426 3-Digit C29 None High Density 0.095 0.608 D3 None ADC 0.482 C30 None Basic 0.122 0.695 C31 D4 None Mixed ADC 0.492 DNDC Saturation 0.069 0.448 5-Digit D5 DNDC 0 314 C32 DNDC High Density 0.095 0.448 D6 DNDC 3-Digit 0.393 DNDC 0.122 Basic 0.535 Di DNDC ADC 0.449 DSCF Saturation 0.400 D8 DNDC 0.459 0.095 Mixed ADC DSCF High Density 0.400 D9 DSCF 5-Digit 0.304 C36 DSCF Basic 0.122 0.487 D10 DSCF 3-Digit 0.383 For affixed postage mailings as described in DMM 243, compute and enter the price for each piece in the Amount Affixed column, multiply by No. of Pieces and total in the Total column. D11 DSCF 0.439 Flats Over 3.3 oz. but less than 16 oz. C37 Standard Mail Carrier Route Letters Subtotal (Lines C1-C36) Piece Or Amount No. of Pieces Pound Price Affixed Pieces Subtotal Price Pounds Subtotal Entry Total Postage D12 None \$0.197 \$0.725 Full Service Intelligent Mail Option D13 None 0.276 0.725 3-Digit Letters - Number of Pieces that Comply_____x 0.001 D14 None ADC 0.332 0.725 D15 None Mixed ADC 0.342 0.725 D16 DNDC 5-Digit 0.197 Part C Total (Line C37 minus C38) 0.565 D17 DNDC 3-Digit 0.276 0.565 D18 DNDC ADC 0.332 0.565 D19 DNDC Mixed ADC 0.342 0.565 D20 DSCF 5-Digit 0.197 D21 DSCF 0.276 3-Digit 0.517 D22 DSCF ADC 0.332 0.517 For affixed postage mailings as described in DMM 343, compute and enter the price for each piece in the Amount Affixed column, multiply by No. of Pieces and total in the Total column. D23 Standard Mail Automation Flats Subtotal (Lines D1-D22) Full Service Intelligent Mail Option Flats - Number of Pieces that Comply____ _ x \$0.001 = Part D Total (Line D23 minus D24) PS Form 3602-R5, April 2011 (Page 5 of 14) PSN 7530-07-000-6211 PS Form 3602-R, April 2011 (Page 6 of 14) Standard Mail Standard Mail Check box at left if prices are populated in this section. Part E Check box at left if prices are populated in this section. Part F Carrier Route Flats Flats 3.3 oz. (0.2063 lbs.) or less Flats 3.3 oz. (0.2063 lbs.) or less Entry Price Category Price No. of Pieces Total Postage Entry Price Category No. of Pieces Total Postage E1 None 5-Digit \$0.382 F1 None Saturation* \$0.194 E2 None 0.464 3-Digit F2 None High Density 0.220 E3 None ADC 0.516 F3 None Basic 0.265 E4 None 0.549 Mixed ADC F4 DNDC 0.161 0.349 E5 DNDC High Density 0.187 5-Digit F5 DNDC E6 DNDC 3-Digit 0.431 F6 DNDC Basic E7 DNDC ADC 0.483 DSCF Saturation* FB DNDC Mixed ADC 0.516 0.177 F8 DSCF High Density E9 DSCF 5-Digit 0.339 F9 DSCF Basic 0.222 E10 DSCF 3-Digit 0.421 0.142 F10 DDU Saturation* E11 DSCF ADC F11 DDU High Density 0.168 F12 DDU Basic 0.213 Flats Over 3.3 oz. but less than 16 oz. F13 Detached Address Labels 0.017 Price Category Pound Price Pounds Pounds Entry Total Postage Flats Over 3.3 oz. but less than 16 oz E12 None 5-Digit \$0.232 \$0.725 Price Piece Or Amount No. of Category Price Affixed Pieces Entry Pieces Pound Pounds Pounds Subtotal Total Postage E13 None 3-Digit 0.314 0.725 F14 None Saturation* \$0.069 \$0,608 E14 None ADC 0.366 0.725 F15 None High Density 0.095 0.608 E15 None Mixed ADC 0.399 0.725 F16 None Basic 0.122 0.695 E16 DNDC 5-Digit 0.232 0.565 F17 DNDC Saturation* 0.448 E17 DNDC 3-Digit 0.314 0.565 F18 DNDC 0.095 High Density 0.448 E18 DNDC 0.366 ADC 0.565 F19 DNDC 0.122 Basic 0.535 E19 DNDC Mixed ADC 0.399 0.565 F20 DSCF Saturation* 0.069 0.400 E20 DSCF 0.232 5-Digit 0.517 F21 DSCF High Density 0.095 0.400 E21 DSCF 3-Digit 0.314 0.517 0.122 F22 DSCF Basic 0.487 E22 DSCF ADC 0.366 0.517 F23 DDU Saturation 0.069 0.358 For affixed postage mailings as described in DMM 343, compute and enter the price for each piece in the Amount Affixed column multiply by No. of Pieces and total in the Total column. High Density F24 DDU 0.095 0.358 F25 DDU Basic 0.122 0.445 Part E Total (Add lines E1-E22) F26 Detached Address Labels 0.017 For affixed postage mailings as described the Total column. n DMM 343. F27 Standard Mail Carrier Route Flats Subtotal (Lines F1-F26) Full Service Intelligent Mail Option F28 Flats - Number of Pieces that Comply____x \$0.001 =

