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BULK MAIL REVENUE, PIECES AND WEIGHT SYSTEM (BRPW)
STATISTICAL SYSTEM DOCUMENTATION

United States Postal Service

Bulk Revenue, Pieces and Weight System (BRPW) Statistical System Documentation

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Preface

This is a Category 1 library reference. It updates the BRPW statistical system documentation previously provided in USPS-LR-I-26/R2000-1. The BRPW is the subject of the testimony of RPW System witness Hunter, USPS-T-4.

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United States Postal Service

Bulk Mail Revenue, Pieces and Weight System (BRPW) Statistical System Documentation

1. General

This document describes the methodology employed by the Postal Service under the Bulk Mail Revenue, Pieces and Weight System (BRPW) to develop and report estimates of revenue, pieces, and weight (RPW) totals for the mail classes and subclasses of bulk mail. The BRPW is a statistical sampling system that utilizes financial revenue accounts information and bulk mailing postage statement information obtained from a panel of post offices to report estimates of revenue and volume totals each postal quarter (PQ).

2. Population Studied

The population measured under the BRPW consists of all bulk mail entering the postal mailstream throughout a fiscal year (FY) for the following mail classes or subclasses (and postage statement series): First-Class Mail (FCM) and permit imprint Priority Mail (Forms 3600), Periodicals mail (Forms 3541), Regular and Nonprofit Standard Mail (Forms 3602), and permit imprint Bound Printed Matter (BPM) and Parcel Post Standard Mail (Forms 3605). The measures of interest for each mail category and rate category within for which estimates are reported under the BRPW are the population revenue, volume, and weight totals. Copies of the types of postage statements captured under the BRPW are found in Appendix A of this document.¹

3. Survey Design

Under the BRPW survey design, the bulk mail population is grouped into primary sampling units consisting of individual finance numbers. In general, a finance number corresponds to a post office and it includes all stations, branches, and units reporting revenue under the parent post office's finance number.

The BRPW utilizes a panel of post offices comprised of an automated office segment from which postage statement information is captured under the PERMIT System, a bulk mail acceptance and financial reporting system maintained by the Postal Service's

¹ Electronic copies of these postage statements are not provided.

Marketing group, and a non-automated office segment from which postage statement information is obtained from a probability-based sample of these offices.

An ongoing census is undertaken throughout the year of a panel office's bulk mail activity for one or more targeted mail categories. A targeted mail category is a unique mail class or subclass and indicia combination. Throughout the year, each panel office reports its revenue, volume and weight activity from postage statements on an AP basis. PQ BRPW estimates are then constructed and reported. The PQ estimates are then summed at the end of the year to obtain the FY based estimates reported in the Service's annual Cost and Revenue Analysis (CRA) report.

All automated offices are selected into the BRPW panel with certainty. A sample of post offices from the non-zero revenue, non-automated office population for each targeted mail category supplements the automated office segment. The non-automated office sample is selected using a single-stage, stratified random sample design. Estimates of revenue and volume totals are then constructed for the PQ using reciprocal sampling fractions and known revenue account totals obtained from the Postal Service's revenue accounts system.

The BRPW utilizes independent samples from the non-automated office population for each of the following targeted mail classes or subclasses and indicia combinations: permit imprint FCM & Priority Mail, Periodicals, permit imprint Regular and Nonprofit Standard Mail, and postage affixed FCM and Regular and Nonprofit Standard Mail. For each targeted mail category, a frame is constructed listing the non-automated offices' non-zero targeted or auxiliary revenue measures obtained from a revenue account or census survey. Prior to selecting the sample, the offices listed on the frame are grouped among four to six strata. The strata boundaries are constructed from the targeted or auxiliary revenue size measure using the CUM \sqrt{f} Rule. (See W. Cochran, Sampling Techniques, 3rd ed., 1997, p. 129.) A stratified random sample of offices is then selected with minimum sample size of four units per stratum.

The selected BRPW panel participants report their targeted postage statement activity each AP to postal headquarters for subsequent data entry to electronic computer file. To manage the peak data entry workload, selected non-automated panel offices found to have a large number of postage statements become candidates for automation under the PERMIT System; however, these offices remain in their assigned strata for estimation purposes.

² Estimates are also developed and reported under the BRPW for permit imprint BPM and Parcel Post. Because the automated office segment coverage for these subclasses is high relative to their known revenue totals reported in the trial balance accounts (over 90 percent for FY 2000), no supplemental sample of offices is used.

4. Reporting and Data Verification

Rate category level revenue and volume data obtained from postage statements are reported by the panel offices on an AP basis. At the close of each AP, the automated office data are extracted from the PERMIT System and are written to a user file on the IBM mainframe located at the San Mateo Management Support Service Center (MSSC). A file listing the PERMIT System offices is also updated. At the same time, the non-automated panel offices also report their postage statement activity to postal headquarters. Their data are keyed to an ASCII file for upload to a mainframe file for subsequent input to the BRPW jobstream.

The postage statement data reported by the panel offices are received for input to the BRPW in Volume Information Profile (VIP) Code format. A VIP Code maps a postage computation line item on a postage statement to a rate category. The revenue and volume data reported by an office in a VIP Code record represent all activity for the rate category at the office for an AP. Upon input to the BRPW jobstream, the VIP Code data are passed through a series of data verification checks for completeness and consistency with rate category parameters. The automated office data also benefit from data verification checks made at the bulk mail acceptance unit at the time the postage statement revenue and volume data are entered into the PERMIT System. The data edit and verification process is described in the BRPW computer system documentation provided in USPS-LR-J-18/R2001-1.

5. Estimation

Estimates of revenue and volume totals are constructed in the BRPW each PQ using reciprocal probabilities of selection and controls to known revenue account totals. Revenue Account Identifier Code (AIC) totals are obtained for the following mail class or subclass and indicia combinations: permit imprint FCM and Priority Mail from AIC 121 and AIC 237, respectively, Periodicals from AIC 135 and AIC 224, permit imprint Nonprofit and Regular Standard Mail from AIC 125 and AIC 130, respectively, and permit imprint BPM and Parcel Post Standard Mail from AIC 131 and AIC 223, respectively. Estimates of revenue and volume totals for these categories are constructed using a combined (strata) ratio estimator. For the postage affixed FCM and Regular and Nonprofit Standard Mail categories for which identifiable revenue accounts do not exist, a stratified random sample estimator is used to construct the estimates of totals. BRPW estimates for the fiscal year are obtained upon summing the independently constructed PQ based estimates.

BRPW model design assumptions include non-overlapping sampling strata and equal probability selection of the sampled units within a stratum. Non-response and incomplete response are assumed random and independent of the characteristics of interest and are accounted for in the model through sample size adjustment. A separate computer program provides estimates of the sampling variance for the reported class and subclass point estimates of totals. This variance estimation job develops relative precision coefficient of variation (C.V) measures from which estimates of statistical reliability including confidence intervals can be constructed. The SAS programming code used to develop the estimates of revenue and volume totals is provided in Appendix A of the computer system documentation in USPS-LR-J-18. The programming code used to construct the estimates of sampling error is shown in Appendix A of the variance estimation program documentation provided in USPS-LR-J-20.

The following formulas are used in the BRPW to construct PQ based estimates of revenue and volume totals and related measures of precision:

Let,

i = post office finance number

h =sampling stratum

 N_h = number of offices in targeted population stratum h

 n_h = number of sampled offices reporting in stratum h

Y = population revenue, volume or weight total for characteristic of interest y

 y_{hi} = revenue, volume or weight for characteristic of interest for sampled office i in stratum h

 x_{hi} = domain (AIC) revenue for characteristic y for sampled office i in stratum h

Then.

(1) The stratified random sample estimate of Y is:

$$\hat{Y}_{st} = \sum_{h} \hat{Y}_{h} ,$$

where $\hat{Y}_h = (N_h/n_h) \sum_i y_{hi}$ is the estimate of the stratum h total Y_h .

(2) The combined ratio estimate of Y is:

$$\hat{Y}_{rc} = X_B \cdot \hat{Y}_{st} / \hat{X}_{st} ,$$

where: X_B is the AIC book revenue for domain B for which y_i is an element, and $\hat{X}_{st} = \sum_h (N_h/n_h) \sum_i x_{hi}$ is the stratified random sample estimate of X_B .

(3) The variance estimator for the stratified random sample estimator \hat{Y}_{st} in (1) above is :

$$\begin{split} \hat{V}(\hat{Y}_{st}) &= \sum_{h} [N_{h}(N_{h} - n_{h})/n_{h}] \sum_{i} (y_{hi} - \bar{y}_{h})^{2} / (n_{h} - 1), \\ &\text{where } \ \bar{y}_{h} = \sum_{i} y_{hi} / n_{h} \,. \end{split}$$

5. Estimation (continued)

(4) The variance estimator for the combined ratio estimator \hat{Y}_{rc} in (2) above is :

$$\begin{split} \hat{V}(\hat{Y}_{rc}) &= \sum_{h} [N_h^2 (1-f_h)/n_h] \cdot (s_{y_h}^2 + \hat{R}^2 s_{x_h}^2 - 2\hat{R} \cdot s_{yx_h}) \;, \\ \text{where} : \; f_h &= n_h/N_h \;, \\ \hat{R} &= \hat{Y}_{st} / \hat{X}_{st} \;, \\ s_{y_h}^2 &= \sum_{i} (y_{hi} - \bar{y}_h)^2 / (n_h - 1) \;, \\ s_{x_h}^2 &= \sum_{i} (x_{hi} - \bar{x}_h)^2 / (n_h - 1) \; \text{for} \; \bar{x}_h = \sum_{i} x_{hi} / n_h \;, \\ s_{yx_h}^2 &= \sum_{i} (y_{hi} - \bar{y}_h) \cdot (x_{hi} - \bar{x}_h) / (n_h - 1) \;. \end{split}$$

In equation (4) above, f_h is the sampling frequency for stratum h, \hat{R} is the estimate of the population ratio R = Y/X, $s_{y_h}^2$ and $s_{x_h}^2$ are the estimated population variances $S_{y_h}^2$ and $S_{x_h}^2$ for the y_i and x_i within stratum h, respectively, and s_{yx_h} is the estimated population covariance S_{yx_h} between the y_i and x_i for stratum h.

USPS-LR-J-19

APPENDIX A

Postage Statement Forms

This appendix contains copies of the types of postage statements captured under the BRPW for the FY 2000 period. These postage statements are not included on the CD-ROM for this library reference.

The following postage statement series are captured under the BRPW:

PS Form Series	Postage Statement Series	<u>Page</u>
3600	First-Class Mail and Priority Mail	1
3541	Periodicals	3
3602	Regular and Nonprofit Standard Mail	7
3605	BPM and Parcel Post Standard Mail	15

	•	

				Post Office Note Mail Arrival Time						
	stage Statemen rmit Imprint	t — First-Class	Mail		"					
Mailer Information	Permit Holder's Name and Address	Telephone	Name and Address of Mailing Agent (If other than permit holder)	Telephone	Name and Address of In Mailing Is Prepared (If a	ndividual or Organization for Which other than permit holder)				
Mailer In	CAPS Cust. Ref. ID									
	Dun & Bradstreet No.		Dun & Bradstreet No.		Dun & Bradstreet No.					
ition	Post Office of Mailing		Mailing Date	Federal Agency Cost Code	Statement Sequence N	o. Receipt No.				
Information	Permit No.	,	Weight of a Single Piece 0		Total Pieces	Total Weight				
μĘ	Prepared Under DMM (Chec	k all that anniv)	Processing Category (DMM	pounds	Number of Containers	(Fill in all that apply)				
<u>_</u>	M130 (Letters, flats, pan		Letters	☐ Flats	1' MM Z' MM	2 EMM Total Ltr.				
들	M130 (Upgradable letter	•	Automation Flats (DMM		Trays Trays	Trays Trays				
Mailing		s)	Parcels	CDZU)	Flat Number	NI/A Number Number				
	Mo IU (Automation letter	S) LLIMBZU (AUIO. IIAIS)	L Falceis		Trays of Sacks_					
stage Computation (DMM P013)	For Automation Letter	S			From Part A (On re					
	For Automation Flats				From Part B (On re					
lion (etters, Flats, and Parce			From Part C (On re					
mpert.	For Special Services a		US		om Attached Form 3					
3		and Other rees		Total 110	on Attached Form 5540-5					
tage	Postmaster: Report total postage in AIC 121.			al Postage Due	(Add lines above) 				
B	USPS: Additional Postage	Payment (State reason. Ad	dd amount to line above)		\$	→				
	The signature of a mailer certifies that it will be liable for and agrees to pay, subject to appeals prescribed by postal laws and regulations, any revenue deficiencies assessed on this mailing. (If this form is signed by an agent, the agent certifies that it is authorized to sign this statement, that the certification binds the agent and the mailer, and that both the mailer and the agent will be liable for and agree to pay any deficiencies.) The submission of a false, fictitious, or fraudulent statement may result in imprisonment of up to 5 years and a fine of up to \$10,000 (18 USC 1001).									
Ē	In addition, a civil penalty of up to \$5,000 and an additional assessment of twice the amount falsely claimed may be imposed (31 USC 3802). For Updated Addresses (Presorted and automation rates only): I certify that the addresses appearing on the pieces described above have been updated within 180 days of the date of this mailing using a USPS-approved address update method.									
tification	☐ For Enclosed Reply	Pieces (Automation rate	only): I certify that any te	tter-size cards or envelo	pes enclosed in the p	ieces described above bear the				
Certif	☐ For ZIP Codes (Pres	correct facing identification mark (FIM) and barcode and meet automation compatibility standards in DMM C810. For ZIP Codes (Presorted rate only): I certify that the ZIP Codes appearing on the pieces described above have been verified and corrected where necessary within 12 months of the date of this mailing using a USPS-approved method.								
	I hereby certify that all information furnished on this form is accurate and truthful, that this mailing meets all applicable CASS/MASS standards for address and barcode accuracy, that the material presented qualifies for the rates of postage claimed, and that this mailing does not contain any hazardous materials prohibited by postal regulations.									
	Signature of Permit Holder of	or Agent (Both principal and a	ngent are liable for any postag	e deficiency incurred.)		Telephone				
	Weight of a Single Piece Are figures at left adjusted from mailer's entries? Yes No									
		pounds Total Weight	If "Yes," Reason	······································						
	Total Pieces	, oral sasifier	1 145, N425UII							
Only	Total Postage					Round Stamp (Required)				
Use						1				
S	Check One (if applicable)		Date Mailer Notified	Contact	By (Initials)	1 ·				
) JSPS	Presort Verification [Not Scheduled	Presort Verification Performed as Schedulet	<u> </u>							
٠.	t CERTIFY that this ma	lling has been inspected co	oncerning: (1) eligibility for p	postage rate claimed; (2) p	roper preparation (and					
		f); (3) proper completion of				_i				
	Verifying Employee's Sign	nature	Verifying Employee's Nam	he .	Time AN					
	!		-t		. FM	' I				

