United States Postal Service **Postage Statement — Bound Printed Matter Parcels Permit Imprint**

For	parcels mailed at destination entr	v rates, use Form	3605-DPR, F	or flats, use	Form 3605-F	BFR or Forn	n 3605-DFR.					
	Permit Holder's Name and Address, and Telephone		0000 21 14 1	Name and		Telephone		Name and	d Address of	of Individual or		
on	Email Address If Any				ient (If other				ation for Which Mailing Is Prepared			
ati			than permit	holder)			(If other the	han permit	holder)			
rn												
fo												
ln												
ler												
Mailer Information	CAPS Cust. Ref. ID											
Ν	Dun & Bradstreet No								Dun & Bradstreet No			
	Post Office of Mailing	Processing Catego	ry (DMM C050)	Mailing Dat	e	Federal Age	ncy Cost Code	Statemen	t Seq. No.	Number of Containers		
L		Irregular Parcel	s									
io	Permit No.	cels	Weight of a Single Piece				Total Piece					
nai				_	po							
orr	Packaging Based on		If Sacked, Based on Total Weight					ght				
Infe	Piece Count Weight	Both		Piece Count 20 lbs.								
g I	Separation Method: All pieces must b	e separated by zone	when presente	hen presented for acceptance except when postage is reported under an MMS.								
Mailing Information	For Barcoded Rate Pieces, Enter D	Route Rate	Pieces Enter D	ate of Addres	26							
٧a	Matching and Coding (DMM A950.	For Carrier Route Rate Pieces, Enter Date of Address Matching and Coding (DMM A950.3.0)										
_	111		1	1								
()				/	/							
113	For Single-Piece Barcoded Machinable Parcels Total From Part A (On reverse)											
Б												
M	For Single-Piece Nonbarcode	ed Parcels				Tota	I From Part	B (On re	everse)			
D												
) (For Presorted Barcoded Machinable Parcels Total From Part C (On reverse)											
atic												
Computation (DMM P013)	For Presorted Nonbarcoded Parcels Total From Part D (On reverse)											
mp	For Carrier Route Parcels	Total From Part E <i>(On reverse)</i>										
ပိ												
ge	For Special Services and Oth	Total From Attached Form 3540-S										
Postage	Postmaster: Report total											
Ро	postage in AIC 131.			Total Postage (Add lines above) —								
	The mailer's signature certifies acceptance of liability for and agreement to pay any revenue deficiencies assessed on this mailing, subject to appeal. If											
Certification	an agent signs this form, the agent certifies that he or she is authorized to sign on behalf of the mailer, and that the mailer is bound by the certification											
	and agrees to pay any deficiencies. In addition, agents may be liable for any deficiencies resulting from matters within their responsibility, knowledge, or control.											
at												
ific	The mailer hereby certifies that all information furnished on this form is accurate, truthful, and complete; that the mail and the supporting documentation comply with all postal standards and that the mailing qualifies for the rates and fees claimed; and that the mailing does not contain any matter prohibited											
ert	by law or postal regulation.											
ပ										n may be subject to		
	criminal and/or civil penalties, including fines and imprisonment.											
	Signature of Mailer or Agent		Name of Mailer or Agent						Telephone			
	Weight of a Single Piece	Are figures of	s at left adjusted from mailer's entries? Yes No									
	Are figures at left adjusted from mailer's entries?											
	otal Pieces Total Weight If "Yes," Reason											
JV												
Use Only	Total Postage			Round St	amp (Required)							
Jse	Check One (If applicable)											
S	Check One (If applicable) Presort Verification Preso											
USPS	Not Scheduled Perfor											
S	concerning: (1) eligibility for postage	Date Mailer Notified Contact By (Initials)										
		(2) proper preparation (and presort where required); (3) proper completion of postage statement; and (4) payment of annual fee (if required).			Contact		By (Initials)					
	(4) payment of annual fee (if required											
	Verifying Employee's Signature		Verifying Emp	ioyee's Nam	ie		Time	AM				
								PM				