* Full Service Intelligent Mail Option Not Available

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Part F Total (Line F27 minus F28)

| | Part C | Parrels | | | | | Check be | ox at left if p | vices are po | , |
|---|--|--|--|---------------------------------|---------|------------------------------|--|------------------|--------------|--------------------------------------|
| Pan | | 3.3 oz. but less tha | n 16 oz | | | | | | | |
| | Entry | Price | Piece | Or Amount | No. of | Pieces | Pound | Pounds | Pounds | Tatal Bastons |
| | | Category | Price | Affixed | Pieces | Subtotal | Price | rounds | Subtotal | Total Postage |
| G1 | None | NDC | | | | | | | | |
| G2 | None | Mixed NDC | | | | | | | - | |
| G3 | DNDC | 5-Digit | | | | | | | | |
| G4 | DNDC | NDC | | | | | | | | |
| G5 | DSCF | 5-Digit | | | | | | | | |
| G6 | DDU | 5-Digit | | | | | | | | |
| G7 | Nonbaro | coded Surcharge | | | | | | | | |
| or | affixed pos | stage mailings as of of Pieces and tot | described in | n DMM 443, | compute | and enter th | e price for | each piece | in the Amo | unt Affixed column, |
| | | | | | | | Part G T | otal (Add li | nes G1-G7) | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| 'S Fo | orm 3602-F | R9 , April 2011 (<i>Page</i> | 9 of 14) PSN | 7530-09-000-9 | 935 | ····· } | . 10 | | | |
| | ındard Part I | Mail-Parc | | 7530-09-000-9 | 935 | | Check bo | ıx at left if pı | rices are po | pulated in this secti |
| Sta | indard Part I Carrier Rou | MailParc | cels | 7530-09-000-9 | 935 | | Check bo | x at left if p | rices are po | pulated in this secti |
| Sta | andard Part I Carrier Rou els 3.3 oz. | Mail—Parc te Parcels (0.2063 lbs.) or le: | cels | 7530-09-000-9 | | | Check bo | ıx at left if pı | | |
| Sta | andard Part I Carrier Rou els 3.3 oz. Entry | Mail—Parce te Parcels (0.2063 lbs.) or le: Price Category | cels ss Price | 7530-08-000-9 | | o, of Pieces | Check bo | ıx at left if pı | | pulated in this secti tal Postage |
| Sta | Part I Carrier Rou els 3.3 oz. Entry None | Mail—Parcets (0.2063 lbs.) or le: Price Category Saturation | cels sss Price \$0.470 | 7530-09-000-9 | | o, of Pieces | Check bo | x at left if p | | |
| arc | Part I Carrier Rou els 3.3 oz. Entry None | Mail—Parcets (0.2063 lbs.) or le: Price Category Saturation High Density | Price \$0.470 0.479 | 7530-09-000-9 | | o, of Pieces | Check bo | x at left if p | | |
| arc | Part I Carrier Rou els 3.3 oz. Entry None None | Mail—Parc te Parcets (0.2063 lbs.) or let Price Category Saturation High Density Basic | Price \$0.470 0.479 0.615 | 7530-09-000-9 | | o, of Pieces | Check bo | x at left if p | | |
| 1 2 3 4 | els 3.3 oz. Entry None None DNDC | Mail—Parc te Parcels (0.2063 lbs.) or le: Price Category Saturation High Density Basic Saturation | Price \$0.470 0.479 0.615 0.427 | 7530-09-000-9 | | o, of Pieces | Check bo | x at left if p | | |
| 1 2 3 4 5 5 | Part I Carrier Rou els 3.3 oz. Entry None None DNDC DNDC | Mail—Parcels (0.2063 lbs.) or le: Price Category Saturation High Density Basic Saturation | Price \$0.470 0.479 0.615 0.427 0.436 | 7530-08-000-9 | | o. of Pieces | Check bo | x at left if p | | |
| 1 2 3 4 5 6 | Part I Carrier Rou Entry None None None DNDC DNDC | Mail—Parc te Parcels (0.2063 lbs.) or le: Price Category Saturation High Density Basic Saturation High Density Basic | Price \$0.470 0.479 0.615 0.427 0.436 0.572 | 7530-09-000-9 | | o. of Pieces | Check bo | ix at left if pi | | |
| 1 2 3 4 5 6 7 | Part I Carrier Rou els 3.3 oz. Entry None None None DNDC DNDC DNDC DSCF | Mail—Parc te Parcels (0.2063 ibs.) or les (0.2063 ibs.) or les Price Category Saturation High Density Basic Saturation High Density Basic Saturation | Price \$0.470 0.479 0.615 0.427 0.436 0.572 0.378 | 7830-09-000-9 | | o, of Pieces | Check bc | x at left if p | | |
| 1 2 3 4 5 6 7 | Part I Carrier Rou Entry None None None DNDC DNDC | Mail—Parc te Parcels (0.2063 lbs.) or le: Price Category Saturation High Density Basic Saturation High Density Basic | Price \$0.470 0.479 0.615 0.427 0.436 0.572 | 7530-09-000-9 | | o, of Pieces | Check bc | x at left if p | | |
| 1 2 3 4 5 6 7 8 9 9 | els 3.3 oz. Entry None None DNDC DNDC DNDC DSCF DSCF | Mail—Parc te Parcels (0.2063 ibs.) or les (0.2063 ibs.) or les Price Category Saturation High Density Basic Saturation High Density Basic Saturation | Price \$0.470 0.479 0.615 0.427 0.436 0.572 0.378 0.387 0.523 | 7530-09-000-9 | | o. of Pieces | Check bo | ex at left if p | | |