A Automation Letters (DMM C810) B Automation Flats (DMM C820) Same Route	A Automation Letters (DMM C810) B Automation Flats (DMM C820) Sarrier Route	Presort / Automation Discounts	Rate per Piece	Number of Pieces	Total	Presor Autom Discor	ation	Rate per Piece	Number of Pieces	Total
Digit	arrier Route	Automation Let								IOLAI
Digit	Digit	l -								
Digit	Nonstandard Surcharge Nons	arrier Route		x	_ pcs. = \$	_ 3/5			x	pcs. = \$
Single-Piece Sing	Single-Piece Sing	-Digit		x	_ pcs. = \$	_ Basic			x	pcs. = \$
Detail	Detail	Digit		x	_ pcs. = \$	_ Nonsta	indard Surcha	ırge		
Dital — Part A (Carry to front of form) S	Dital — Part A (Carry to front of form) S	asic		×	pcs. = \$	(If ap	plicable)		.05 x	pcs. = \$
Nonautomation Letters, Flats, and Parcels (DMM C050) D Postcards (DMM C100)	Nonautomation Letters, Flats, and Parcels (DMM C050) D Postcards (DMM C100)									•
Single-Piece	Single-Piece	Nonautomation	Letters, Flats,	and Parcels	(DMM C050)	Automa	Postcards (Di	MM C100)		
Single-Piece	Single-Piece	ingle-Piece		x	_ pcs. = \$					
Presorted .05 x pcs. = \$ Single-Piece .11 x pcs. = \$ Nonautomation Presorted .180 x pcs. = \$ Nonstandard Mail (A) Single-Piece .200 x pcs. = \$ Nonstandard Surcharge * Automation-compatible cards only (DMM C810)	Presorted .05 x pcs. = \$ Basic .166 x pcs. = \$ Single-Piece .11 x pcs. = \$ Nonautomation Presorted .180 x pcs. = \$ Nonstandard Mail (A) Single-Piece .200 x pcs. = \$ Nonstandard Surcharge * Automation-compatible cards only (DMM C810)	onstandard Surcharge)			5-Dig	pit .	•	146 x	pcs. = \$
Basic .166 x pcs. = \$ Nonautomation	Basic .166 x pcs. = \$ Nonautomation	(If applicable)			_	3-Dig	it		159 x	pcs. = \$
Single-Piece .11 x pcs. = \$ Nonautomation Presorted .180 x pcs. = \$ om Standard Mail (A) Single-Piece .200 x pcs. = \$ Nonstandard Surcharge *Automation-compatible cards only (DMM C810)	Single-Piece .11 x pcs. = \$ Nonautomation Presorted .180 x pcs. = \$ om Standard Mail (A) Single-Piece .200 x pcs. = \$ Nonstandard Surcharge *Automation-compatible cards only (DMM C810)					- Basic			166 x	pcs. = \$
om Standard Mail (A) Single-Piece x pcs. = \$ Single-Piece .200 x pcs. = \$ Nonstandard Surcharge (If applicable) *Automation-compatible cards only (DMM C810)	om Standard Mail (A) Single-Piece x	Single-Piece	.11	<u> </u>	_ pcs. = \$	- ,				
om Standard Mail (A) Single-Piece x pcs. = \$ Nonstandard Surcharge (If applicable) Single-Piece .200 x pcs. = \$ * Automation-compatible cards only (DMM C810)	om Standard Mail (A) Single-Piece x pcs. = \$ Nonstandard Surcharge (If applicable) Single-Piece .200 x pcs. = \$ * Automation-compatible cards only (DMM C810)							_	180 x	pcs = \$
Nonstandard Surcharge (If applicable) * Automation-compatible cards only (DMM C810)	Nonstandard Surcharge (If applicable) * Automation-compatible cards only (DMM C810)	, ,			_					
(If applicable)	(If applicable)	Single-Piece		х	_ pcs. = \$	-				pcs. = \$
			rge			Auto	nation-compa	itible cards on	ly (DMM C810)	
	onigie-riece .11 x pcs. ≈ \$				•					
ı		Single-Piece								
		Single-Piece								
		Single-Piece								

Total — Part D (Carry to front of form)

Pos	ed States Postal Se stage Statemen stage Affixed	ervice t — First-Class I	Mail		Post Office Note	Mail Arriv	al Time	···
	Permit Holder's Name and Address	Telephone	Name and Address of Mailing Agent (If other than permit holder)		Name and Address of Mailing Is Prepared (
ä								
	Dun & Bradstreet No.		Dun & Bradstreet No.		Dun & Bradstreet No			
Information	Post Office of Mailing		Mailing Date		Statement Sequence	e No.	Receipt No.	
at	Permit No.	Meter Postage	Weight of a Single Piece		Total Pieces		Total Weight	
Ę	remit No.	Precanceled Stamps	• O	pounds	TOTAL TIEDES		Total Height	
ğ	Prepared Under DMM (Chec	<u> </u>	Processing Category (DMM		Number of Containe	rs (Fill in all	that apply)	
5	M130 (Letters, flats, par	, · · • ·	Letters	Flats	1' MM 2' MI		2' EMM	Total Ltr.
≝∣	M130 (Upgradable lette	rs)	Automation Flats (DMM t	C820)	Trays Tray		Trays	Trays
Mailing	M810 (Automation letter	rs) M820 (Auto. flats)	Parcels		Flat Num Trays of Sa		Number of Pallets	Number of Other
	For Automation Letter	rs		Total F	rom Part A (On	reverse)		
P013)	For Automation Flats			Total F	From Part B (On	reverse)		
2			1_			<u> </u>	<u> </u>	
릙		etters, Flats, and Parce			From Part C (On			
	For Automation and N	ionautomation Postcard	is	Total F	rom Part D (On	reverse)		
Computation (DMM	For Special Services	and Other Fees		Total Fro	m Attached Form	n 3540-S		•
				Total Postage	(Add lines abo	ve) 👈		
اق		sed (Check one) (DMM P100)	2 v 2nn		stage Affix	<u>-</u>	<u></u>	
	Correct Lowest	Neither	L			-		
Pos		Total Pos	tage Due (Subtrac	ct postage affixed fr	om total posta	ge) 🔫	1	
-	USPS: Additional Postage	e Payment <i>(State reason. Ad</i>	id amount to line above)		\$	—		
Certification	revenue deficiencies a that the certification bi The submission of a fa 1001). In addition, a civ For Updated Addre updated within 180 correct facing identif For ZiP Codes (Prenecessary within 12 in hereby certify that all in and barcode accuracy, materials prohibited by	ler certifies that it will be issessed on this mailing, inds the agent and the malse, fictitious, or fraudule vil penalty of up to \$5,000 isses (Presorted and autodays of the date of this maily Pieces (Automation rate ication mark (FIM) and bar sorted rate only): I certify months of the date of this information furnished on the that the material presente postal regulations.	(If this form is signed be aller, and that both the rent statement may result of and an additional asset mation rates only): I certifiling using a USPS-approximation only): I certify that any lest code and meet automatic that the ZIP Codes appearailing using a USPS-applies form is accurate and trud qualifies for the rates of	by an agent, the agent of mailer and the agent wit in imprisonment of upsement of twice the amount of the addresses applyed address update metriter-size cards or enveloped compatibility standards uring on the pieces descriptoved method. Lethful, that this mailing method postage claimed, and the	ertifies that it is a ill be liable for an to 5 years and a ount falsely claim bearing on the piechod. pes enclosed in the s in DMM C810. ibed above have be eets all applicable	authorized d agree to fine of up ed may be es describ e pieces de een verifie CASS/MA	to sign this pay any det to \$10,000 (1 imposed (3 ed above has escribed above dand correct SS standard:	statement, ficiencies.) 18 USC 1 USC 3802). We been We bear the ted where
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	Weight of a Single Piece		Is figure at left adjusted fro if "Yes," Reason	om mailers entries?	Yes No	Rour	d Stamp (Red	juired)
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S Use C	concarning: (1) eligibil claimed; (2) proper pre where required); (3) pr postage statement; an	sparation (and presort						
ز	annual fee.		Date Maller Notified	Contact	By (Initials)			
	Verifying Employee's Sig	nature	Verifying Employee's Nam		Time .	AM PM		

First-Class Mail — Postage Affixed

Presort / Automation Discounts	Rate per Piece	Number of Pieces	Total	Aut	sort / tomation counts	Rate per Piece	Number of Pieces	Total
Automation Lette		310)		В	Automation Flat	s (DMM C820)		
Carrier Route		_ x	_pcs. = \$	3/5			x	_ pcs. = \$
-Digit		_ x	_ pcs. = \$	Basi	c	 :	x	_ pcs. = \$
-Digit		_ x	_ pcs. = \$	Non	standard Surcharge	•		
Basic			_ pcs. = \$		applicable)		x	_ pcs. = \$
otal — Part A <i>(Carry to</i> Nonautomation L			\$ (DMM C050)	Tota D	al — Part B <i>(Carry</i> Postcards <i>(DMI</i>)	\$
Presorted		×	pcs. = \$		omation* arrier Route	.141 :	ĸ	_ pcs. = \$
ingle-Piece		_ x	pcs. = \$		Digit		×	
lonstandard Surcharge					· ·			
(If applicable) Presorted	-	05 x	pcs. = \$	3-	Digit		x	_ pcs. = \$
Single-Piece		11 x	pcs. = \$	B	asic	.166	x	_ pcs. = \$
Single-riece					nautomation	400	_	f
rom Standard Mail (A)			,		resorted	. ОВТ.	×	_ pcs. = \$
Single-Piece		x	pcs. = \$	- 1	ingle-Piece		×	_ pcs. = \$
Nonstandard Surcharg	ge			- A	utomation-compati	bie cards only (D	MM C810)	-
(If applicable) Single-Piece	,	11 x	pcs. = \$					
Total — Part C <i>(Carry t</i>	o front of f	orm)	*	Tot	al — Part D <i>(Carr</i>)	to front of form	1)	♥ s

Po	ted States Postal Se stage Statemen rmit Imprint	ervice It — Priority Mai	I		Post Offi	ce Note Mail	Arrival Time	
Mailer Informatio	Permit Holder's Name and Address	Telephone	Name and Address of Mailing Agent (if other than permit holder)	Telephone	Name and Mailing Is I	Address of Indi Prepared (If oth	ividual or Organiz er than permit ho	ation for Which (der)
a:	CAPS Cust. Ref. ID							
Σ	Dun & Bradstreet No		Dun & Bradstreet No		Dun & Bra	dstreet No.		
	Post Office of Mailing		Mailing Date	Federal Agency Cost Code			Receipt N	lo.
Information	Permit No.		Weight of a Single Piece		Total Piece	es	Total Wei	ght
E				pounds				
ιţο			Processing Category (DMM				ll in all that apply)	-
7				Outside Parcels	1' MM Trays	2' MM Trays	2' EMM Trays	Total Ltr. Travs
lailing			Flats		Flat	Number		/A Number
lai			☐ Parcels		Trays	of Sacks	Number N of Pallets N	
N N	Separation Method: All piece (5 pounds or less) or the pos	is must be separated by zone tage is reported under an MM	when presented for acceptant S.		n a weight c	alegory for whic	h the rate does no	ot vary by zone
		Zone		Number of Pieces	 	Rate		Totals
		Unzoned (Up to 5 pounds	s) 					
		Local, 1, 2, & 3			ļ			
Ю		4						
, culation		5		1. d 1. i				
		6						
Postage		7						
St		8						
ď	Pi	eces from Standard Mail ((A)					
		Totals						
	For Special Services a	and Other Fees				ed Form 35	40-S	
	postage in AIC 237.		Total P	ostage Due (Ad	d two lin	es above)	-	
ition	that the certification bi	ler certifies that it will be ssessed on this mailing nds the agent and the m lse, fictitious, or fraudule	. (If this form is signed backers, and that both the	y an agent, the agent omailer and the agent w	ertifies th	at it is autho e for and agr	rized to sign t ee to pay any	his statement, deficiencies.)
ertification	in addition, a civil pena	alty of up to \$5,000 and a not on the notation furnished on the	n additional assessment	t of twice the amount fa	isely clair	ned may be i	mposed (31 U	SC 3802).
Ö	that this mailing does no	ot contain any hazardous i	materials prohibited by po	stal regulations.	cəcireu (quannes for (A)	e rates or posts	ige claimed, and
	Signature of Permit Holder of	or Agent (Both principal and a	gent are liable for any postag	e deficiency incurred.)	-		Telephon	e
	Weight of a Single Piece		Are figures at left adjusted	from mailer's entries?	Yes	No		
1		pounds	If "Yes," Reason			<u> </u>	Round Stamp (Required)
Only	Total Pieces	Total Weight		,				
Use Or	Total Postage		,					
ij	1 CEDTIEV AL-1 AL-1	llan han han a tannan	·					
S	concerning: (1) eligibill(٠.		
	claimed; (2) proper pres completion of postage s	paration; and (3) proper	Date Mailer Notified	Contact	By (Initials	s)		
	Verifying Employee's Sign	ature .	Verifying Employee's Nam		Time	MA		

Page A4 of A16 United States Postal Service Post Office Note Mail Arrival Time Postage Statement — Periodicals gular and Science-of-Agriculture Rates odicals mailings (except Foreign mailings) of different copy weights must be reported on separate statements. Publication Title or News Agent's Name Mailer's Name, Address, and Telephone Number Entry Post Office Name, State, and ZIP+4 CAPS Customer Ref. ID Publication No. Edition Code/Key Mailing Date Processing Category (DMM C050) Number of Containers (Fill in all that apply) ☐ Letters 1' MM Trays_ 2' EMM Trays__ □ Flats ☐ Auto. Flats (DMM C820)
☐ Machinable Parcels Issue Date Statement Sequence No. issue Frequency N/A ☐ Irregular Parcels Other Complete only ONE of these two boxed sections: If this statement is for ALL ISSUES in a calendar month (DMM P200.2) If this statement is for ONE ISSUE or ONE EDITION Number of Issues This Month Advertising Percentage in Total Month's Issues Weight per Copy for Issue (DMM P013-round off to 4 decimal places if necessary) Weight of One Sheet (DMM P200-round off to 6 decimal Combined Weight of One Copy From Each Issue places if necessary) Advertising Percentage in This Issue For Domestic Mailings: All domestic Periodicals mailings pay a pound rate (on the total weight of the Post Office Computed Weight per Copy (Round off to 4 mailing) and a piece rate (on the number of addressed pieces in the mailing). For Foreign Mailings: decimal places if necessary) Foreign Periodicals mailings pay only a piece rate (based on the weight of the piece). ■ Outside-County Nonsub./Nonreq. Copies* Subscriber / Rate Total Total Advertising Zone Totals Postage

	Re	quester Co	opies	Within 10% Lim	it Over 10%	Copies	Pounds	Poun	ds ¯	Regular	Sci./Ag.	Postage	lotais
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9. 8	[.4	95		
10. Subto	tals							1			*		
* Noncoi	mmingled no	nsubscribe	r copie	s over the 10°	6 limit are not ma	ilable at Peri	odicals rate	S.					
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Lev		Sorted Und		M D	Description (DMM E230 and E240 as applicable)	Nu	mber	No. Qual Addresse	ified	Ra		Postage	
13.	No	nautomatic	חכ					· · ·		\$.2	94		
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					for delivery unit r		x \$.01	3 =					
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Postmast	er: Report to	otal postag	e in AlC	C 135.			Outside (▶ 31.