This form and mailing standards available on Postal Explorer at http://pe.usps.gov

Bound Printed Matter Parcels — Permit Imprint

			Rate	Number of Pieces / Pounds	1	Total			Rate	Number of Pieces / Pounds	Total
4	Sing	gle-Piece — Bar			ls		D Pre	esorted — Nonba			
-	A1.	Zone 1 & 2		x	pcs. = \$_		_	. Zone 1 & 2	1.155 x	pcs. = \$	
	A2.	Zone 3		x	pcs. = \$_			plus	.090 x	lbs. = \$	
	A3.	Zone 4	:	x	pcs. = \$_		D2	. Zone 3	1.155 x	pcs. = \$	
	A4.	Zone 5		x	_pcs. = \$_			plus	.112 x	lbs. = \$	
	A5.	Zone 6		x	pcs. = \$_		D3	. Zone 4	1.155 x	pcs. = \$	
	A6.	Zone 7	:	x	pcs. = \$_			plus	.149 x	lbs. =\$	
	A7.	Zone 8		x	_pcs. = \$_		D4	. Zone 5	1.155 x	pcs. = \$	
								plus	.198 x	lbs. =\$	
otal		nt A (Carry to fro	,		\$	S	D5	. Zone 6	1.155 x	pcs. = \$	
B	Sing	gle-Piece — Nor	barcoded Pa	arcels				plus	.248 x	Ibs. =\$	
	B1.	Zone 1 & 2		x	_ pcs. = \$		D6	. Zone 7	1.155 x	pcs. = \$	
	B2.	Zone 3		x	_pcs. = \$			plus	.308 x	lbs. =\$	
	B3.	Zone 4		x	_pcs. = \$		D7	. Zone 8	1.155 x	pcs. = \$	
	B4.	Zone 5		x	_ pcs. = \$			plus	.419 x	lbs. = \$	
	B5.	Zone 6		x	_ pcs. = \$						
	B6.	Zone 7		x	_ pcs. = \$						
	B7.	Zone 8		x	_ pcs. = \$			Part D (Carry to f	,	\$	
							E ^{Ca}	rrier Route — Pa	ircels		
							E1.	Zone 1 & 2	1.055 x	pcs. = \$	
otal	— Pa	rt B (Carry to fro	ont of form)		\$	S		plus	.090 x	lbs. =\$	
C	Pres	sorted — Barco	ded Machina	ble Parcels			E2.	Zone 3	1.055 x	pcs. = \$	
	C1.	Zone 1 & 2	1.125	x	_pcs. = \$			plus	.112 x	lbs. = \$	
		plus	.090	x	_lbs. = \$		E3.	Zone 4	1.055 x	pcs. = \$	
	C2.	Zone 3	1.125	x	_pcs. = \$			plus	.149 x	lbs. =\$	
		plus	.112	x	lbs. = \$		E4	Zone 5	1.055 x	pcs. = \$	
	C3.	Zone 4	1.125	x	pcs. = \$			plus	.198 x	lbs. =\$	
		plus	.149	x	lbs. = \$		E5	Zone 6	1.055 x	pcs. = \$	
	C4.	Zone 5	1.125	x	_pcs. = \$			plus	.248 x	lbs. =\$	
		plus	.198	x	lbs. = \$		E6	Zone 7	1.055 x	pcs. = \$	
	C5.	Zone 6	1.125	x	_pcs. = \$			plus	.308 x	lbs. =\$	
		plus	.248	x	lbs. = \$		E7.	Zone 8	1.055 x	pcs. = \$	
	C6.	Zone 7	1.125	x	_pcs. = \$			plus	.419 x	lbs. =\$	
		plus	.308	x	_lbs. = \$						
	C7.	Zone 8	1.125	x	_pcs. = \$						
		plus	410	×	lbc – ¢						