| 1 2 3 4 5 6 7 8 9 9 | Andard Part I Carrier Rou els 3.3 oz. Entry None None DNDC DNDC DNDC DSCF DSCF | Mail—Parc te Parcets (0.2063 lbs.) or let (0.2063 lbs.) or let Price Category Saturation High Density Basic Saturation High Density Basic Saturation High Density | Price \$0.470 0.479 0.615 0.427 0.436 0.572 0.378 0.387 0.523 | 7530-08-000-9 | | o, of Pieces | Check bc | ex at left if p | | |
| 1 2 3 4 5 6 7 8 9 110 | els 3.3 oz. Entry None None DNDC DNDC DNDC DSCF DSCF | Mail—Parc te Parcets (0.2063 lbs.) or le: Price Category Saturation High Density Basic Saturation High Density Basic Saturation High Density Basic Saturation High Density Basic | Price S0.470 0.479 0.615 0.427 0.436 0.572 0.578 0.378 0.378 0.523 0.342 0.351 | 7830-09-000-9 | | o, of Pieces | Check bo | x at left if p | | |
| 3 4 5 6 7 8 9 110 111 | Part I Carrier Rose els 3.3 oz. Entry None None None DNDC DNDC DNDC DSCF DSCF DSCF DDCF DDCC DDCC DSCF DDCC DDCC | Mail—Parc (0.2063 lbs.) or le: (0.2063 lbs.) or le | Price \$0.470 0.479 0.615 0.427 0.436 0.572 0.378 0.387 0.523 | 7830-09-000-9 | | o. of Pieces | Check bc | x at left if p | | |
| 3 4 5 6 7 8 9 110 111 112 | andard Part I Carrier Rou Entry None None DNDC DNDC DNDC DSCF DSCF DDU DDU DDU | Mail—Parc te Parcels (0.2063 lbs.) or le: Price Category Saturation High Density Basic Saturation High Density Basic Saturation High Density Basic Saturation High Density Basic Saturation High Density | Price S0.470 0.479 0.615 0.427 0.436 0.572 0.578 0.378 0.378 0.523 0.342 0.351 | 7530-09-000-9 | | o, of Pieces | Check bo | xx at left if p | | |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 | andard Part I Carrier Roue Entry None None None DNDC DNDC DNDC DNDC DNDC DNDC DNDC DND | Mail—Parc te Parcels (0.2063 lbs.) or le: Price Category Saturation High Density Basic Saturation Address Labels | ss Price So.470 0.479 0.615 0.427 0.436 0.572 0.378 0.378 0.378 0.378 0.378 0.404 0.407 0. | 7530-09-000-9 | | o, of Pieces | Check bc | xx at left if pi | | |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 | Andard Part I Carrier Roue Entry None None None DNDC DNDC DNDC DNDC DSCF DDU DSCF DDU DDU DDU Detached | Mail—Parc te Parcels (0.2063 /bs.) or let (0.2063 /bs.) or let Price Category Saturation High Density Basic Saturation High Density Basic Saturation High Density Basic Saturation High Density Basic Saturation Address Labels | Price S Price S 90.470 0.479 0.615 0.427 0.378 0.387 0.572 0.378 0.523 0.487 0.017 7.16 oz. | | N | | | | То | tal Postage |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 | andard Part I Carrier Roue Entry None None None DNDC DNDC DNDC DNDC DNDC DNDC DNDC DND | Mail—Parc te Parcels (0.2063 lbs.) or le: Price Category Saturation High Density Basic Saturation Address Labels | ss Price So.470 0.479 0.615 0.427 0.436 0.572 0.378 0.378 0.378 0.378 0.378 0.404 0.407 0. | 7830-09-000-9 Or Amount Affixed | | o, of Pieces Pieces Subtotal | Check bo | x at left if p | | |
| 33 3 4 4 5 5 5 5 6 6 6 6 7 7 11 11 11 11 11 11 11 11 11 11 11 11 | Andard Part I Carrier Roue Entry None None None DNDC DNDC DNDC DNDC DSCF DDU DSCF DDU DDU DDU Detached | Mail—Parc te Parcets (0.2063 lbs.) or let. Price Category Saturation High Density Basic Saturation High Density Basic Saturation High Density Basic Saturation High Density Basic Address Labels Address Labels | Price SS Pri | Or Amount | No. of | Pieces | Pound | | To | tal Postage |
| 33 3 4 4 4 5 5 5 6 6 6 7 7 13 13 13 13 13 14 14 14 14 14 | andard Part I Carrier Roue Entry None None None DNDC DNDC DNDC DNDC DSCF DDU DBCD DSCF DDU DDU DEtached | Mail—Parc te Parcels (0.2063 lbs.) or let Price Category Saturation High Density Basic Saturation Figh Density Basic Saturation High Density Basic Saturation High Density Basic Saturation High Density Basic Saturation High Density Category | Price So. 470 So. 470 O. 479 O. 436 O. 572 O. 378 O. 387 O. 387 O. 387 O. 572 O. 572 O. 572 O. 572 O. 573 O. 573 O. 574 O. 574 O. 575 O. 577 O. 577 | Or Amount | No. of | Pieces | Pound | | To | tal Postage |
| 1 1 2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 9 9 100 111 113 113 113 113 114 115 | Andard Part I Carrier Rose Entry None None None DNDC DNDC DNDC DNDC DNDC DNDC DNDC DSCF DSCF DDU DDU DDU DDU Detached | Mail—Parc te Parcels (0.2063 /bs.) or lei Price Category Saturation High Density Basic Saturation High Saturation High Saturation High Saturation High Saturation High Saturation Saturation High Saturation High Saturation High Saturation Saturation High | Price S S S Price S S S Price S S S S Price S S S S S S S S S S S S S S S S S S S | Or Amount | No. of | Pieces | Pound Price 0.827 | | To | tal Postage |