Pe	rio	dicals -	- Regi	ular and	Science-of-A	griculture Rate	s				
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1,00	or n	more pieces !	o a single co	ountry? No	☐ Yes (if YES, also	lbs.] complete Form 3541-S)				iUs.	
	•	Rate Cate		Total Pounds	Subscriber /	Nonsubscriber / Nonrequester Copies	Total Copies	Rate	Postag	e	. 6 .00
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		r Countries			<u></u>						
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_		County (i	·	701 To calcula	ite postage, use wei	ign Postage (Add line ght from page 1. Period ghts must be reported of	licals mailings (ex	cept Foreign	ine 39) 🗀		40.
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Pound		All Other	il commiscis	d nonsubscriber	conies over 10% limit or	e not eligible for In-County	rates	.133	1		
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ŧ	51.	5-Digit		Letters				.041	• •		ndert eine Bezink
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	reby	certify that	all informa	ition furnished	on this form is accur	ate and truthful, that the ne rates of postage clai	is mailing meets a	all applicable C	ASS/MASS :	standa	rds for address and
60a.	Mai	iler's Printed	Name and S	ignature		ted Name and Telephone	61a. Verifying En	ployee's Signat	ure	62. R	ound Stamp (Required)
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Dun	& Bn	adstreet No.			Dun & Bradstreet No.		L		PM	١,	

United States Postal Service

ĺ	Post C	Office	Note	Mail	Arrival	Time

odicals mailings	(except Foreign mailings) of diffe	rent copy weights mus	st be reported on separate sta	tatements.					
Publication Title or New	vs Agent's Name	Mailer's Name, Address, a			ffice Name,	State, and ZIP+	4		
		CAPS Customer Ref. II	<u> </u>						
Publication No.	Edition Code/Key	Mailing Date	Processing Category (DMM C050) Letters D Flats	1' MM	2' MM	ill in all that app 2' EMM	Total		
Issue Date	Issue Frequency	Statement Sequence No		Flat Trays N/A	Trays	Trays	Ltr. Trays		
Complete only ONE	of these two boxed sections:	-		1			Olies		
If this statement is t	or ALL ISSUES in a calendar mo	nth (DMM P200.2)		If this state	ement is fo	r ONE ISSUE	or ONE EDITION		
Number of Issues This	Month	Advertising Percentage	in Total Month's Issues %	Weight per		ue (DMM P013-			
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■ Outside-County

Zone	Subscriber Copies*	Nonsubscriber Copies*	Total Copies	Total Pounds	Advertising Pounds	Rate	Postage	Totals
1. Del. Unit						\$.155		
2. SCF						.178		77.77
3. 1 & 2						.215		
4. 3						.229		
5. 4						.263	-	
6. 5						.316		一种基础的
7. 6						.371		
8. 7			_			.438		
9. 8						.495		
10. Subtotals								# 0.00 AT A TUR
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11. Nonadvertisi	ng Pounds (Total p	oounds minus adverti	sing pounds)	x \$.1	56	=		
				Total Pour	nd Rate Postage	(Line 10 plus l	ine 11)	→ 12 .
Level	Sorted Under	Main Lineau (o	escription MM E230 and E240 applicable)	Number of Copies	No. Qualified Addressed Pcs	Rate	Postage	
13.	Nonautomation					\$.251		
14. Basic		iters				.189		
15.	Automation Fla	its			· · · · · · · · · · · · · · · · · · ·	.205		
16.	Nonautomation			· · · · · · · · · · · · · · · · · · ·				- <i>E. E.</i>
16. 17. 3-Digit	Lef	iters				.208		
						.208 .161		
17. 3-Digit	Automation					.208 .161 .184		
17. 3-Digit 18.	Automation Fla Nonautomation Lef					.208 .161 .184 .183		
17. 3-Digit 18.	Automation Fla Nonautomation	ts ters				.208 .161 .184 .183 .148		
17. 3-Digit 18. 19. 20. 5-Digit 21.	Automation Lef Nonautomation Lef	ters ters				.208 .161 .184 .183 .148 .162		
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17. 3-Digit 18. 19. 20. 5-Digit 21.	Automation Fla Nonautomation Automation Fla Basic Carrier Re High Density See	ters ters ute				.208 .161 .184 .183 .148 .162 .113		
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_	-County (DMM E2	70) To calcula mailings)	of different copy weig	ht from page 1. Period hts must be reported o	dicals mailings (ex on separate state	cept Foreign ments.	<u></u>	
4	Entry	Subscri	ber Copies*	Nonsubscriber Coples*	Total Copies	Total Pounds	Rate	Postag	je Totals
4	1. Delivery Unit						\$.107		
4	2. All Other						.133		
4	Requester and	alt commingle	ed nonsubscriber		not eligible for In-County Fotal In-County Pour		(Add lines 41 :	nd 42)	_ 43.
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\ 4		Nonautoma	T .				\$.095		4 Per terminal
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4		Automation	Flats				.044		
5		Nonautoma					.062		
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13.		Automation	Flats				.041 .058		
5.	3.	Basic Carrie	er Route				.043		
5 5	L Carrier Route	High Density	Sequencing Da	te			.029		
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23	ster: This total 3, and AIC 224	ii ior mailer i totals sepan	use only. Report ately as instructe	AIC 135, d above.	Mail	er: Total Postag	e (Add Lines 3	31c, 40, and	1 59)
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لــــ		2544 NO			Outsid	de County Posta	ge (L	.ine 12 plu	s line 30) —	Carr	y to side 2 (Li	ne 31a) —	31.

erio	dicals -	– Classi	room Ra	ates					
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					fitional postage for such it number of attached for		a Form 3541-R.	Enter from that	form the total postage (Line
		ing at Regula		ii. Geduericed statemer	t named of acadisa for		tached Form 3	541-R (Line 3	(1) 31b.
<u> </u>		stat postage in			Total Outside-Cor				→ 31c.
ie 32	is reserved								
For	eign <i>(IMI</i>	VI 242.2) (I	Round off	weights to 4 deci	mal places if nece				
Weig! (Cana		Include All Wra	ippings lbs.	34. Weight per Copy: In (Mexico)	nclude All Wrappings	35. Weight per Cop (Other countrie			lbs.
00 or r	more pieces to	o a single cour		Yes (If YES, also o					
	Rate Cate	gory	Total Pounds	Subscriber / Requester Copies	Nonsubscriber / Nonrequester Copies	Total Copies	Rate	Postage	
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Mexic	co		 						
Othe	r Countries					•			
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stmas	ter: Report t	total postage in		· · · ·	gn Postage <i>(Add lin</i>			ine 39)	40.
In-C	County (DMM E270	7) To calcula mailings)	ite postage, use weig of different copy weig	ht from page 1. Period hts must be reported	licals mailings (ex on separate stater	cept Foreign nents.		
41.	Entry	Subscribe		Nonsubscriber Copies*	Total Copies	Total Pounds	Rate	Postage	Totals
41.	Delivery Unit						\$.107		
:	All Other						.133		
Re	equester and a	all commingled	nonsubscriber		e not eligible for In-County Total In-County Pour		(Add lines 41 a	and 42)	→ 43.
	Level	(DMM E	Descrip 230 and E24	tion 40 as applicable)	Number of Copies	No. Qualified Addressed Pcs	Rate	Postage	agaille ann an
44.		Nonautomatic	on				\$.095		
45.	Basic	1	etters				.046		
		Automation	lats				.065		
46 47		Nonautomatic	on				.088		
	3-Digit	Automation	_etters	·			.044		
49.			Flats				.062		
50. 51.		Nonautomatic					.080		
3 51.	5-Digit	Automation -	_etters				.041 .058		
32.		<u> </u>	Flats				.038		
53. 54.	Camina	Basic Carrier	Route Sequencing Di				.029		
5 54. - 55.	Koute		Sequencing D		<u> </u>		.025		A SALE OF A PARKET
		dd lines 44 thro		4.0					
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-					Total In-County Piece		ine 56 minus i	ine 57)	58.
Bo	-t-setes P	eport total pos	lane in AIC 22			County Postage			59.
		tal for mailer us							F01
		4 totals separa			Ma Ma	iler: Total Posta	ge (Add Lines	31c, 4u, and 2	59/
addi Fo	ition, a civil r Automati	l penalty of (on Rates On	up to \$5,000 tv: certify t	l and an additional a hat any letter-size rep	issessment of twice by cards or envelopes	the amount false enclosed in the pic	ly claimed may	y be imposed	10,000 (18 USC 1001). (31 USC 3802). correct facing
ide Fo	entrication n	nark (FIM) an	o parcode al	no meet automation o tify that the ZIP Code	ompatibility standards	ni Divivi Co IU. ces described abo	ve have been v	erified and com	ected where necessary
wit	thin 12 mont	ths of the dat	e of this mail	ing using a USPS-apį	proved method (DMM)	E230).			
nereb arcod	y certify thate accuracy.	t all informati and that the	on furnished material pre	l on this form is accur sented qualifies for th	ate and truthful, that the rates of postage cla	nis mailing meets imed.	all applicable C	ASS/MASS sta	andards for address and
		Name and Sig		60b. Publisher's Print	ted Name and Telephone isher not same as mailer)	61a. Verifying Er	npioyee's Signat	ure 6	2. Round Stamp (Requin
						61b. Verifying E	nployee's Name		
				1			· · · · · · · · · · · · · · · · · · ·		
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Po	ited States Postal Se estage Statemen ermit Imprint		ndard Mail		Post Office	Note Mail /	Arriva	ni Time				
Mailer Information	Permit Hoider's Name and Address	Telephone	Name and Address of Mailing Agent (if other than permit holder)	Telephone	Name and Address of Organization for Which Mailing Is Prepared (If other than permit holder)							
Mailer In	CAPS Customer Ref. ID Dun & Bradstreet No.		Dun & Bradstreet No.		Dun & Bradstr							
	Post Office of Mailing		Mailing Date	Federal Agency Cost Co				Receipt No.				
<u>ō</u>												
Mailing Information	Permit No.		Weight of a Single Piece	poun	Total Pieces			Total Weight				
욛	Prepared Under DMM (Chec	k all that apply)	Processing Category (DMN		Number of Co	ntainers (Fill	in all t	hat apply)				
=	M610 (Letters, flats, par	cels)	Letters	☐ Flats	1' MM	2' MM	2	2' EMM Total Ltr.				
<u>=</u>	M610 (Upgradable letter	rs) M620 (ECR)	Automation Flats (DMM C		Trays	Trays	_ 1	rays	Trays			
哥	l	s) M820 (Auto. flats)	Machinable Parcels	Irregular Parcels	Flat Trays N/A	Number of Sacks		Number of Ballata	Number			
Σ	If Sacking, Based on	☐ 125 Pcs. ☐ 15 Lbs.	<u> </u>		Trays	Ur Sacrus	<u> </u>	of Pallets	of Other			
	ii odokiig, baboo oii		<u> </u>		·				 			
013)	For Automation Letter	s and Flats		Tota	i From Part A	(On reve	rse)					
(DMM P013)	For Presorted Letters	and Nonletters	l From Part B	From Part B (On reverse)								
E	For Enhanced Carrier	Route (ECR) Pieces	Sequencing Date	I From Part C	(On reve	rse)						
ر مomputation	For All Other Pieces		l From Part D	(On reve	rse)							
	For Residual Shape S	urcharge	No. of Pieces	Fee per F x \$.10		·						
Postay	Postmaster: Report total postage in AIC 130.		(Add lines	above) -	-							
_	USPS: Additional Postage	Payment <i>(State reason. Ac</i>	id amount to line above)		s		¥	45. 44.5	:			
	The signature of a mailer certifies that it will be liable for and agrees to pay, subject to appeals prescribed by postal laws and regulations, any revenue deficiencies assessed on this mailing. (If this form is signed by an agent, the agent certifies that it is authorized to sign this statement, that the certification binds the agent and the mailer, and that both the mailer and the agent will be liable for and agree to pay any deficiencies.) The submission of a false, fictitious, or fraudulent statement may result in imprisonment of up to 5 years and a fine of up to \$10,000 (18 USC 1001).											
Ē	Ine submission of a faise, fictitious, or fraudulent statement may result in imprisonment of up to 5 years and a fine of up to \$10,000 (18 USC 1001). In addition, a civil penalty of up to \$5,000 and an additional assessment of twice the amount falsely claimed may be imposed (31 USC 3802).											
icatio	For Enclosed Reply Pieces (Automation rates only): I certify that any letter-size cards or envelopes enclosed in the pieces described above bear the correct facing identification mark (FIM) and barcode and meet automation compatibility standards in DMM C810.											
Certification	For ZIP Codes (Presorted rates only): I certify that the ZIP Codes appearing on the pieces described above have been verified and corrected where necessary within 12 months of the date of this mailing using a USPS-approved method.											
	I hereby certify that all information furnished on this form is accurate and truthful, that this mailing meets all applicable CASS/MASS standards for address and barcode accuracy, that the material presented qualifies for the rates of postage claimed, and that this mailing does not contain any hazardous materials prohibited by postal regulations.											
	Signature of Permit Holder of	or Agent (Both principal and a				Telephone						
	Weight of a Single Piece	pounds	Are figures at left adjusted	from mailer's entries?	Yes 🗆	No						
	Total Pieces	Total Weight	If "Yes," Reason			e.						
Only	Total Postage					R	ound	Stamp (Requ	ired)			
S Use	Check One (if applicable) Presort Verification Not Scheduled	Presort Verification Performed as Scheduled	Date Mailer Notified	By (initials)			Maria Santa S Santa Santa Sa					
الجريا	1 CERTIFY that this mails	ing has been inspected cor ired); (3) proper completion	cerning: (1) eligibility for p of postage statement; and	ostage rate claimed; (2) (4) payment of required	proper preparati	on						
:	Verifying Employee's Sign		Verifying Employee's Nam		Time	AM						
				2	1	PM						

Regular Standard Mail — Permit Imprint

Entry Discount	Presort / Automation Discount	Rate per Numbe Piece of Piece		Entry Discount	Presort / Automation Discount	Rate per Piece	Number of Pieces	Total	,
Α	Automation Rates — Le Less	tters and Flats	3.3087 Oz. <i>(.2068 Lb.)</i> or	В	Presorted Pieces 3.30	37 Oz. <i>(.2</i>	2068 Lb.) or Less	3	
None	5-Digit Letter	.160 x	pcs. = \$	None	3/5 Letter	.207 x	pcs.	= S	
	3-Digit Letter		pcs. = \$		3/5 Nonletter		pcs.		
	Basic Letter		pcs. = \$		Basic Letter	.235 x	pcs.	= \$	
	3/5 Flat		pcs. = \$		Basic Nonletter	.304 x	c pcs.	= \$	
				DBMC	3/5 Letter		c pcs.		
	Basic Flat	.245 X	pcs. = \$		3/5 Nonletter		c pcs.		
DBMC	5-Digit Letter	.144 x	pcs. = \$		Basic Letter Basic Nonletter	.219 x	pcs.	= \$	_
	3-Digit Letter		pcs. = \$		Dasic Nonetter		pcs.		
	Basic Letter		pcs. = \$	DSCF	3/5 Letter		pcs.		
	3/5 Flat		pcs. = \$	1	3/5 Nonletter Basic Letter		z pcs.		_
	Basic Flat		pcs. = \$		Basic Nonletter		cpcs.		_
	Dasic Flat	.425 A	pcs. ~ #	· .				<u> </u>	_
DSCF	5-Digit Letter	.139 x	pcs. = \$	Total — F	Part B (Carry to front of	orm)		\$	
	3-Digit Letter	.155 x	pcs. = \$	D ci	neck 🔲 Pieces More Th	an 3.308	7 Oz. <i>(.2068 Lb.)</i>	}	
	Basic Letter	.162 x	pcs. = \$	ه لـــا	ne: 🔲 ECR Pieces Mo	re Than :	3.3062 Oz. <i>(.206</i> 6	6 Lb.)	
	3/5 Flat		pcs. = \$	None	Saturation ECR	003 x	cpcs.	= \$	
	Basic Flat		pcs. = \$		plus	.663 x	: lbs.	= \$	_
				1	High Density ECR	.014 x	pcs.	. = §	
				İ	plus Basic ECR	.663 x	t lbs. t pcs.	= \$	
Total — I	art A (Carry to front of f	orm)	<u> </u>		plus		pcs.		
С	ECR Pieces 3.3062 Oz.	(.2066 Lb.) or L	ess	7	3/5 Automation*	.063 x		= \$	
					plus	.677 x	(ibs.	= \$	
None	Saturation Letter	.130 x	pcs. = \$		3/5 Presorted		pcs.		
	Saturation Nonletter		pcs. = \$		plus Basic Automation*	.0773 105 x	t lbs. t pcs.	= \$ = \$	_
	High Density Letter		pcs. = \$		plus	.677 x	lbs.	= \$	_ /
	High Density Nonletter		pcs. = \$		Basic Presorted	.164 >	pcs.	. = \$	
	Basic Letter				plus	.677 >	lbs.	= \$	_ `
			pcs. = \$	DBMC	Saturation ECR	.003 >	c pcs.	= \$	_
	Basic Nonletter		pcs. = \$		plus	.584 x	(ibs.		
	Basic Automation Letter*	.156 X	pcs. = \$		High Density ECR	.014 >		= \$ = \$	
DBMC	Saturation Letter	.114 x	pcs. = \$		Basic ECR	.025		= \$ <u> </u>	_
	Saturation Nonletter		pcs. = \$		płus	.584 x	t lbs.	= \$	_
	High Density Letter		pcs. = \$		3/5 Automation*	.063 >	C pcs.	. = \$	
	•		pcs. = \$		plus . 3/5 Presorted	.598 x	ibs.	= \$	
	High Density Nonletter		pcs. = \$		Dius	.598 x		= \$ = \$	_
	Basic Letter				Basic Automation*	.105 x	r pcs.	= \$	_
	Basic Nonletter		pcs. = \$		plus	.598 >	: lbs.	= \$	
	Basic Automation Letter*	.140 X	pcs. = \$		Basic Presorted plus		c pcs. c lbs.	= \$	_
DSCF	Saturation Letter	.109 x	pcs. = \$		•				_
	Saturation Nonletter		pcs. = \$	DSCF	Saturation ECR	.003 x	pcs.	= \$	_
	High Density Letter		pcs. = \$		plus High Density ECR	.563 X		= \$ = \$	
	•		pcs. = \$		plus	.563 x	lbs.	= \$	_
	High Density Nonletter		pcs. = \$		Basic ECR	.025 x		= \$	
	Basic Letter				plus	.563 x	clbs.	<u> </u>	_
	Basic Nonletter		pcs. = \$	1	3/5 Automation* plus	.063 X		= \$ = \$	_
	Basic Automation Letter*	.135 X	pcs. = \$		3/5 Presorted		pcs.	= \$	
DDU	Saturation Letter	.104 x	pcs. = \$	ľ	plus	.577 x	ibs.	= \$	_
	Saturation Nonletter		pcs. = \$		Basic Automation*	.105 x		= \$	
			pcs. = \$		plus Basic Presorted	.5// X		= \$ = \$	
	High Density Letter High Density Nonletter		pcs. = \$		plus			= \$	
	. •		pcs. = \$	DDU	Saturation ECR		pcs.		
	Basic Letter	· · · · · · · · · · · · · · · · · · ·	pcs. = \$	ספפ	plus	.003 X 2 537,		= \$	
	Basic Nonletter			1	High Density ECR	.014 x	pcs.	= \$	
	Basic Automation Letter*		pcs. = 3	1	plus	.537 x	: tbs.	= \$	_ /
*Automati	on-compatible letters (DM	M E640.2)		1	Basic ECR plus			= \$	_
				*Automat	pius ion-compatible flats only (= \$	
T-4-1 -	and C /Commiss for mail of C	I	e	1	• •		,	•	
	Part C (Carry to front of fo	 	<u> </u>	OTAL — F	Part D (Carry to front of	om)		<u> </u>	

