United States Postal Service Postage Statement — Standard Mail Heavy Letters Postage Affixed

	0									
For	letters more than 3.3 ounces (0.2063 lb.), up to 3.5	ounces (0.2188 lb.).								
Mailer Information	Permit Holder's Name and Address, and Email Address If Any	Name	Name and Address of Mailing Agent (If other than permit holder)			Name and Address of Individual or Organization for Which Mailing Is Prepared (If other than permit holder)				
Σ	Dun & Bradstreet No		Bradstreet No.			Dun & Bradstreet No				
Mailing Info.	Post Office of Mailing	Mailing	j Date		Statement Se	ement Seq. No. Number of Containers				
	Permit No.	Weight	t of a Single Piece 0		Total Pieces		Total Weight			
	For Automation Rate Pieces, Enter Date of Address Matching and Coding (DMM A950.3.0)	of Address Matchin	Image: Contract of Carrier Route Rate Pieces, Enter Date For Enter Date Matching and Coding (DMM A950.3.0) of Carrier				hanced Carrier Route Rate Pieces, Enter Date rier Route Sequencing (DMM M050.4.0)			
13)	For Automation Letters (DMM E640)	erse)								
(DMM P013)	For Enhanced Carrier Route Letters (DMM E630) Total From Part K (On reverse									
Postage	For USPS Use Only: Additional Postage Payment (Sta									
Ë	Total Adju	-								
Certification	The mailer's signature certifies acceptance of liability for and agreement to pay any revenue deficiencies assessed on this mailing, subject to appeal. If 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. 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 by law or postal regulation. I understand that anyone who furnishes false or misleading information on this form or who omits information requested on this form 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 Piecepound	Are figures at left adju If "Yes," Reason	usted from mailer's	s entries?	Yes 🗆	No				
USPS Use Only	Total Pieces Total Weight									
	Total Postage							Round Stamp (Required)		
	Check One Presort Verification Not Scheduled Presort Verification Performed as Scheduled	Date Mailer Notified	Contact	E	By (Initials)					
USF	I CERTIFY that this mailing has been inspected concerning: (1) eligibility for postage rates claimed; (2) proper preparation <i>(and presort where required);</i> (3) proper completion of postage statement; and (4) payment of required annual fee.									
	Verifying Employee's Signature	Verifying Employee's	Name	T	Time	АМ				

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

ΡM

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Entry Discou	ınt	Presort / Automation Discount	Rate	Number of Pieces	Total	Entry Discou	ınt	Presort / Automation Discount	Rate	Number of Pieces		Total
J	Aut	omation Heavy Le	tters			Κ	ECR	Heavy Letters				
As described in DMM P013.8.0, compute and enter the rate for each piece in the "Rate" column. <i>Rates must include a discount that equals the nonletter piece rate minus the letter piece rate (DMM R600.1.3).</i>						piec	escribed in DMM P0 e in the "Rate" colum nonletter piece rate m	n. <i>Rates mu</i>	st include a d	liscount	t that equals	
None	J1.	5-Digit	X	F	DCS. = \$	None	K1.	Saturation		x	pcs. =	\$
	J2.	3-Digit	X	F	ocs. = \$		K2.	High Density		x	pcs. =	\$
	J3.	AADC	X	F	ocs. = \$		K3.	Basic Automation		x	pcs. =	\$
	J4.	Mixed AADC	X	I	DCS. = \$							
DBMC	J5.	5-Digit	x	F	DCS. = \$	DBMC	K4.	Saturation		x	pcs. =	\$
	J6.	3-Digit	X	F	DCS. = \$		K5.	High Density		x	pcs. = 3	\$
	J7.	AADC	X	F	DCS. = \$		K6.	Basic Automation		x	pcs. = 3	\$
	J8.	Mixed AADC	x	F	DCS. = \$							
DSCF	J9.	5-Digit	x	F	DCS. = \$	DSCF	K7.	Saturation		x	pcs. =	\$
	J10	. 3-Digit	x	F	ocs. = \$		K8.	High Density		x	pcs. =	\$
	J11	. AADC	x	F	ocs. = \$		K9.	Basic Automation		x	pcs. =	\$
Total -	— Pa	rt J (Carry to front	t of form)		\$	DDU	K11. K12.			x	pcs. =	\$ \$ \$