| 11 1 2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 9 9 110 111 112 112 112 112 115 116 | Andard Part I or | Mail—Parce te Parcels (0.2063 ibs.) or let. (0.2063 ibs.) or let. (0.2063 ibs.) or let. Saturation High Density Basic Saturation High Density Saturation High Density | Price S 0.470 0.479 0.615 0.427 0.378 0.436 0.572 0.378 0.342 0.342 0.017 0.01 | Or Amount | No. of | Pieces | Pound Price 0.827 0.827 | | To | tal Postage |
| Starcarcarcarcarcarcarcarcarcarcarcarcarca | andard Part I Carrier Route els 3.3 oz. Entry None DNDC DSCF DSCF DDU DDU Detached Sover 33 Entry None None None | Mail—Parc te Parcets (0.2063 lbs.) or let (0.2063 l | Price \$0.470 0.479 0.615 0.427 0.436 0.572 0.378 0.367 0.0523 0.342 0.342 0.017 0.017 | Or Amount | No. of | Pieces | Pound Price 0.827 0.827 0.860 | | To | tal Postage |
| Star 1 1 2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 9 9 110 111 112 112 112 113 113 115 116 116 116 117 117 118 | Indard Part I Carrier Roue Entry None None None DNDC DNDC DNDC DNDC DSCF DOU DDU DDU DDU DDU DDU DDU DDU None Entry None None | Mail—Parc te Parcels (0.2063 lbs.) or lei Price Category Saturation High Density Basic Address Labels 3.3 oz. but less thet Price Category Saturation High Density High Density Basic Saturation | Price Sss Price So. 470 0.479 0.615 0.572 0.378 0.382 0.382 0.382 0.0477 0.436 0.572 0.436 0.573 0.487 0.017 16 oz. Price So. 299 0.438 0.299 | Or Amount | No. of | Pieces | Pound Price 0.827 0.860 0.619 | | To | tal Postage |
| 33 3 4 4 5 5 6 6 6 7 7 18 8 9 9 110 111 112 12 13 13 13 13 14 15 16 16 17 7 18 18 19 19 | Andard Part I Carrier Roue Entry None None None DNDC DNDC DNDC DNDC DDU DDU DDU DEtached None None None DNDC DNDC DNDC DNDC DNDC DNDC DNDC DND | Mail—Parc te Parcels (0,2063 lbs.) or let Price Category Saturation High Density Basic | Price So. 470 0.479 0.479 0.436 0.572 0.378 0.387 0.387 0.017 0.479 0.436 0.572 0.378 0.387 0.387 0.017 | Or Amount | No. of | Pieces | Pound Price 0.827 0.827 0.619 0.619 | | To | tal Postage |
| 33 3 4 4 5 5 6 6 7 7 13 13 13 13 15 16 16 17 17 18 18 19 20 0 | Andard Part I Carrier Rose Entry None None None DNDC DNDC DNDC DNDC DSCF DSU DDU DDU DDU DDU DDU DDU DDU DDU DDU | Mail—Parc te Parcels (0.2063 /bs.) or let (0.2063 /bs.) or let Price Category Saturation High Density Basic | Price S S S Price S S S Price S S S S Price S S S S Price S S S S S Price S S S S S S S Price S S S S S S S S S S | Or Amount | No. of | Pieces | Pound Price 0.827 0.860 0.619 0.669 | | To | tal Postage |
| 3 3 4 4 5 5 5 6 6 6 7 7 13 13 13 13 15 15 16 16 16 16 19 19 19 19 19 19 19 19 19 19 19 19 19 | andard Part I or | Mail—Parce te Parcels (0.2063 lbs.) or lee (0.2063 lbs.) or lee (0.2063 lbs.) or lee Saturation High Density Basic Saturation | Price S 0.470 0.479 0.615 0.427 0.378 0.378 0.387 0.523 0.391 0.487 0.017 0.16 oz. Piece Price S 0.299 0.308 0.438 0.299 | Or Amount | No. of | Pieces | Pound Price 0.827 0.827 0.619 0.619 0.652 | | To | tal Postage |
| 11 12 2 3 3 4 4 5 5 6 6 6 7 7 8 8 9 9 110 111 112 113 113 115 116 116 116 117 117 118 119 119 119 119 119 119 119 119 119 | Indard Part I Carrier Rous Entry None None None DNDC DNDC DSCF DDU DDU DDU DDU DDU DDU DDU DDU DDU DD | Mail—Parc te Parcels (0.2063 lbs.) or let (0.2063 l | Price SS SS | Or Amount | No. of | Pieces | Pound Price 0.827 0.860 0.619 0.652 0.382 0.382 | | To | tal Postage |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 | andard Part I Carrier Roue I Carrier Roue I None None None None None DNDC DNDC DNDC DSCF DDU DDU Detached Entry None None DNDC DNDC DNDC DNDC DNDC DNDC DNDC DND | Mail—Parc te Parcels (0.2063 lbs.) or lei Price Category Saturation High Density Basic | Price So. 470 0.479 0.479 0.436 0.572 0.378 0.387 0.017 0.497 0.436 0.572 0.378 0.387 0.017 | Or Amount | No. of | Pieces | Pound Price 0.827 0.860 0.619 0.652 0.382 0.382 0.382 0.382 | | To | |
| 11 12 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 110 111 111 113 113 115 116 116 116 117 117 118 119 119 119 119 119 119 119 119 119 | Andard Part I Carrier Rose See See See See See See See See See Se | Mail—Parc te Parcels (0.2063 /bs.) or le: Price Category Saturation High Density Basic Saturation High Density | Price So. 470 0.479 0.479 0.479 0.436 0.572 0.378 0.387 0.523 0.381 0.487 0.017 7.16 oz. Price So. 299 0.308 0.438 0.299 | Or Amount | No. of | Pieces | Pound Price 0.827 0.827 0.619 0.619 0.652 0.382 0.382 0.415 | | To | tal Postage |