	ited States Postal Service				Post Office	Note Mail Arri	val Time				
Po	stage Statement — Regular Sta	ndard Mail		i							
	stage Affixed										
Mailer Information	Permit Holder's Name and Address	Name and Address of Mailing Agent (If other than permit holder)	Telephone		Name and Ad Mailing Is Pre	dress of Individua pared (If other tha	al or Organization or permit holds	on for Which			
Ē		ĺ									
햩											
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aile											
Ë	Dun & Bradstreet No.	Due I Bendata at No									
_	Post Office of Mailing	Dun & Bradstreet No. Mailing Date			Dun & Bradst Statement Se		Receipt No.				
Mailing Information						400.100 (10.	receipt tec.				
nal	Permit No. Meter Postage	Weight of a Single Piece	T"		Total Pieces		Total Weight				
0.10	Precanceled Stamps	0	p	ounds							
Ξ	Prepared Under DMM (Check all that apply) M610 (Letters, flats, parcels)	Processing Category (DMN				ntainers (Fill in al					
ing	M610 (Upgradable letters) M620 (ECR)	Automation Flats (DMM	☐ Flats		1' MM Trays	2' MM Trays	2' EMM Trays	Total Ltr. Trays			
ē	☐ M810 (Automation letters) ☐ M820 (Auto. flats)	Machinable Parcels	Irregular Parcels		Flat Trays_N/A	Number of Sacks	Number of Pallets	Number of Other			
<u>~</u>	If Sacking, Based on 125 Pcs. 15 Lbs.	Both			,-		DI Fallets	_ or Other			
€	For Automation Letters and Flats		7	Total f	rom Part A	(On reverse)					
P013)	For Presorted Letters and Nonletters		7	Total F	rom Part B	(On reverse)					
ξ	For Enhanced Carrier Route (ECR) Pieces	Sequencing Date	····			(On reverse)					
MMQ)	For All Other Pieces			(On reverse)							
utation	For Residual Shape Surcharge					ces Fee per Piece					
ita Ita	is additional rate paid by permit imprint? (Form 3602-R re	sturiend)	Γ			x \$.10	<u> </u>				
•	☐ Yes ☐ No	·46#66)	Total Posta	age	e (Add lines above) ─►						
ပ	Rate at Which Postage Affixed (Check one)										
Postage	Correct Lowest Neither (DMM P600)	pcs. x \$		= P0 -	stage A	mixed —	7				
ost	Total Pos	tage Due (Subtra	ct postage affix	ed fr	om total pe	ostage)>	-	* *			
مَ	USPS: Additional Postage Payment (State reason, Ad	id amount to line above)			\$						
	The signature of a maller certifies that it will be	e liable for and agrees to	pay, subject to a	ppeal	s prescribe	1 by postal law	s and regula	tions, any			
	revenue deficiencies assessed on this mailing that the certification binds the agent and the n	. If this form is signed b	wan each the e		45 464	14 to	4 41 74 1 -				
	The submission of a faise, fictitious, or fraudu	lent statement may resu	it in imprisonmer	at of m	n to 5 vears	and a fine of u	m 4m \$40 000	/40 LICC			
=	1001). In addition, a civil penalty of up to \$5,00 3802).	0 and an additional asse	essment of twice	the an	ount falsely	claimed may	be imposed	(31 USC			
Certification	☐ For Enclosed Reply Pieces (Automation rate	s only): I certify that any I	etter-size cards or	envelo	nes enclose	d in the nieces o	described abo	wa boartha			
fica	Correct racing identification mark (Filvi) and bar	code and meet automatic	n compatibility star	ndarde	in DMM C8'	IN.					
erti	□ For ZIP Codes (Nonautomation rates only): I where necessary within 12 months of the date	centry that the ZIP Codes of this mailing using a US	appearing on the p PS-approved meth	pieces nod.	described at	ove have been	verified and	соптестед			
C	I hereby certify that all information furnished on the	nis form is accurate and to	ethful that this mai	lim —	eets att appli	cable CASS/MA	SS standard	s for addrage			
	and barcode accuracy, that the material presente materials prohibited by postal regulations.	d qualifies for the rates of	postage claimed, a	and the	et this mailing	does not conta	ain any hazar	dous			
	Signature of Permit Holder or Agent (Both principal and a	gent are liable for any postage	e deficiency incurred.	,		<u> </u>	Telephone				
							' '				
	Weight of a Single Piece 0	Are figures at left adjusted	from mailer's entric	15? [Yes	No .	٥,				
	Check One (If applicable)	if "Yes," Reason									
_	Present Verification Present Verification Performed as Scheduled				·						
Use Only			•			Round	Stamp (Requ	tired)			
Se	I CERTIFY that this mailing has been inspected concerning: (1) eligibility for postage rate		-				-				
اچ_	claimed; (2) proper preparation (and presort where required); (3) proper completion of	<u> </u>	$(x_i, x_i) \in \mathbb{R}^n$								
- 1	postage statement; and (4) payment of required annual fee.	Date Mailer Notified	Contact -		By (initials)						
ب		. 1	·		٠.						
	Verifying Employee's Signature	Verifying Employee's Name	•		Time	AM					
1						PM					

Regular Standard Mail — Postage Affixed Present / Rate Presort / Rate Entry Automatic Discount Automation per Piece Number Entry Automation Number per Piece of Pieces Total Discount Discount of Pieces Total Automation Rates - Letters and Flats 3.3087 Oz. (.2068 Lb.) or Presorted Pieces 3.3087 Oz. (.2068 Lb.) or Less В None 5-Digit Letter .160 x _____ pcs. = \$_ 3-Digit Letter None 207 x _ .176 x _____ pcs. = \$___ 3/5 Letter pcs. = \$ 3/5 Nonletter .240 x ___ .183 x ____ pcs. = \$__ pcs. = \$ Basic Letter **Basic Letter** .235 x pcs. = \$.203 x _____ pcs. = \$_ 3/5 Flat **Basic Nonletter** .304 x pcs. = \$ Basic Flat .245 x ___ pcs. = \$ **DBMC** 3/5 Letter .191 x pcs. = \$ **DBMC** 3/5 Nonletter .224 x _ pcs. = \$ 5-Digit Letter .144 x _____ pcs. = \$_ **Basic Letter** pcs. = \$.219 x _ 3-Digit Letter .160 x _____ pcs. = \$__ **Basic Nonletter** .288 x pcs. = \$ Basic Letter .167 x _____ pcs. = \$__ DSCF 3/5 Letter .186 x _ pcs. = \$ 3/5 Flat .187 x _____ pcs. = \$_ 3/5 Nonletter .219 x _ pcs. = \$ **Basic Flat** .229 x ___ ____ pcs. = \$_ **Basic Letter** .214 x pcs. = \$ **Basic Nonletter** .283 x pcs. = \$ **DSCF** 5-Digit Letter .139 x ____ pcs. = \$_ 3-Digit Letter .155 x ____ ____ pcs. = \$_ **Basic Letter** .162 x ____ pcs. = \$_ 3/5 Flat .182 x _____ pcs. = \$_ **Basic Flat** .224 x _____ pcs. = \$__ Total — Part B (Carry to front of form) Check Pieces More Than 3.3087 Oz. (.2068 Lb.) One: ☐ ECR Pieces More Than 3.3062 Oz. (.2066 Lb.) As described in DMM E612, compute and enter the rate for each Total — Part A (Carry to front of form) piece in the "Rate per Piece" column. ECR Pieces 3.3062 Oz. (.2066 Lb.) or Less C None None Saturation ECR Saturation Letter .130 x pcs. = \$ ___ x ____ pcs. = \$_ High Density ECR \$.____ x ____ pcs. = \$_ Saturation Nonletter .140 x _____ pcs. = \$__ Basic ECR ____ x ____ pcs. = \$_ **High Density Letter** ____ pcs. = \$_ **High Density Nonletter** 3/5 Automation¹ .151 x _ __ pcs. = \$_ x __ pcs. = \$_ 3/5 Presorted **Basic Letter** pcs. = \$_ x .162 x ____ pcs. = \$_ Basic Automation* **Basic Nonletter** pcs. = \$.162 x _ ____ pcs. = \$_ Basic Presorted Basic Automation Letter* .156 x _____ __ pcs. = \$_ ___ pcs. = \$__ **DBMC** Saturation ECR __ x ____ pcs. = \$_ .114 x __ pcs. = \$_ Saturation Letter DBMC **High Density ECR** \$.____ x ____ pcs. = \$__ .124 x _____ pcs. = \$_ Saturation Nonletter Basic ECR ____ x ____ pcs. = \$__ __ pcs. = \$_ **High Density Letter** 3/5 Automation* __ x ____ pcs. = \$_ ___ pcs. = \$_ High Density Nonletter 3/5 Presorted __ X _ __ pcs. = \$_ .146 x ___ __ pcs. = \$ **Basic Letter** Basic Automation* ___ pcs. = \$_ .146 x _____ pcs. = \$ **Basic Nonletter Basic Presorted** ___ pcs. = \$_ .140 x _____ pcs. = \$_ Basic Automation Letter* **DSCF** Saturation ECR pcs. = \$ Saturation Letter .109 x ___ pcs. = \$_ DSCF High Density ECR \$.____ x ____ pcs. = \$__ Saturation Nonletter .119 x ____ pcs. = \$_ Basic FCR ____ x ____ pcs. = \$__ .118 x ____ pcs. = \$_ **High Density Letter** 3/5 Automation* __ x ____ pcs. = \$_ .130 x ____ pcs. = \$_ High Density Nonletter 3/5 Presorted __ x ____ pcs. = \$__ .141 x _____ pcs. = \$_ Basic Letter Basic Automation __ x _____ pcs. = \$__ .141 x _____ pcs. = \$_ Basic Nonletter **Basic Presorted** __ x ____ pcs. = \$__ .135 x _____ pcs. = \$__ Basic Automation Letter* שמם Saturation ECR __ x ____ pcs. = \$_ .104 x ___ Saturation Letter ___ pcs. = \$_ DDU High Density ECR __ x ____ pcs. = \$___ .114 x _____ pcs. = \$_ Saturation Nonletter Basic FCR ___ pcs. = \$__ .113 x _____ pcs. = \$_ **High Density Letter** *Automation-compatible flats only (DMM C820) .125 x ____ pcs. = \$_ High Density Nonletter ____ pcs. = \$_ **Basic Letter** .136 x ___ .136 x _____ pcs. = \$_ **Basic Nonletter** Basic Automation Letter* .130 x ____ ____ pcs. = \$_ *Automation-compatible letters only (DMM E640.2) Total - Part C (Carry to front of form) Total - Part D (Carry to front of form)

	ited States Po onsolidated			ement	Rea	ular Sta	andard Ma	ail	Post Office	Note Mail A	rrival Time				
	rmit Imprin				3				,						
r Info	Permit Holder's Na Address		Telephone N	umber		Address of ent (If other t holder)	Telephone Nun	nber	Name and Address of Individual or Organization for Which Mailing Is Prepared (If other than permit holder)						
Maile		repared Under DMM (Check all that apply) M610 (Letters, flats, parcels) M610 (Upgradable letters)			Dun & Brai	dstreet No			Dun & Bradstreet No.						
	Origin Post Office		Mailing Date		Permit Nur	nber	Federal Agency	Cost Code			r and Description	n			
율	Bassard Hadas Div	104 (Chard	-41 45 -11.1		B	D-1 (7)	144.0050								
<u> 5</u>	1				Letters	Category (D	∏ Flats		Container Qua	•					
Ħ	·		<u></u>	CR)	1-		tible Flats (DMM	C820)	Trays	2 MM Trays	2 EMM Trays	Total Ltr. Trays			
Σ	ł				1—	able Parcels		-	Flat Trays N/A	Number of Sacks	Number of Pallets	Number of Other			
Certification Postag by DMM P013) Mailing Info Mailer Info	If Sacking, Based o	on:	☐ 125 Pcs	. 🔲 15 Lbs.	Both				Sequencing Da			01 0016			
	Enter the following	ng informa	ition for eac	n mailing re	presented	in this cons	olidation. If mo	re than three	mailings are	represented	or more spac	e is needed,			
	Postage Stmt. Sequence No.	PO & Z	IP Piec	e Entry		Rate	Number of Pieces/Lbs.	\$ Charge	Number of Containers	Number	Total Weight	Postage			
3											3				
29				ļ	<u> </u>										
Σ			1		 		<u> </u>	<u> </u>							
2										· · · · · · · · · · · · · · · · · · ·					
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Posta	The total of all piec category must be a reverse side.			o. Statement		ched Print	outs or Posta	ge Stateme	nts Tot	al From Att	achments				
	For Residual S	hape Su	rcharge						Number of Pie	•	Fee per Piece x \$.10 =				
	Postmaster: Report postage in AIC 130							Postage	Due (Add	l lines abo	ove) -				
	USPS: Additional Postage Payment (State reason. Add amount to line above)									\$ which is the NA Year in the second					
	The signature or revenue deficient that the certifications	ncies ass	essed on ti	tis mailing	. (If this for	m is signe	d by an agent.	the agent co	ertifies that it	is authorize	d to sinn this	etstement			
tion	The submission	of a fals	e, fictitious	or fraudu	lent staten	ent may re	sult in Impriso	nment of up	to 5 vears ar	nd a fine of	un to \$10.000	(18 USC 1001)			
ica	In addition, a civil penalty of up to \$5,000 and an additional assessment of twice the amount falsely claimed may be imposed (31 USC 3802). For Enclosed Reply Pieces (Automation rates only): I certify that any letter-size cards or envelopes enclosed in the pieces described above bear the correct facing identification mark (FIM) and barcode and meet automation compatibility standards in DMM C810.														
Certii	☐ For ZiP Code	es (Presc	rted rates o	nly): I certii	y that the 2	IP Codes a	ppearing on the USPS-approv	e pieces desc			erified and cor	rected			
	t hereby certify t and barcode acc materials prohib	curacy, th	at the mater	iai presente	his form is a ed qualifies	accurate an for the rate	d truthful, that i s of postage cla	this mailing m aimed, and th	eets all applic at this mailing	able CASS/ does not co	MASS standa ontain any haz	rds for address ardous			
	Signature of Permit Holder or Agent (Both principal and agent are liable for any postage deficiency incurred.)														
	Weight of a Single	Piece	Total Posta	30	Are figure	s at left adju	sted from mailer	r's entries? [Yes [No					
_	0	ibs.	Total Weigh		if "Yes," R	esson									
O J	Total Pieces	τ				•	•	•	Round Stamp (Required)						
a	Check One (If app Presort Verific Not Scheduled	ation 🗂	Presort Verific Performed as	ation Scheduled	Date Maile	r Notified	Contact		By (Initials)						
USP	I CERTIFY that the presont where req	ese mailin j <i>uired);</i> (3)	gs have beer proper comp	inspected o detion of po	concerning: stage state	(1) eligibility nent; and (4	y for postage rat payment of req	e claimed; (2) juired annual (proper prepara se.	ition (and	•				
	Verifying Employe	e's Signat	ure		Verifying I	mployee's i	Name		Time AM PM						

Regular	Standard	Mail —	Permit	Imprint
			 	

ntry iscoul	1	Automation	Rate per Piece	Number of Pieces	Total	Entry Disco		Presort / Automation Discount		Number of Pieces		otal
A		Automation Rates — Let Less	ters an	d Flats 3.30	87 Oz. (.2068 Lb.)	or B		Presorted Pieces 3.30	87 Oz. <i>(.2</i>	<i>068 Lb.)</i> or L	ess	
			160	J	pcs. = \$	None	R1	3/5 Letter	.207	×	pcs. = \$	
lone A		5-Digit Letter			_ pcs. = \$		B2	3/5 Nonletter	.240	x	pcs. = \$	
		3-Digit Letter			_ pcs. = \$		83	Basic Letter	.235	×	pcs. = \$	
		Basic Letter					B 4	Basic Nonletter				
		3/5 Flat			_ pcs. = \$ _ pcs. = \$			3/5 Letter	.191	x	pcs. = \$	
,	45	Basic Flat	.243	^	_ pus	-	86 B7	3/5 Nonletter Basic Letter	.219	x	pcs. = S	<u> </u>
BMC A	4 6	5-Digit Letter	.144	х	_ pcs. = \$	_	Ba	Basic Nonletter	.288	x	pcs. = \$	5
	4 ,7	3-Digit Letter			_ pcs. = \$		RQ	3/5 Letter	.186	×	pcs. = \$	S
,	AB	Basic Letter	.167	x	_ pcs. = \$	_		3/5 Nonletter	.219	x	pcs. = :	<u> </u>
	A9	3/5 Flat			_ pcs. = \$			Basic Letter	.214	×	pcs. = :	<u></u>
	A10	Basic Flat	.229	x	_ pcs. = \$	-	B12	Basic Nonletter	.203	^	_ pcs ·	
DECE		6 Digit Letter	130	l v	_ pcs. = \$	Total	P	art B (Carry to front of	form)			<u> </u>
		5-Digit Letter	155	`^ 	_ pcs. = \$		Che	ck 🗆 Pieces More Tha	n 3.3087	Oz. (.2068 LI	p.)	
		3-Digit Letter	160	`^	_ pcs. = \$		One	ECR Pieces Mon	e Than 3.	3062 Oz. <i>(.2</i> 0	166 Lb.)	
	-	Basic Letter 3/5 Flat			_ pcs. = \$ _ pcs. = \$		D1	Saturation ECR	.003	x		\$
		**-·-			_ pcs. = \$			plus	.663	x	_ ibs. =	\$
	A15	Basic Flat	.224	^	_ pvo v	- 1	D2	High Density ECR	.014	x	pcs. =	\$ \$
					•		D3	plus Basic ECR	.025	x		\$
	<u> </u>	art A (Carry to front of fo			<u>\$</u>			plus	.663	x	_ lbs. =	<u>\$</u>
C		ECR Pieces 3.3062 Oz.	(.2066	Lb.) or Less	1		D4	3/5 Automation*	.063	X		\$ \$
لتي						- 1	D5	plus 3/5 Presorted	.100	'x		
None	C1	Saturation Letter	.130) x	_ pcs. = \$	_	U	plus	.677	x	_ lbs. =	\$
	C2	Saturation Nonletter			_ pcs. = \$		D6	Basic Automation*	.10	x		\$ \$
	Ç3	High Density Letter			_ pcs. = \$		D7	plus Basic Presorted		x	pcs. =	\$
	C4	High Density Nonletter	.15	1 x	pcs. = \$	_ l	-	plus	.67	7 x	_ ibs. =	\$
	C5	Basic Letter			pcs. = \$	111111111111111111111111111111111111111	C DA	Saturation ECR	.00:	3 x	_ pcs. =	\$
	C6	Basic Nonletter			pcs. = \$	_ -	-	plus	.584	4 x	_ lbs. =	<u>\$</u>
	C7	Basic Automation Letter*	.15	6 ×	pcs. = \$	_	D9	High Density ECR	.014 58	4 x 4 x	_pcs.≖ !bs =	\$ \$
DBMC	~	Saturation Letter	11	4 v	pcs. = \$		D1	plus Basic ECR	.02	5 x	_ pcs. =	\$
DDIMC	C9		12	4 ×	pcs. = \$	_		plus	.58	4 ×		
		High Density Letter			pcs. = \$		D1	1 3/5 Automation*	.06 59	3 x 8 x	_ ,	\$ \$
		High Density Nonletter	13	5 x	pcs. = \$	_	D1	2 3/5 Presorted		0 x	_ pcs. =	\$
		Basic Letter			pcs. = \$			plus		в×		<u>\$</u>
		Basic Nonletter			pcs. = \$		D1	 Basic Automation* plus 		5 x 8 x	pcs. = lbs. =	\$ \$
		Basic Automation Letter		0 x		_	Di	4 Basic Presorted	.16	4 x <u> </u>	_ pcs. =	\$
	Ü.,	Dagio / Idlomidadin mondi				_		plus	.59	8 x	_ lbs. =	\$
DSCF	C15	Saturation Letter			pcs. = \$		F D1	s Saturation ECR	.00	3 x	_ pcs. =	\$
	C16	Saturation Nonletter			pcs. = \$			plus	.56	3 x	_ lbs. =	\$
		7 High Density Letter			pcs. = \$		D.	s High Density ECR plus	.56	4 x	lbs. =	\$ \$
	C18	High Density Nonletter			pcs. = \$		D	17 Basic ECR	.02	5 x	pcs. =	: \$
	C19	Basic Letter	.14	11 x	pcs. = \$			plus	.56	3 x	_ lbs. =	§
	C2	Basic Nonletter			pcs. = \$		D.	18 3/5 Automation*	.06 57	7 x	pcs. = lbs. =	\$ \$
	C2	1 Basic Automation Letter	* .13	5 x	pcs. = \$		D	19 3/5 Presorted	.10	0 x	pcs. =	\$
DDU	Ca	2 Saturation Letter	10	14 x	pcs. = \$	1		plus	.57	7 x	lbs. =	: \$
		3 Saturation Nonletter			pcs. = \$		D	20 Basic Automation*	.10 57	7 x	_ pcs. = lbs. =	\$ \$
		4 High Density Letter			pcs. = \$		D	21 Basic Presorted	.16	4 x	pcs. =	= \$
		s High Density Nonletter			pcs. = \$			plus	.57	7×	1bs. =	= \$
		6 Basic Letter			pcs. = \$) D	22 Saturation ECR	.00	3 x	pcs. :	= \$
		7 Basic Nonletter			pcs. = \$			plus	.53	37 x	lbs. =	= \$
	_	Basic Automation Letter			pcs. = \$		D	23 High Density ECR plus	.5.	37 X	105	= \$
	JŁ						D	24 Basic ECR	.02	25 x	pcs. :	= \$
*Auto	mai	tion-compatible letters (DI	MM E64	40.2)				plus	.53	37 x	lbs. :	= \$
				•			itom.	stion-compatible flats onl	v (DMM C	:820)		
						1		•	-			\$
					\$			Part D (Carry to front o				

Co	ited States Po onsolidated ostage Affix	Posta		nent -	— Reg	ular Sta	andard Ma	ail	Post Office	Note Mail A	Arrival Time	
Mailer Info	Permit Holder's Na Address		elephone Numb	er		Address of ent (If other it holder)	Telephone Nun	nber	Name and Add Mailing Is Pre	dress of Indivi pared (If other	dual or Organi than permit h	zation for Which older)
Mail	Dun & Bradstreet f	No			Dun & Brad				Dun & Bradstr			
_	Origin Post Office				Mailing Da	te	Permit Number	- Merei	1	or Job Numbe	er and Descript	iion
Info	Prepared Under D	MM (Chack	All that sanks)		December	. C-t (D	144.0050	☐ Stamps				-
6	M610 (Ltrs., fla			ire i	Letters	Category (D	Flats		į.	•	n all that apply)
Mailing	☐ M620 (ECR)		M820 (Auto. fl		I —		ible Flats (DMM	C820)	1' MM# Trays	Z' MM Trays	2' EMM Trays	Total Ltr. Trays
2 ≥	M810 (Auto. le			•	I —	able Parcels			Flat Trays N/A	Number	Number	Number
	If Sacking, Based of	on: [125 Pcs.	15 Lbs	Both				Sequencing Da	of Sacks ale (FCR only	of Pallets	of Other
	Enter the following	ng informati				in this coner	olidation If mo	re than three	<u> </u>		·	
	attach a printout	containing	the same infor	mation i	n the same	e format.	nter presort an	id entry disco	unt codes from	nepresemed Mireverse.	or more spa	ice is needed,
	Postage Stmt. Sequence No.	PO & ZII		Entry Disc.	Presort Level	Rate	Number of Pieces/Lbs.	\$ Charge	Number of Containers	Number of Pieces	Total	Postage
	<u> </u>		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	D 100.	2070.		T IECES/LUS.		Containers	OI FIECES	Weight	
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mputation (DMM P013)			ł]		ļ	
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Postage	Totals of all rate ca	tegones mu	st Total No. St	atements	For Atta	ched Prints	outs or Posta	ne Statemer	nte Tot	al From At	L	
St	For Residual S				1 OI ALLE		July of Foste	ge Staterner				
۵	Rate at Which Pos	tage Affixed	(Check one) (DM	M P100)		· · · · ·		Total Bar	No. of Pcs. stage (Add		x \$.10	
	☐ Correct	Lowest	☐ Neither			pcs. x	\$.	= 10tal PUS		age Affix		
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	USPS: Additional	Postage Pa	ryment <i>(State re</i>					Josiage an	T	Ulai pusta	ige)	
							<u>, </u>		\$	<u> </u>	- Januari	
	The signature of assessed on this the mailer, and th	mailing, (IT 1	lnis form is sign	ed by ar	i acent, the	acient certifi	es that it is auth	iorized to sion	by postal laws this statemen	and regulati t, that the ce	ons, any reve rtification bine	nue deficiencies is the agent and
Ľ.	penalty of up to a	o,uuu and ai	n additional ass	essment	of twice th	e amount fai	sely claimed ma	ly be imposed	(31 USC 3802)) .		In addition, a civil
Certification	For Enclose	d Reply Pl	eces (Automa: fication mark (F	tion rate	s only): To	ertify that a	ny letter-size c	ards or envel	opes enclosed	d in the piec	es described	above bear
뺼	For ZIP Cod	es (Presort	ted rates only):	I certify	that the Z	IP Codes a	ppearing on the	e pieces desc	zibed above t	volu. save heen v	orified and co	amortad
e	where neces	sary within	12 months of t	he date	of this mai	iling using a	USPS-approve	ed method.				
0	I hereby certify and barcode ac materials prohib	curacy, (na	it the material p	resenie	is form is a d qualifies	accurate and for the rate:	d truthful, that t s of postage cla	this mailing mailing mailined, and th	eets all applic at this mailing	able CASS does not c	MASS stand ontain any ha	lards for address azardous
	Signature of Perm	it Holder or A	Agent (Both princ	ipal and	agent are lia	ble for any po	ostage deficiency	incurred.)			Telephone	
	Single-Piece Weig	_					sted from mailer	's entries?	Yes [No		
		0	· — — — -	lbs.	tf "Yes," R	e250n				,		
Only	Check One (If app	ation Pr	esort Verification			,		•			Round Stam	p (Required)
ë	Not Scheduled	1 Pe	rformed as Sche									
¢	i CERTIFY that the concerning: (1) el	igibility for p	postage rate cla	pected imed;								
_	(2) proper prepara required); (3) prop	ition <i>(end pi</i> ser completi	resort where ion of postage		Date Maile	r Notified	Contact		By (initials)			
1SD	statement; and (4) payment o	f required annu	al fee.								
_	Verifying Employe	e's Signatu	re		Verifying E	mpioyee's N	ame		Time	AM		
			.*	.]						PM		- 31 ·