| | Part H | | | Check box at | left if prices are populated in this section |
|-----|-----------|--------------------|---------------------|---------------|--|
| Not | Flat-Mach | inables 3.3 oz. (0 | .2063 lbs.) or less | | |
| | Entry | Price Category | Price | No. of Pieces | Total Postage |
| H1 | None | NDC | \$1.045 | | |
| H2 | None | Mixed NDC | 1.460 | | |
| НЗ | DNDC | 5-Digit | 0.606 | | |
| H4 | DNDC | SCF | 0.630 | | |
| H5 | DNDC | NDC | 1.002 | | |
| H6 | DSCF | 5-Digit | 0.557 | | |
| H7 | DSCF | SCF | 0.581 | | |
| H8 | DDU | 5-Digit | 0.521 | | |
| H9 | Nonbaro | oded Surcharge | 0.064 | | |

Not Flat-Machinables Over 3.3 oz. but less than 16 oz.

| | Entry | Price Category | Price | Or Amount Affixed | No. of Pieces | Pieces Subtotal | Pound Price | Pounds | Pounds Subtotal | Total Postage |
|-----|----------|-------------------|---------|----------------------|------------------|--------------------|----------------|--------|--------------------|---------------|
| H10 | None | NDC | \$0.839 | | | | \$1.000 | | | |
| H11 | None | Mixed NDC | 1.254 | | | | 1.000 | | | |
| H12 | DNDC | 5-Digit | 0.443 | | | | 0.792 | | | |
| H13 | DNDC | SCF | 0.467 | | | | 0.792 | | | |
| H14 | DNDC | NDC | 0.839 | | | | 0.792 | | | |
| H15 | DSCF | 5-Digit | 0.443 | | | | 0.555 | | | |
| H16 | DSCF | SCF | 0.467 | | | | 0.555 | | | |
| H17 | DDU | 5-Digit | 0.443 | | | | 0.379 | | | |
| H18 | Nonbarco | oded Surcharge | 0.064 | | | | 20302 | | | |

For affixed postage mailings as described in DMM 443, compute and enter the price for each piece in the Amount Affixed column, multiply by No. of Pieces and total in the Total column.

| Part H Total (Add lines H1-H18) | |
|---------------------------------|--|

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|--|--|

| Sta | andard | Mail-Par | cels | | | | *************************************** | | | |
|-----|----------------------|---|----------------------------|----------------------|------------------|--------------------|---|----------------|--------------------|-----------------------|
| | Part J Machinable | Parcels | | | | | Check bo | x at left if p | rices are pop | ulated in this sectio |
| Pan | cels Over 3 Entry | 3.3 oz. but less the Price Category | n 16 oz. Piece Price | Or Amount Affixed | No. of Pieces | Pieces Subtotal | Pound Price | Pounds | Pounds Subtotal | Total Postage |
| J1 | None | NDC | \$0.978 | | | | \$1.000 | | | |
| J2 | None | Mixed NDC | 1.393 | | | | 1.000 | | | |
| J3 | DNDC | 5-Digit | 0.631 | | | | 0.792 | | | |
| J4 | DNDC | NDC | 0.978 | | | | 0.792 | | | |
| J5 | DSCF | 5-Digit | 0.631 | | | | 0.555 | - | | |

| JS | DSCF | S-Digit | 0.631 | 0.555 |
| J6 | DDU | S-Digit | 0.631 | 0.379 |
| J7 | Nonbarcoded Surcharge | 0.064 | |
| For affixed postage mailings as described in DMM 443, compute and enter the price for each piece multiply by No. of Pieces and total in the Total column. in the Amount Affixed column

| Part J Total (Add lines J1-J7) | |
|--------------------------------|--|
|--------------------------------|--|