ntry isco	unt	Presort / Automation Discount	Rate per Number Piece of Pieces Total	Entry	Presort / Automation unt Discount	Rate per Piece	Number of Pieces Tot
4			etters and Flats 3.3087 Oz. (.2068 Lb.				Dz. (.2068 Lb.) or Less
ne	A1	5-Digit Letter	.160 x pcs. = \$		n. 2/51 -H	207	
	•	3-Digit Letter	.176 x pcs. = \$	None	B1 3/5 Letter B2 3/5 Nonletter		x pcs. = \$
		Basic Letter	.183 x pcs. = \$	ļ	B2 3/5 Nonletter B3 Basic Letter		x pcs. = \$
	A4	3/5 Flat	.203 x pcs. = \$		B4 Basic Nonletter		x pcs. = \$
	A 5	Basic Flat	.245 x pcs. = \$		64 Dasic Nonietter	.304	x pcs. = \$
		* *		DBMC	85 3/5 Letter	.191	x pcs. = \$
BMC		5-Digit Letter	.144 x pcs. = \$	į	86 3/5 Nonletter	.224	x pcs. = \$_
	A7		.160 x pcs. = \$	1	87 Basic Letter	.219	x pcs. = \$
	AB	Basic Letter	.167 x pcs. = \$		Be Basic Nonletter	.288	x pcs. = \$
	A9		.187 x pcs. = \$	DSCF	e9 3/5 Letter	186	x pcs. = \$
	ATO	Basic Flat	.229 x pcs. = \$	1000	B10 3/5 Nonletter		x pcs. = \$
SCF	A11	5-Digit Letter	.139 x pcs. = \$	l	B11 Basic Letter		x pcs. = \$
	A12		.155 x pcs. = \$	1	B12 Basic Nonletter		x pcs. = \$ x pcs. = \$
	A13		.162 x pcs. = \$	j			Poo. 4
	A14		.182 x pcs. = \$	J			
	A15	Basic Flat	.224 x pcs. = \$	Total	Part B (Carry to front	t of form	s_
			_		Check Pieces More		
otal	P	art A (Carry to front of t	form) \$		One: DECR Pieces		
C	<u> </u>	ECR Pieces 3.3062 Oz.					oute and enter the rate for
			•		piece in the "Rate p	er Piece" colu	mn.
one	Ci	Saturation Letter	.130 x pcs. = \$			1	
,,,,		Saturation Nontetter	.140 x pcs. = \$			•	
	C3	High Density Letter	.139 x pcs. = \$	INUME	D1 Saturation ECR	\$ x	
	C4	High Density Nonletter	.151 x pcs. = \$		D2 High Density ECR	\$ x	
	C5	Basic Letter	.162 x pcs. = \$		D3 Basic ECR	\$ x	
	C6	Basic Nonletter	.162 x pcs. = \$		D4 3/5 Automation*	\$ x	
	C7	Basic Automation Letter			D5 3/5 Presorted	\$ ×	pcs. = \$
			. 100 X pcs \$		D6 Basic Automation*	\$ x	pcs. = \$
BMC	CB	Saturation Letter	.114 x pcs. = \$		D7 Basic Presorted	\$ x	pcs. = \$
		Saturation Nonletter	.124 x pcs. = \$		Ds Saturation ECR	\$ x _	pcs. = \$
		High Density Letter	.123 x pcs. = \$		09 High Density ECR	\$x	
		High Density Nonletter	.135 x pcs. = \$		D10 Basic ECR	\$ x	
		Basic Letter	.146 x pcs. = \$	—]	D11 3/5 Automation*	\$ x_	
		Basic Nonletter	.146 x pcs. = \$		D12 3/5 Presorted	\$x_	
	C14	Basic Automation Letter	.140 x pcs. = \$	-	D13 Basic Automation*	\$ × _	
SCF	C15	Saturation Letter	.109 x pcs. = \$		D14 Basic Presorted		pcs. = \$
	C16	Saturation Nonletter	.119 x pcs. = \$		Bas Bakundan TOB		
		High Density Letter	.118 x pcs. = \$		D15 Saturation ECR		pcs. = \$
		High Density Nonletter	.130 x pcs. = \$		D16 High Density ECR		pcs. = \$
	C19	Basic Letter	.141 x pcs. = \$		D17 Basic ECR		pcs. = \$
	C20	Basic Nonletter	.141 x pcs. = \$		D18 3/5 Automation* D19 3/5 Presorted	9X	pcs. = \$
	C21	Basic Automation Letter*			D19 3/5 Presoπed D20 Basic Automation*	э.—_ х.	pcs. = \$
DU	Coo	Saturation Letter		_	D21 Basic Presorted		pcs. = \$
-0		Saturation Nonletter	.104 x pcs. = \$.114 x pcs. = \$			ъ X _	pcs. = \$
		High Density Letter			D22 Saturation ECR	\$ x _	pcs. = \$
		High Density Nonletter	.113 x pcs. = \$		D23 High Density ECR	\$ x .	pcs. = \$
		Basic Letter	.125 x pcs. = \$		D24 Basic ECR		pcs. = \$
	,	Basic Nonletter	.136 x pcs. = \$		nation-compatible flats or		
		Basic Nonletter Basic Automation Letter*	.136 x pcs. = \$.130 x pcs. = \$		neson-compandie nats of	ay (<i>UNIM</i> 682	,
	-25	CONC PERMISSION LEGST	.130 x pcs. = \$	—			
uton	atic	on-compatible letters (DM	M E640.2)				
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Un	ited States Postal Se	ervice			Post Office N	iote Mall Arriv	al Time	
P	ostage Statem	ent — Nonpro	ofit Standard I	Mail				
	ermit Imprint							
	Permit Holder's Name and	Telephone	Name and Address of Mailing Agent (If other than	Telephone	Name and Addr Prepared (if oth	ress of Organizati er than permit ho	ion for Which M	lailing Is
Mailer Information	CAPS Customer Ref. ID		permit holder)					
Ξ	Dun & Bradstreet No.		Dur & Boodst-seat-					
	Post Office of Mailing		Dun & Bradstreet No. Mailing Date	Federal Agency Cost Code	Dun & Bradstre		Receipt No.	
Mailing Information	Permit No.		Weight of a Single Piece	Tradicial Againey cost cost				
Ë	F GITTAL TAG.		Weight of a Single Fiece		Total Pieces		Total Weight	
ō	Desired Hede DMM (Ches	J It (5 - 4 5 -)	<u> </u>	pounds				
Ξ	Prepared Under DMM (Chec	****	Processing Category (DMI	'	Number of Con	tainers (Fill in all	that apply)	
<u> </u>	M610 (Letters, flats, part	<u> </u>	Letters	☐ Flats	1' MM Travs	2' MM Travs	2' EMM Trays	Total Ltr. Trays
.⊑	M610 (Upgradable letter	rs) M620 (ECR)	Automation Flats (DMM C	(820)	'	·	,	• ——
<u>a</u>	M810 (Automation letter	s) MB20 (Auto. flats)	Machinable Parcels	Irregular Parcels	Flat Trays N/A		Number of Pallets	Number of Other
-	If Sacking, Based on	☐ 125 Pcs. ☐ 15 Lbs	. Both					
3	For Automation Letter	s and Flats		Total	From Part A	(On reverse)		
Computation (P013)	For Presorted Letters			Total	From Part B	(On reverse)		
tation	For Enhanced Carrier	Route (ECR) Pieces	Sequencing Date	Total	From Part C	(On reverse)	ļ —————	
nd mc	For All Other Pieces			Total	From Part D	·		
age C	For Residual Shape S	urcharge			TVG/IDE OF FIECE	X \$.10		
<u>~~@</u>	Postmaster: Report total postage in AIC 125.		Total	Postage Due (Add i	ines above)			
	USPS: Additional Postage	Payment (State reason. A			2			
Certification	from the sale of any prod Business Income Tax (UE nonprofit organization's a U.S.C. § 513(A); (3) only to other persons or organization's according; (5) this mailing has or organization not authomade by a voting registra 1993; and (7) it will be list regulations, any revenue is cooperative or for othe authorized to sign this strooth the nonprofit mailer. I hereby certify that all infor any applicable CASS/MASS the rates of postage claime regulations. I understand that anyone winformation requested on the civil sanctions (including musing the company of the civil sanctions (including musing the company of the civil sanctions (including musing the company of the civil sanctions (including musing the civil sa	certifies that: (1) the mailinuous or services advertised SIT) and any products and suthorized purpose within the mailer's matter is being ations that are not authorize a not been undertaken by the product of the mailer's matter to be for and agrees to pay, a deficiencies assessed on the reasons. (If this form is sitement, that the certification of the agent will be liable mation furnished on this form S standards for address and d; and that this mailing does the furnishes false or mislead the torm may be subject to critically a standards for address and did the thin the subject to critically a subj	I in the mailing is not subje- services advertised are sub- the meaning of 39 U.S.C. § 3 mailed; (4) this is not a coo- ed to mail at Norprofit Stan- he mailer on behalf of or pro- trandard Mail rates at this of authorized by the National I ubject to appeals prescribe his mailing, whather due to oned by an agent, the agen on binds the agent and the for and agree to pay any do his accurate, truthul, and con- barcode accuracy; that the m not contain any hazardous m ling information on this form of minal sanctions (including line alties).	ct to the Unrelated stantially related to the stantially related to the staff, [1] (D)(ii)(i) and 26 perative mailing with dard Mail rates at this poduced for another person ffice; (6) the mailing, if voter Registration Act of d by postal laws and a finding that the mailing it certifies that it is nonprofit mailer, and that efficiencies.) Inplete; that this mailing mee aterial presented qualifies to aterials prohibited by postal with which omits material is and imprisonment) and/or	For (Au. any enc.) bear auto DMI For i cer on to beer nec. of the met	Enclosed Reptomation rates letter-size cardlosed in the pier the correct fack (FIM) and based (FIM) and based (FIM) and C810. ZIP Codes (FIM) the pieces descripted and cessary within 1 his mailing usin hod.	only): I certifies or envelope ces describe cing identifica recode and metibility standa resorted rates? Codes appearibed above learned the corrected whe months of the contracts of the corrected when the	es d above tion set rds in sonly): paring nave tre he date
_	Weight of a Single Piece						relephone	
		<u>0</u> pour		sted from mailer's entries?	·	Yes 🔲 No		<u> </u>
	Total Pieces	Total Weight	If "Yes," Reason					
Use Only	Total Postage	· · · · · · · · · · · · · · · · · · ·				Round	Stamp (Requi	ired)
S Use	Check One (If applicable) Presort Verification	Presort Verification	Date Mailer Notified	Contact	By (initials)			
جمر ا	Not Scheduled I CERTIFY that this maill	Performed as Scheduling has been inspected con	cerning: (1) eligibility for p	ostage rate claimed; (2) p	roper preparatio	γn .		
		red); (3) proper completion	· · · · · · · · · · · · · · · · · · ·		nnual fee.	turbii.	www.parenteriori	ere en
	Verifying Employee's Signa	ature	Verifying Employee's N	iame	Time	. AM		
	,		. 1)	PM		•

Nonprofit Standard Mail — Permit Imprint

ntry iscount	Presort / Automation Discount	Rate per Number Piece of Pieces	Total	Entry Discount	Presort / Automation Discount	Rate per Piece	Number of Pieces		Total
Α	Automation Rates Le	etters and Flats 3.2	2873 Oz. <i>(.2055 Lb.)</i> or	В	Presorted Pieces 3.2	8730z. <i>(.26</i>	055 Lb.) or Le	:88	
one	5-Digit Letter	.093 x	pcs. = \$	None	3/5 Letter	.142 x	р	cs. = :	\$
,,,,	3-Digit Letter		pcs. = \$		3/5 Nonletter	.165 x	P	ics. = :	\$
	Basic Letter		pcs. = \$	1	Basic Letter Basic Nonletter		p		
	3/5 Flat		pcs. = \$	İ	Dasic Nonetter				
	Basic Flat	182 v	pcs. = \$	DBMC	3/5 Letter	.126 x	<u>F</u>	cs. =	\$
	Dasic riat	.102 A	_ pos. – v	l l	3/5 Nonletter Basic Letter	.149 X	: F	xcs. = : xcs. = :	\$ \$
BMC	5-Digit Letter		_pcs. = \$	1	Basic Nonletter	.217 x	F	cs. =	\$
	3-Digit Letter	.098 x	_ pcs. = \$	DSCF	3/5 Letter		F		
	Basic Letter	.103 x	_ pcs. = \$	D3CI	3/5 Nonletter	.144 x)CS. =	\$
	3/5 Flat	.128 x	_ pcs. = \$		Basic Letter	.148 x	: F	CS. =	\$
	Basic Flat	.166 x	_ pcs. = \$		Basic Nonletter	.212 x	F	CS. =	\$
CF	5-Digit Letter	072 v	pcs. = \$	Total — F	Part B (Carry to front o	f form)			\$
ICF	3-Digit Letter		_ pcs. = \$		neck D Pieces More 1		3 Oz. <i>(.2055 L</i>		
	Basic Letter		_ pcs. = \$		ne: 🔲 ECR Pleces M	lore Than 3	3.3103 Oz. <i>(.2</i>	069 L	b.)
	3/5 Flat		_pcs. = \$	None	Saturation ECR	.024 v	:F)CS. =	\$
	Basic Flat		_ pcs. = \$	1.45118	plus	.290 x	اا	bs. =	\$
	Dasic Fial	-101 A	_ p.v.s. — # <u></u>		High Density ECR	.032 x	· F	ocs. =	\$
				1	plus Basic ECR		·		
	Part A (Carry to front of i	form)	s		plus	.290 x		bs. =	š
$\overline{}$	ECR Pieces 3.3103 Oz.		•	-	3/5 Automation*	.031 x	· F)CS. =	\$
)	ECK Pieces 3.3103 Uz.	(.2009 LD.) OF Les	15		plus	.550 >	·!	bs. =	<u>\$</u>
			_	İ	3/5 Presorted plus	.052 x	:)CS. = hs. =	<u>*</u>
ne	Saturation Letter		_ pcs. = \$		Basic Automation*		·		
	Saturation Nonletter		_ pcs. = \$		plus	.550 x	ا ا	bs. =	\$
	High Density Letter		_ pcs. = \$	1	Basic Presorted	.120 >			<u>\$</u>
	High Density Nonletter		_ pcs. = \$		plus				\$
	Basic Letter		_ pcs. = \$	DBMC	Saturation ECR	.024)	'!)CS. =	\$
	Basic Nonletter	.099 x	_ pcs. = \$		plus High Density ECR		(i		
	Basic Automation Letter	* .092 x	_pcs. = \$	1	pius	.211 2	`;	bs. =	\$
		Ara	6	1	Basic ECR	.039 x	١١	ocs. =	\$
ВМС	Saturation Letter		_ pcs. = \$	ŀ	plus 3/5 Automation*	.211 3	·	bs. =	<u>\$</u>
	Saturation Nonietter		_ pcs. = \$		s/s Automation	.0317	{ <u></u> }	bs.=	\$ \$
	High Density Letter		_ pcs. = \$		3/5 Presorted	.052 ג	·		\$
	High Density Nonletter		_ pcs. = \$		plus	.471 >	اا		<u>\$</u>
	Basic Letter		_ pcs. = \$	1	Basic Automation* plus	.069)	:!		\$ \$
	Basic Nonletter		_ pcs. = \$		Basic Presorted	.120	` <u> </u>)CS. =	
	Basic Automation Letter	.076 x	_ pcs. = \$	1	plus	.471		bs. =	\$
CF	Saturation Letter	.051 x	_ pcs. = \$	DSCF	Saturation ECR	.024			\$
	Saturation Nonletter	.063 x	_ pcs. = \$	-	plus	.190	اا		
			_ pcs. = \$		High Density ECR plus	.032	{}	DCS. = lhe -	\$ \$
	High Density Letter		_ pcs. = \$		Basic ECR	.039	` <u> </u>		\$
	High Density Nonletter		_ pcs. = \$		plus	.190	Ki		\$
	Basic Letter	·	_ pcs. = \$		3/5 Automation*	.031	×		<u>\$</u>
	Basic Nonletter	074			pius 3/5 Presorted				\$ \$
	Basic Automation Letter*	.U/TX	pcs. = \$	1	plus	.450	K		\$
U	Saturation Letter	.046 x	_ pcs. = \$		Basic Automation*	.069	K	pcs. =	\$
	Saturation Nonletter		_pcs. = \$		plus Posis Presented	.450	K		\$
	High Density Letter		_ pcs. ≈ \$		Basic Presorted plus	.120 : 450 :	x		\$ \$
	High Density Nonletter		_ pcs. = \$		•				
			_ pcs. = \$	טסט	Saturation ECR plus	.024	×	pcs. = lhe -	\$
	Basic Letter		_ pcs. = \$		Plus High Density ECR	.032			\$
	Basic Nonletter Basic Automation Letter				plus	.164	x	ibs. =	\$
			_ p.v.s #		Basic ECR	.039	x		\$
utoma	tion-compatible letters (DI	им E640.2)		1	pius			10S. =	· \$
		•		*Automa	tion-compatible flats onl	y (DMM CE	320)		
	Part C (Carry to front of	_	\$	l	Part D (Carry to front				•