Part I Total (Add lines I1-I26)

| | Part K Irregular Pa | | | | | | Check bo | x at left if p | prices are pop | oulated in this section |
|------|------------------------|---|----------------------------|----------------------|------------------|--------------------|----------------|----------------|--------------------|-------------------------|
| Parc | els 3.3 oz Entry | (0.2063 lbs.) or le | ess Price | | | lo. of Pieces | | | T | 10 |
| K1 | None | NDC NDC | \$1.314 | T | N | io, of Pieces | | | lot | al Postage |
| K2 | None | Mixed NDC | 1.705 | 1 | | | | | | |
| КЗ | DNDC | 5-Digit | 0.794 | | | | | - | | |
| K4 | DNDC | SCF | 0.834 | | | | | | | |
| K5 | DNDC | NDC | 1.271 | | | | | - | | |
| K6 | DSCF | 5-Digit | 0.745 | | | | | | | |
| K7 | DSCF | SCF | 0.785 | | - | | | | | |
| K8 | DDU | 5-Digit | 0.709 | | | | | | | ··· |
| К9 | Nonbaro | oded Surcharge | 0.064 | | | | | | | |
| arc | els Over 3 Entry | .3 oz. but less that Price Category | n 16 oz. Piece Price | Or Amount Affixed | No. of Pieces | Pieces Subtotal | Pound Price | Pounds | Pounds Subtotal | Total Postage |

| | Entry | Price Category | Price | Or Amount Affixed | No. of Pieces | Pieces Subtotal | Pound Price | Pounds | Pounds Subtotal | Total Postage |
|-----|----------|-------------------|---------|----------------------|------------------|--------------------|----------------|--------|--------------------|---------------|
| K10 | None | NDC | \$1.108 | | | | \$1.000 | | | , |
| K11 | None | Mixed NDC | 1.499 | | | | 1.000 | | | |
| K12 | DNDC | 5-Digit | 0.631 | | | | 0.792 | | | |
| K13 | DNDC | SCF | 0.671 | | | | 0.792 | | | |
| K14 | DNDC | NDC | 1.108 | | 10 200 | | 0.792 | | | |
| K15 | DSCF | 5-Digit | 0.631 | | | | 0.555 | | | |
| K16 | DSCF | SCF | 0.671 | | | | 0.555 | | | |
| K17 | DDU | 5-Digit | 0.631 | | | | 0.379 | | | |
| K18 | Nonbarco | oded Surcharge | 0.064 | | | | | | | |

For affixed postage mailings as described in DMM 443, compute and enter the price for each piece in the Amount Affixed column, multiply by No. of Pieces and total in the Total column.

|--|

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|-------------------|------------|-------|-----------|-----|-------|--------|------|
|-------------------|------------|-------|-----------|-----|-------|--------|------|

Standard Mail - Instructions

Use this form for regular Standard Mail prices.

Step 1: Complete Mailer and Mailing sections on page 1 applicable to the mailing presented. For all sections not applicable, enter N/A.

Step 2: Before you complete the Postage section, go to parts A through L and S. Complete the part(s) that pertain to your mailing. All pieces must be reported on the appropriate line at the full published price (not including the Full-Service Intelligent Mail option requirements are additionally reported on the line provided. The following information will help you to determine which parts to complete:

Part A: Automation Letters. Enter total in Part A Total box. Nonautomation Letters. Enter total in Part B Total box. Carrier Route Letters. Enter total in Part C Total box. Part B: Parts D-F: Flats

Automation Flats. Enter total in Part D Total box Part D: Part E: Nonautomation Flats. Enter total in Part E Total box. Part F: Carrier Route Flats. Enter total in Part F Total box.

Part: Fulfillment Parcels (Reserved)

Part G: Machinable Parcels. Enter total in Part G Total box. Part H: Not Flat-Machinables. Enter total in Part H Total box.

Parts I-K: Parcels

Part I: Carrier Route Parcels. Enter total in Part I Total box. Part J: Machinable Parcels. Enter total in Part J Total box.

Part K: Irregular Parcels, Enter total in Part K Total box

Part L: Customized MarketMail (CMM) - Enter total in Part L Total box.

Part M: Repositionable Notes (RPN) - Enter total in Part M Total Box.

Part S: Extra Services - Enter total in Part S Total box.

Step 3: Add the postage in parts A through S. For Permit Imprint mailings round off each line item and Part Totals to four decimal places. For Postage Affixed round off to three decimal places. Once completed, return to the Postage section on page 1. Check the boxes that correspond to all applicable parts completed. Enter the Total Postage, rounded off to two decimal places.

Step 4: Complete the line for Postage Affixed (if applicable). Check the box for the Price at Which Postage Affixed (Correct, Lowest, or Neither). Multiply the number of pieces times the postage affixed. Put the total in the Postage Affixed block. Subtract the amount of Postage Affixed from the Total Postage and enter the remainder in Net Postage Due.

Step 5: Read and sign the Certification section, including your telephone number. Attach all completed pages and submit with the mailing.