	ited States Postal Service ostage Statement — Nonprofit S	Itandard Mail			Post Office	Note Ma	il Arriv	al Time	
	ostage Affixed	randard Wan							
rmatio	Permit Holder's Name and Address Telephone	Name and Address of Mailing Agent (If other than permit holder)	Telephone		Name and Add Prepared (If or	dress of O ther than p	rganizati Dermit ho	on for Which Ider)	Mailing Is
Mailer Informatio									
Ξ		Dun & Bradstreet No.	,			adstreet N			
<u>o</u>	Post Office of Mailing	Mailing Date			Statement Sec	quence No).	Receipt No.	
Mailing Information	Permit No.	Weight of a Single Piece			Total Pieces			Total Weigh	t
₽	Prepared Under DMM (Check all that apply)	Processing Category (DMM		pounds	Number of Co	ntainers /F	-ill in all i	het ennkil	
ᄪ	M610 (Letters, flats, parcels)	Letters	Flats		1' MM	2' MM		2' EMM	Total Ltr.
<u>=</u>	M610 (Upgradable letters) M620 (ECR)	Automation Flats (DMM C			Trays	Trays		Trays	Trays
Z Zaj	M810 (Automation letters) M820 (Auto. flats)	☐ Machinable Parcels	☐ Irregular Parcels	<u>. </u>	Trays N/A	Number of Sacks_		Number of Pallets	Number of Other
	If Sacking, Based on 125 Pcs. 15 Lbs	. D Both							
P013)	For Automation Letters and Flats			Total F	rom Part A	(On rev	rerse)		
8	For Presorted Letters and Nonletters	T		Total F	rom Part B	(On rev	/erse)		
MMQ)	For Enhanced Carrier Route (ECR) Pieces	Sequencing Date		Total F	rom Part C	(On rev	rerse)		***
ž	For All Other Pieces				rom Part D				
atic	For Residual Shape Surcharge				Number of Pier	Ces ^l Fee per X \$.		.	
) /mputation	Is additional rate paid by permit imprint? (Form 3602-N re	equired)	Total Post	age (Add lines	above)	-		
<u> </u>	Rate at Which Postage Affixed (Check one)	Γ .							
8	Correct Lowest Neither (DMM P600)	pcs. x \$ _	<u> </u>	_= Pos	stage A	fixed			
Postage	Total Pos	stage Due (Subtrac	ct postage affi.	xed fro	m total po	stage)	-		
<u> </u>	USPS: Additional Postage Payment (State reason. A	dd amount to line above)			}		-	1.11	
Certification	The signature of a maller certifies that: (1) the mailing als of any products or services advertised in the mand any products and services advertised are substituted by the product of the meaning of 39 U.S.C. § 3626(j)(1) being mailed; (4) this is not a cooperative mailing what Nonprofit Standard Mail rates at this office; (5) this produced for another person or organization not authen mailing, if made by a votting registration official, of 1993; and (7) it will be liable for and agrees to pay any revenue deficiencies assessed on this mailing, other reasons. (If this form is signed by an agent, the certification binds the agent and the nonprofit miliable for and agree to pay any deficiencies.) I hereby certify that all information furnished on this form applicable CASS/MASS standards for address and bare postage claimed; and that this mailing does not contain a understand that anyone who furnishes false or mislead requested on the form may be subject to criminal sanction multiple damages and civil penalties). Signature of Permit Holder or Agent (Both principal and a Maintenance of the contained of the contain	ating is not subject to the U antially related to the nonpri. (D)(ii)(i) and 26 U.S.C. § 513(the other persons or organize a mailing has not been under horized to mail at Nonprofit is required or authorized by , subject to appeals prescrit whether due to a finding that a agent certifies that it is authorized and that both the nonprise is accurate, truthful, and compute any hazardous materials prohiting information on this form or one (including fines and imprise	inrelated Business offit organization's in A); (3) only the male straken by the male Standard Mail rate the National Voter by postal laws the mailing is coothorized to sign this profit mailer and the plete; that this mailing is presented qualified bited by postal regulation omits material onment) and/or civil	Income authorized liter's mail authorized authorized authorized er on belong at this Registra and regulated and regulated authorized	Tax (UBIT) and there is no design to mail usef of or office; (6) tion Act slations, or for earl, that will be	(Auto	omation etter-sized in the bear diffication meet au dards in ZIP Coc the aring or the have the of the	ze cards or the pieces of the correct for mark (FIM) itemation oc DMM C810 less (Preson fy that the Zen the pieces been verifie	I certify that envelopes described facing and barcode empatibility control of the
	Weight of a Single Piece	Are figures at left adjusted	from maller's entri	ies?	□ ye	• 🗆	No	· · · · · · · · · · · · · · · · · · ·	
		if "Yes," Reason				·			
e Only	Check One (if applicable) Presort Verification Not Scheduled Performed as Scheduled I CERTIFY that this mailing has been inspected						Round	Stamp <i>(Req</i> i	sired)
∫Use	concerning: (1) eligibility for postage rate claimed; (2) proper preparation (and presort	Deta Mallo - Marie	10						
ک	where required); (3) proper completion of postage statement; and (4) payment of required annual fee.	Date Maller Notified	Contact		By (Initials)	er Ser			
ار	Verifying Employee's Signature	Verifying Employee's Name		- -	ime	AM			
					1	PM			2

try scount	Automation	Rate per Number Piece of Pieces	Total	Entry	Presort / Automation t Discount	Rate per	Number of Pieces	T -A-1
\	Automation Rates — Let Less	iters and Flats 3.2	873 Oz. <i>(.2055 Lb.)</i> oi	В	Presorted Pieces			Total ss
None	5-Digit Letter	.093 x	_ pcs. = \$					
	3-Digit Letter		_ pcs. = \$	None	3/5 Letter	.142	xp	cs. = \$
•	Basic Letter		_ pcs. = \$		3/5 Nonletter Basic Letter	.165	X P	cs. = \$
	3/5 Flat		_ pcs. = \$		Basic Nonletter	.233	×p	cs. = \$ cs. = \$
	Basic Flat		_ pcs. = \$					σο ψ
DBMO	E District			DBMC	3/5 Letter	106	_	•
DBMC	5-Digit Letter		pcs. = \$		3/5 Nonletter	.149	× p	cs. = \$ cs. = \$
	3-Digit Letter		_ pcs. = \$		Basic Letter	.153	X P	cs. = \$
	Basic Letter		_ pcs. = \$		Basic Nonletter	.217	хр	cs. = \$
	3/5 Flat		pcs. = \$					
	Basic Flat	.166 x	_ pcs. = \$	DSCF	3/5 Letter	.121	x po	cs. = \$
DSCF	5-Digit Letter	.072 x	pcs. = \$		3/5 Nonletter Basic Letter	.144 :	X po	cs. = \$
	3-Digit Letter		pcs. = \$	ľ	Basic Nonletter	.212	x po	cs. = \$ cs. = \$
	Basic Letter		_ pcs. = \$				·· p.	uu. – ų
	3/5 Flat		_ pcs. = \$	ľ				
	Basic Flat		pcs. = \$	T-4-1				_
					Part B (Carry to from	of form)		<u> </u>
				D Chi	eck Pieces More e: ECR Pieces	1980 3.2873 More Then 3.3	Jz. <i>(.2055 Lb.)</i> 1103 Oz. / 2060	
	art A (Carry to front of for		\$		As described in DM	M F612 como	103 UZ. (2005	D. voto for one
	ECR Pieces 3.3103 Oz. (.	<i>2069 Lb.)</i> or Less			piece in the "Rate p	er Piece" colur	nn.	ne rate for each
_						1		-
None	Saturation Letter	.072 x	pcs. = \$			▼		
	Saturation Nonletter	.084 x	pcs. = \$	None	Saturation ECR	\$ x _	pcs.	. = \$
	High Density Letter		pcs. = \$		High Density ECR		pcs.	
	High Density Nonletter	.092 x	pcs. = \$		Basic ECR		pcs.	
	Basic Letter	.099 x	_ pcs. = \$		3/5 Automation*	\$ x	pcs.	= \$
	Basic Nonletter		pcs. = \$	1	3/5 Presorted	\$ x	pcs.	= \$
	Basic Automation Letter	* .092 x	_ pcs. = \$		Basic Automation*	\$ x	pcs.	= \$
DBMC	Cabandan Lau.	OEC		1	Basic Presorted		pcs.	
JUI!!!	Saturation Letter		pcs. = \$	DBMC	Catumatica FOR			
	Saturation Nonietter	.062 x	pcs. = \$	DBMC	Saturation ECR		pcs.	
	High Density Letter High Density Nonletter				High Density ECR Basic ECR	_	pcs.	= \$
			_ pcs. = \$			5×_		= \$
	Basic Letter		_ pcs. = \$		3/5 Automation*	\$x_	pcs.	= \$
	Basic Nonletter		_ pcs. = \$ _ pcs. = \$	1	3/5 Presorted	\$x_	pcs.	= \$
	Basic Automation Letter*	.076 X	_ pcs. = 3	1	Basic Automation*	\$×_	pcs. :	= \$
DSCF	Saturation Letter	.051 x	_ pcs. = \$	İ	Basic Presorted	\$ × _	pcs. :	= \$
	Saturation Nonletter	.063 x	_ pcs. = \$	DSCF	Saturation ECR	\$ x	pcs.	= S
	High Density Letter	.057 x	_ pcs. = \$		High Density ECR		pcs.	
	High Density Nonletter	.071 x	_ pcs. = \$		Basic ECR		pcs.	
	Basic Letter	.078 x	_ pcs. = \$]	3/5 Automation*		pcs.	
	Basic Nonletter	.078 x	_ pcs. = \$		3/5 Presorted		pcs.	
	Basic Automation Letter*		_ pcs. = \$		Basic Automation*	\$ x	pcs. :	= \$
טסט	Saturation Latter	046 ×	_ pcs. = \$		Basic Presorted	\$x	pcs. :	= \$
- -	Saturation Letter Saturation Nonletter		· — —	שמם	Saturation ECD			
			_ pcs. = \$	1000	Saturation ECR		pcs. :	
	High Density Letter		_ pcs. = \$		High Density ECR		pcs. :	
	High Density Nonletter		_pcs. = \$	1	Basic ECR	2x_	pcs. =	= \$
	Basic Letter		_ pcs. = \$	*Automatio	n-compatible flats on	ly (DMM C820)	
	Basic Nonletter		_ pcs. = \$			 -,	•	
	Basic Automation Letter*	х ооо.	_ pcs. = \$	-				
				i				
utomat	ion-compatible letters (DM	M E640.2)		1				

	ted States Po nsolidated			nent -	_ Non	nrofit Si	tandard N	feil	Post Office	Note Mali Ai	rrival Time	
	rmit Imprin	_	ge Staten	ieiir -	— 1 1 031	profit S	tanuaiu ii	nan				
	Permit Holder's Na Address		elephone Numb	er	Name and Mailing Age than permi	ent (If other	Telephone Num	ber	Name and Add Prepared (If of			ch Mailing Is .
Mailer Info	CAPS Customer Re				Dun & Brai	dstreet No.			Dun & Bradstr	eet No.		
	Origin Post Office		ailing Date		Permit Nur	nber	Federal Agency	Cost Code	Mailing Cycle		and Descripti	on
Info	Prepared Under Di	1	1144 4 ()					· · · · · · · · · · · · · · · · · · ·				
	M610 (Ltrs., fla	•		trs.1	Letters	Category (DI	VIM COSU) ☐ Flats		Number of Co	ntainers (<i>I-III In</i> 2 MM	ali that appiy) ZEMM	Total Lir.
Malling	☐ M620 (ECR)	,,_	_ (- ,-	,	I 🗔		ble Flats (DMM)	C820)	Trays	Trays	Trays	Trays
Ž	M810 (Auto. le	tters)	M820 (Auto. fi	ats)	☐ Machin	nable Parcels	Irregulai	r Parcels	Flat Trays N/A	Number of Sacks	Number of Pallets	Number of Other
	If Sacking, Based of				☐ Both				Sequencing Da			
	Enter the following attach a printout	ng informati	on for each m	ailing rep	presented	in this conso	lidation. If mo	re than three	mailings are	represented	or more spac	ce is needed,
	Postage Stmt. Sequence No.	PO & ZIF	Piece	Entry Disc.	Presort Level	Rate	Number of Pieces/Lbs.	\$ Charge	Number of Containers	Number of Pieces	Total Weight	Postage
<u>6</u>	004001100 110.	O/ Littly	Wongin.	Digg.			1 10003/200		OUNZINEIS	UI TIECES	weight	
P013)		:										
Σ					 							
mputation (DMM			1		 	<u> </u>	<u> </u>					
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atic												
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Sm_					 	<u> </u>						
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agr	 											
Postage	Enter the total of a rate category on the			atements	For Atta	ched Printo	outs or Posta	ge Stateme	nts Tot	al From Att	achments	
ه	For Residual S	hape Sur	charge						Number of Pie		Fee per Piece (\$.10	
•	Postmaster: Repo postage in AIC 125				•		Total	Postage	Due (Add			
	USPS: Additional		yment <i>(State n</i>	вавоп. А	dd amount	to line above			s			
	The elegation of		Aldina dhada (4) N			violete PMM	F670- (0) # !-		1			
Certification	The signature of of any products any products any products and the meaning of 3 is not a cooperal Mail rates at this son or organizating registration of for and agrees to on this mailing, agent, the agent profit maller, and I hereby certify the CASS/MASS star and that this mailiful rates and that the mail on the form may the same profit maler, and that the same profit maler, and that the mailiful rates and that the same profit may be same profit may be same products.	or services at d services at d services at 19 U.S.C. § 38 tive mailing to office; (5) the not at the official, is reep pay, subject whether due certifies that if that both that all informatidards for adding does not canyone who samples who samples who samples who samples are used.	idvertised in the vertised are is \$25(j)(1)(D)(i)(j) with other persis malling has orized to mail a quired or authout to appeals proto a finding this to a finding this till is authorized in the control of properties and barco contain any haza furnishes false of furnishes false of the furnishes false of the furnishes false of the furnishes false of the furnishes false of furnishes br>furnishes false of furnishes	e mailingubstantia and 26 i ons or or not been t Nonpro rized by escribed at the ma d to sign ilter and i this form de accura r mislead	Jis not sub illy related J.S.C. § 513 rganization undertake pit Standar the Nations by postal I illing is coo this staten the agent w in is accurate cy; that the aterials proh- ing informati	ject to the Ur to the nonpro (AA); (3) only a that are not n by the mail d Mail rates a al Voter Regis aws and regu- perative or for- ent, that the rill be liable for- truthful, and material pressa- bioled by posta- tion on this for-	prelated Busine with organization the mailer's may authorized to rero no behalf of er on behalf of the third office; (6) stration Act of 1 slations, any reconstruction birds and agree to complete; that the need qualities to a regulations. In or who omits removed the complete of the third of the complete; that the need qualities to a regulations.	ss Income Tax 's authorized ther is being m nail at Nonpro or produced fr the mailing, if 993; and (7) it renue deficien a. (If this form ads the agent pay any defici is mailing mee or the rates of p material informa-	t (UBIT) and purpose within alied; (4) this salid; (4) this fit Standard or another performed by a vorwill be liable cies assessed is signed by ar and the non-encies.) Is any applicable ostage claimed; ation requested	tion in the ter-sis in the corre and to comp For 2 corre on the been nece date	rates only): I come cards or en ize cards or en ize facing ident carcode and monatibility stands ZIP Codes (Pro- ity that the ZIP is pieces described and constant sany within 12 cards on the cards in pieces described and constant sany within 12 cards or pieces described sany within 12 cards or pieces described sany within 12 cards or pieces described cards or pieces described cards or pieces described cards or pieces described cards or pieces cards br>cards or pieces cards br>cards cards cards cards cards c	by Pieces (Automa- etylopes enclosed bed above bear the ffication mark (FIM) eet automation ruds in DMM C810 escorted rates only): Codes appearing ibed above have orrected where e months of the using a USPS-
	ages and civil per Signature of Perm		Agent <i>(Both prin</i>	cipal and	agent are li	able for any po	ostage deficiency	v incurred.)			Telephone	
	Weight of a Single	Piece	Total Postage		Are figure	s at left adjus	sted from maile	r's entries?	Yes [No		
<u>></u>	0	ibs.			If "Yes," F	leason					1	
Ouly	Total Pieces		Total Weight				¥*				Round Stam	p (Required)
S	☐ Not Schedule	cation Pr	esort Verificatio	duled	Date Maile		Contact		By (Initials)			
USPS	I CERTIFY that the presont where re-	ese mailing: <i>quired);</i> (3) p	s have been ins troper completi	pected o	oncerning: stage state	(1) eligibility ment; and (4)	for postage rai payment of rec	te claimed; (2) juired annual i	proper prepara	ation (and		
_	Verifying Employe	se's Signatu	гө		Verifying	Employee's N	lam e		Time	AM PM		