Information: For more information on mailing standards, prices, and fees please go to Postal Explorer at pe.usps.com.

| PS Form | 3602-R, A | April 2011 | (Instructions) |
|---------|-----------|------------|----------------|

| | Check box at left if pric | es are populated in this sectio |
|------------------|--|--|
| | | |
| | | |
| | No. of Pieces | Total Postage |
| | | |
| | Part L Total | |
| | Check box at left if price | es are populated in this section |
| clude applicable | e postage charges. If using RPNs, all piec | es in mailing must include RPI |
| Price | No. of Pieces | Total Postage |
| \$0.015 | | rotar rotage |
| | Part M Total | |
| | | |
| | Check box at left if price | es are populated in this section |
| nailing standard | s for the extra service. | *************************************** |
| Fee | No. of Pieces | Total Postage |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| \$4.50 | | |
| \$4.50 | | |
| | | |
| \$4.50 | | |
| | | |
| | | |
| | Price \$0.015 | Price No. of Pieces \$0.015 Part M Total Check box at left if price mailing standards for the extra service. |

PS Form **3602-R**, April 2011 (Page 14 of 14)

Definitions and Features

The purpose of this form is to prove to the entry facility that the mail being presented by the mailer or mailer's agent was verified and paid for at origin.

Plant-verified drop shipment (PVDS) enables origin verification and postage payment for shipments that a mailer transports from the mailer's plant to destination Post Offices™ where the prepaid and pre-verified shipments are accepted by the Postal Service™ as mail.

Postal Service employees verify PVDS mailings for classification, rate eligibility, preparation, volume, and presort either at the mailer's plant or at the origin Post Office serving the mailer's plant.

Standards for PVDs shipments are in *Domestic Mail Manual* (DMMTM) 705.15. Information about destination entry discounts for each class of mail are in DMM 200, 300, 400, Enter and Deposit.

Appointments to deposit PVDS mailings at entry offices are required for Standard Mail® and Package Services. Advance notification of Periodicals drop shipments must be provided in the Facility Access and Shipment Tracking (FAST) system.

Instructions for Mailer

The mailer must submit an original and at least 1 copy of PS Form 8125, or an approved facsimile with each PVDS mailing presented for verification and postage payment to the origin verifying Post Office (or detached mail unit) completed as described below. Submit the original Form 8125, after being signed and round stamped by the origin verifying Post Office, to the entry Post Office with the PVDS mailing it represents. PS Form 8125 is not required for PVDS mailing sent via Express Mail® or Priority Mail® Open and Distribute.

Completing Form 8125

- Requested In-Home Delivery Date: If this box is completed, the mailer or mailer's agent should deposit the mailing at the entry office in time to meet the delivery window. Delivery within this window is not guaranteed
- Drop Shipment Appointment Number: The appointment number is required and may be added by the mailer or mailer's agent after the Form 8125 is signed and dated by the origin Post Office but before the PVDS mailing is presented to the destination Post Office.
- 3-16. The Mailer Information section identifies the mail preparer and appointment scheduler and provides a description of the mail to be deposited at the destination entry facility listed in item 28. The mailer must complete all items in the Mailer Information section except for items 13i-vi. (if pallet presort is
 - In items 5 & 6 (and items 16a and 16b, if necessary), list the name and telephone number of a mailer contact who is familiar with the subject mailing and who can resolve problems that may arise at the entry office.
 - · In items 13, report the mail as configured for verification and as it will be presented to the entry office (for example, if trays are on pallets, show the number of pallets with trays). If a mailing consists of a combination of palletized and non-palletized mail, report each segment correctly in this item. Identifying pallet presort levels is optional
 - · In item 14, show, all entry discounts claimed for pieces in the mailing. A single mailing may contain pieces subject to different entry discounts (no more than one entry discount may be claimed for any individual piece).
 - In item 15, you may show other mailer information (for example, sequence number for a postage statement, manifest, or PS Form 8125). Mailer must record SCF/ADC/BMC/ASF designator(s) and ZIP Code(s) from the DMM label list for mailing presented or attach register.
- Enter the facilty name, address, city, state and ZIP+4® code as found in the Drop Ship product where the PVDS mailing will be entered. All entry discounts must be based on entry at this facility. To review facilities entry information, go to https://fast.usps.com/fast/ (No login required) and click on Reports and then click on Mail Direction Search Go.

Submitting Mailing and PS Form 8125 to Entry Post Office

The mailer or mailer's agent must submit original of this Form 8125 (with the original signature and round stamp of the origin Post Office) with the PVDS mailing presented for acceptance to the entry postal facility shown in item 28. Submit a second copy if you want one signed by the entry office and returned for your records.

The mailing presented to the entry office must be configured as reported under item 13 and must match the other information on PS Form 8125 as validated by the origin Post Office (verifying office).

Mail must not be reconfigured in containers after verification at origin. This ensures that the entry office is able to reconcile the information on the PS Form 8125 with the mail being presented for acceptance. For example, mail verified and reported as non-palletized sacks or trays (rather than as sacks or trays prepared on pallets) must be presented to the entry Post Office in the same configuration.

Consolidators must not take mail received from mailers as non-palletized sacked or trayed mailings (reported on Forms 8125 as non-palletized mailings) and Consolidators must not take mail received from missies as non-palietized sacked or tayed missings (reported on norms of 12 as non-palietized mailings); a place the mail on pallets or in other containers after verification (for reasons such as facilitating fransportation) because the entry office will be unable to reconcile the mail with the PS Forms 8125 representing the mail. For example, if an agent places on pallets 10 sacks from one mailing and 15 sacks from another mailing reported on PS Forms 8125 as non-palletized sacks, then there would be no PS Form 8125 representing one pallet of 25 sacks, and the destination entry office may refuse or delay acceptance of the mail.

Instructions for Origin Post Office (Office Where PVDS Mailing Is Verified)

Be sure the mailer has completed all required items in the Mailer Information section and item 28.

After verifying that all information is correct, complete the Origin Post Office section. Items 23 and 24 are optional.

Sign and round stamp this form. Return original and a copy (if submitted by mailer) to the mailer. Retain a copy in your files for 1 year.

Instructions for Destination Entry Post Office or Delivery Unit

Either remove the PS Forms 8125 for your office from the vehicle or receive them from the mailer or mailer's agent and check that your office is shown as the entry facility under item 28

Check that the form is completed, signed, and round stamped by the origin Post Office.

Check the integrity of the mail load to be sure that it is safe to unload. Note any load condition irregularities under item 33.

Compare the shipment with the form(s) for class, volume (such as number of containers), processing category, entry rates claimed, etc.

If PS Form 8125 is properly completed and the information on it matches the mail, then accept the shipment. Complete the "Destination" section (items 29 through 34) legibly. Retain PS Form 8125 in your files for 1 year. If the mailer or mailer's agent has presented a second copy, then complete the "Destination" section on the copy and return it to the mailer or mailer's agent who presented it to you

If the mail is visibly damaged, if the shipment does not match the information on the PS Form 8125, or if the entry facility on the PS Form 8125 is not your facility, then do not accept the mail until the discrepancy is resolved.

- You may need to notify your supervisor of the problem(s).
- · Either you or your supervisor may need to contact the origin Post Office (see items 26a, b, c, and d) to resolve the discrepancy.
- · Scan the barcode that appears in item 34 using the hand held scanner provided.

Requested In-Home Delivery Date | 2. Drop Ship Appointment Number United States Postal Service® (3-day window) Plant-Verified Drop Shipment (PVDS) Verification and Clearance This form available at www.usps.com See Instructions on Reverse 4. FAST Scheduler ID 5. Mailer Contact Name 6. Mailer Contact Telephone 3. Mailer Name (Include area code) 8 Check One 7. Origin Plant Location (City, state, ZIP+4®) Identical-Weight Pieces. Weight of a Single Piece Nonidentical-Weight Pieces 11. Total Gross Weight of Shipment (Verified at origin office) 9 Class of Mail 10. Product or Publication Title Periodicals Std. Mail Package Services 12. Type of Mail Processing Category (Check all that apply) International (Specify class) ☐ Letters ☐ Automation Compatible ☐ Irregular Parcels Flats Machinable Parcels Nonmachinable Parcels 13e. Non-Palletized Containers No. Pallets d No Pallets a. No. Pallets b. No. Pallets 13 Pallets of Travs of Sacks of Parcels i. No. of Bundles i. 5-Digit ii. No. of Travs ii. 5-D Scheme iii. No. of Sacks III. 5-D CR iv. No. of Parcels iv. 5-D Scheme CR v. No. of Other (Describe) v. 3-D vi. All Other 14. Entry Discounts DDU DBMC Mailing Includes Pieces For Delivery Outside Service Area of Entry Office. Claimed (Check all that apply) DSCF International Service Center (ISC) DADC Other (International): 15. Comments -- Record SCF/ADC/BMC/ASF designator(s) and ZIP Code(s) from the DMM label list for mailing presented or attach register. 16a. Contact at Company Making Drop Ship Appointment (If other than mailer and if known when completing this | 16b. Telephone 26a. Name of USPS® Employee 26b. Employee's Telephone Number 17. Origin Post Office™ (City, state, and ZIP+4) Verifying Mail (Include area code) 8 18. Verified at 26c. Signature of Verifying Employee 27. Round Stamp (Required) ☐ DMU (Mailer's plant) ☐ BMEU or Post Office 20. Postage Payment Method 19. Permit Number (Except for Periodicals) Permit Stamped Meter 26d. USPS Contact Name (If other 21. Total Pieces 22. Total Weight of Mailing than verifying employee) 23. Vehicle PVDS Seal Number 24. Vehicle ID Number 5 25. Comments 33. Load Condition Irregularities (Check all that apply) Broken Pallets Mailings are not Separated by Form 8125 28. Entry Office (Facility name, address, city, state and ZIP+4® code as Container Counts do not Match Form found in the Drop Ship Product.) 8125 Overweight Pallets Pallets Too Tall Damaged Mail ☐ Incorrect Mail Class Improper Mail Makeup Other (Describe in item 32) Load Unsafe Note: Appointments with 100% Periodicals can be presented whenever the Incorrect Appointment Type destination facility is open and staffed. 34. Scan the barcode upon receipt 29a. USPS Receiving Employee 29b. USPS Receiving Employee Signature 30. Date/Time of Arrival 31. Date/Time of Departure 32. Comments (NOTE: Enter bedload discrepancies as percentages and pallet discrepancies as pallet counts.) Destination Office —1 Mailer—2 Origin Post Office —3

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(Mailer: Complete original and make 2 copies.)