Nonprofit Standard Mail — Permit Imprint

ntry Isco		Presort / Automation Discount	Rate per Number Piece of Pieces	s Total	Entry	,	Presort / Automation Discount	Rate per Piece	Number of Pieces		Total
A		Automation Rates — L	etters and Flats 3.	2873 Oz. <i>(.2055 Lb.)</i> or	В		Presorted Pieces 3.2	2873 Oz. <i>(.2</i>	055 Lb.) or l	_ess	,
		LE39			None	Bt	3/5 Letter	.142	x	_ pcs. =	: \$
one		5-Digit Letter		pcs. = \$	1	B 2	3/5 Nonletter	.165	×	_pcs. =	= \$
	A2	3-Digit Letter		pcs. = \$	1	B3	Basic Letter Basic Nonletter	.169	×	_ pcs. =	: \$
	A3	Basic Letter		pcs. = \$		B4					
	A4	3/5 Flat		pcs. = \$	DBMC		3/5 Letter	.126	×	_ pcs. =	= \$
	A5	Basic Flat	.182 x	pcs. = \$	1		3/5 Nonletter Basic Letter		×		
2140		E Digit Letter	077 v	pcs. = \$	1		Basic Nonletter	.217	x	_ pcs. =	= \$
SMC		5-Digit Letter		pcs. = \$	DSCF	Bo.	3/5 Letter		x		
		3-Digit Letter Basic Letter		pcs. = \$	10001		3/5 Nonletter	.144	x	_ pcs. =	= \$
	-	3/5 Flat	·	<u></u>	ı	_	Basic Letter	.148	×	_pcs. :	= \$
				pcs. = \$	1	B12	Basic Nonletter	.212	x	_ pcs. =	= \$
	A10	Basic Flat	.100 X	pcs. = \$	Total	P	art B (Carry to front	of form)			\$
SCF	A11	5-Digit Letter	.072 x	pcs. = \$			k Dieces More Ti		Dz. <i>(.2055 L</i>	b.)	
	A12	3-Digit Letter		pcs. = \$			☐ ECR Pieces Mo				.)
	A13	Basic Letter		pcs. = \$	1						
		3/5 Flat		pcs. = \$	None	D1	Saturation ECR	.024	x	_ pcs. :	
		Basic Flat		pcs. = \$			plus	.290	x	_ ibs. :	<u> \$</u>
		: : 1		 ,		D2	High Density ECR	.032	x		= \$ = \$
	_	N-4 A 700 - 1 A 17 - 1 A	d1	e		D3	plus Basic ECR	.290	x		
	<u> </u>	Part A (Carry to front of		<u> </u>	4		plus	.290	x	_ los. :	= \$
C		ECR Pieces 3.3103 Oz	. (.2069 Lb.) or Le	68	İ	D4	3/5 Automation*	.031	x		= \$
ت							plus 3/5 December		x		= \$ = \$
one	C1	Saturation Letter	.072 x	pcs. = \$		טט	3/5 Presorted plus		×		= \$
	Ç2	Saturation Nonletter	.084 x	pcs. = \$		D6	Basic Automation*	.069	×		
	СЗ	High Density Letter		pcs. = \$	-		plus	.550	x		= \$
	C4	High Density Nonletter		pcs. = \$	1	D7	Basic Presorted plus	.120 550	x	_ pcs. : the	= \$ = \$
	C5	Basic Letter		pcs. = \$	i		•				
	C6	Basic Nonletter		pcs. = \$	DBMC	DB	Saturation ECR	.024	x	_ pcs. :	= \$ - ¢
	C7	Basic Automation Lette		pcs. = \$		D9	plus High Density ECR		×		
	٠.	DEDIO ADIOMINENOM COMO					plus	.211	x		= \$
BMC	C8	Saturation Letter		pcs. = \$	1	D10	Basic ECR	.039	x		= \$
	C9	Saturation Nonletter	.068 x	pcs. = \$		D14	plus 3/5 Automation*	.211	x	_	= \$ = \$
	C10	High Density Letter	.062 x	pcs. = \$		U 11	Dius	.471	<u> </u>		
	C11	High Density Nonletter	.076 x	pcs. = \$		D12	3/5 Presorted	.052	×	_ pcs.	= \$
	C12	Basic Letter	.083 x	pcs. = \$	1		pius	.471	×		= \$
	C13	Basic Nonletter	.083 x	pcs. = \$	1	D13	Basic Automation*	.069 471	x	_ pcs. _ lbs.	= \$ - \$
	C14	Basic Automation Lette	r* .076 x	pcs. = \$	1	D14	Basic Presorted		<u> </u>	_	= \$
					ł		plus		x	lbs.	= \$
SCF	C15	Saturation Letter		pcs. = \$	DSCF	D15	Saturation ECR	.024	x	DCS.	= \$
	C16	Saturation Nonletter	.063 x	pcs. = \$	1		plus	.190	x	_ lbs.	= \$
		High Density Letter		pcs. = \$		D16	High Density ECR		<u>x</u>		
	C18	High Density Nonletter		pcs. = \$	1	D17	ptus Basic ECR		×		
	C19	Basic Letter	· · · · · · · · · · · · · · · · · · ·	pcs. = \$		J.,	plus	.190	x		
	C20	Basic Nonletter		pcs. = \$		D16	3/5 Automation	.031	x	_ pcs.	= \$
	C21	Basic Automation Lette	r* .071 x	pcs. = \$	1		plus 3/5 Presorted	.450	×		= \$ = \$
יות		Caturation ! -#	046	500 a \$		215	plus		x	_,	= \$ = \$
DU		Saturation Letter		pcs. = \$		D20	Basic Automation*	.069	x	_ pcs.	= \$
		Saturation Nonletter		pcs. = \$			plus	.450	x	_ lbs.	
		High Density Letter		pcs. = \$		D21	Basic Presorted	.120	x		= \$ = \$
		High Density Nonletter		pcs. = \$			`		<u> </u>		
		Basic Letter		pcs. = \$	DDU	D22	Saturation ECR		<u>×</u>		
	C27	Basic Nonletter		pcs. = \$		D21	plus High Density ECR	. 164 032	×		= \$ = \$
	C28	Basic Automation Lette	r* .066 x	pcs. = \$		-	plus		x		
Auto	mo#	ion-compatible letters (D	MM E640 21			D24	Basic ECR	.039	x	_ pcs.	= \$
nulu	ı i idi il	ion-companiore retters (Di	2070.2/				plus	.164	х	_ lbs.	= 2
					*Aut	omat	ion-compatible flats on	ly (DMM C8	20)		
					1						
-4-1	[Part C (Carry to front of	form)	\$	Tota	I — F	Part D (Carry to front	of form)			\$

Co	ited States Po prisolidated ostage Affix	Posta		tement	— Nonp	rofit Si	tandard I	Vlail	Post Office	Note Mail A	rrival Time	
Mailer Int	Permit Holder's Na		Telephone N	umber	Name and A Mailing Ager than permit I	it (If other	Telephone Nu	imber	Name and Add Prepared (If o	dress of Organ ther than perm	nization for Whi nit holder)	ch Mailing Is
Maile	Dun & Bradstreet N	lo			Dun & Brads		Permit Numbe	r ☐ Meter	Dun & Bradstr		r and Description	200
ఠ								Stamps	Walling Cycle	OI DOD ITUINDO	and Description	м
든	Prepared Under Di				Processing 0	Category (DA	ИМ C050)		Number of Co	ntainers (Fill in	n all that apply)	
Mailing	M610 (Ltrs., fla		_		Letters		Flats		1.mm	2 MM	2 EMM	Total Ltr.
ä	M620 (ECR)		☐ M820 (A	uto. flats)			ole Flats (DMM		Trays	Trays	Trays	Trays
2	M810 (Auto. le	· · · · · · · · · · · · · · · · · · ·	[] 40° D		1	ble Parcels	☐ Irregular Pa	arcels	Flat Trays_N/A	Number of Sacks	Number of Pallets	Number of Other
	If Sacking, Based of		☐ 125 Pcs.						Sequencing D			
	Enter the following attach a printout	ng informa containing	ition for eac the same i	n mailing re information	presented in in the same t	this conso	lidation. If mo	re than three	mailings are	represented	or more space	e is needed,
	Postage Stmt. Sequence No.	PO & Z of Entr	IP Piec	e Entry		Rate	Number of Pieces/Lbs.	\$ Charge	Number of Containers	Number of Pleces	Total Weight	Postage
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á	Totals of all rate ca	tegories m	uet Total N	o. Statement					<u> </u>			
stag	be entered on the r	everse side	ð	o. outcomen	For Attach	ed Printo	uts or Postag	ge Statemer	nts Tota	al From Att	achments	
g	For Residual S Rate at Which Post	hape Sui	rcharge	(Dista Door	1				No. of Pcs.		x \$.10 =	
	l 	Lowest	Neith		<u>'</u>		· · ·	Total Po	stage (Add			
					Total Best	lone Due	_pcs. x \$	<u> </u>		tage Affi		
	USPS: Additional F	Ostana Par	ment /State	resson Add	Emotrat to line	age Due	(Subtract	postage at	Tixea trom	total posta	age)	
	L				-	•			\$		# 1	a territoria
Certification	The signature of of any products and products and the meaning of 3 is not a cooperati Mail rates at this son or organizati ing registration of or and agrees to on this mailing, wagent, the agent profit mailer, and i hereby certify the CASS/MASS standard that this mailin I understand that a on the form may be ages and civil pensions.	of services; a services; 9 U.S.C. § 3 ive mailing office; (5) ion not autificial, is repay, subjerhether duscertifies that both it all informations for acig does not invone when to alties).	advertised at 3626(j)(1)(D)(with other pithis mailing in horized to mequired or act to appeals to to a finding at it is autho the nonprofit ation furnishes doress and be contain any in furnishes fall criminal sand	re substanti, (ii)(I) and 26 persons or o has not beer ail at Nonpro uthorized by a prescribed g that the ma rized to sign t mailer and of on this form arcode accura azardous misleac ctions (includ	g is not subjected to ally related to U.S.C. § 513(A rganizations to undertaken to fit Standard II the National V by postal law illing is coope this statemer the agent will in is accurate, tracy; that the materials prohibiting fines and in ing fines and in	ct to the United the nonproful; (3) only the transition of the state o	related Busines it organization he mailer's mat authorized to in r on behalf of a this office; (6) ration Act of 13 atlons, any rev other reasons criffication bin r and agree to omplete; that thi ted qualifies for regulations. a or who omits in and/or civil san	is income Tax is authorized; ter is being mail at Nonpro or produced fo the mailing, if 1993; and (?) it 1993; and (?) it 1993; and (?) it ids the agent a pay any deficie is mailing meet the rates of po naterial informa actions (includir	(UBIT) and purpose within alled; (4) this purpose within alled; (4) this fit Standard or another permade by a vot will be liable cies assessed as signed by an and the non-ancies.) s any applicable stage claimed;	tion r ter-si in the corre and t comp For 2 I cert on the been neces date appro	ates only): I ce ze cards or env pleces describ ct facing identifi varcode and me natibility standar IP Codes (Pre- ify that the ZIP (e pieces describ verified and co ssary within 12 of this mailing u wed method.	ds in DMM C810. sorted rates only): Codes appearing bed above have rected where months of the
	Weight of a Single		J	,	r:		ed from mailer		Yes 🗆		Telephone	
奎		0		lbs.	If "Yes," Rea		(cressed)		<u></u>	140	Round Stamp	(Required)
Jse Only	Check One (If appl Presort Verific Not Scheduled	ation 🥅 P	resort Verific erformed as \$					•	•			
₹	i CERTIFY that the concerning: (1) eli (2) proper prepara (3) proper complet	se mailing gibility for tion (and p	s have been postage rate present when	Inspected e claimed; e required);	Date Mailer N	lotified	Contact		By (Initials)			
ń	payment of require	ed annual	ree.	ent; and (4)				:				e e e e e e e e e e e e e e e e e e e
	Verifying Employe	e's Signatu	ire .	,	Verifying Em	ployee's Na	ime		Time	AM PM		

Nonprofit Standard Mail — Postage Affixed Presort / Rate Presort / Rate **Entry** Automation Number per Piece Entry Automation Discount Discount Number per Piece Discount Discount of Pieces Total of Pieces Total Automation Rates — Letters and Flats 3.2873 Oz. (.2055 Lb.) or Presorted Pieces 3.2873 Oz. (.2055 Lb.) or Less Α B None At 5-Digit Letter .093 x _____ pcs. = \$ None B1 3/5 Letter .142 x _____ pcs. = \$__ A2 3-Digit Letter .114 x _____ pcs. = \$___ 3/5 Nonletter .165 x _____ pcs. = \$__ A3 Basic Letter .119 x ____ pcs. = \$_ Basic Letter .169 x ____ ___ pcs. = \$_ A4 3/5 Flat .144 x _____ pcs. = \$_ Basic Nonletter .233 x ____ pcs. = \$___ **Basic Flat** .182 x ___ ___ pcs. = \$_ DBMC B5 3/5 Letter .126 x ____ pcs. = \$__ DBMC As 5-Digit Letter .077 x ____ pcs. = \$_ .149 x _____ pcs. = \$____ 3/5 Nonletter A7 3-Digit Letter .098 x _____ pcs. = \$__ **Basic Letter** .153 x __ pcs. = \$_ As Basic Letter .103 x _____ pcs. = \$_ **Basic Nonletter** .217 x ___ pcs. = \$__ A9 3/5 Flat .128 x _____ pcs. = \$__ DSCF 3/5 Letter B9 .121 x ____ pcs. = \$_ A10 Basic Flat .166 x ____ ____ pcs. = \$_ B10 3/5 Nonletter .144 x ____ pcs. = \$___ DSCF A11 5-Digit Letter .072 x ____ ____ pcs. = \$_ B11 Basic Letter .148 x _____ pcs. = \$___ A12 3-Digit Letter .093 x _____ pcs. = \$_ **B12 Basic Nonletter** .212 x ____ pcs. = \$___ A13 Basic Letter .098 x _____ pcs. = \$__ A14 3/5 Flat .123 x _____ pcs. = \$__ A15 Basic Flat .161 x ____ pcs. = \$_ Total — Part B (Carry to front of form) Check Pieces More Than 3.2873 Oz. (.2055 Lb.) D One: ECR Pieces More Than 3.3103 Oz. (.2069 Lb.) As described in DMM E612, compute and enter the rate for each Part A (Carry to front of form) piece in the "Rate per Piece" column. ECR Pieces 3.3103 Oz. (.2069 Lb.) or Less C None C1 Saturation Letter .072 x _____ pcs. = \$_ None Saturation ECR __ x ___ pcs. = \$C2 Saturation Nonletter .084 x _____ pcs. = \$_ High Density ECR ___ x ___ DCS. = \$ ca High Density Letter __ pcs. = \$_ Basic FCR __ x ____ pcs. = \$_ **High Density Nonletter** __ pcs. = \$ 3/5 Automation* __ x ____ pcs. = \$_ Basic Letter .099 x _____ pcs. = \$_ 3/5 Presorted __ x ____ pcs. = \$_ Basic Nonletter .099 x _____ pcs. = \$_ **Basic Automation** ___ x _____ pcs. = \$_ Basic Automation Letter* .092 x _____ pcs. = \$_ **Basic Presorted** DCS. = \$ **DBMC** cs Saturation Letter .056 x ____ pcs. = \$ DBMC De Saturation ECR ĸ DCS. = \$ C9 Saturation Nonletter .068 x _____ pcs. = \$_ D9 High Density ECR pcs. = \$_ C10 High Density Letter __ pcs. = \$ D10 Basic ECR ___ × ____ pcs. = \$__ C11 High Density Nonletter .076 x _____ pcs. = \$__ D11 3/5 Automation⁴ ___ x ___ pcs. = \$_ C12 Basic Letter .083 x ____ pcs. = \$___ D12 3/5 Presorted ____ x ____ pcs. = \$_ C13 Basic Nontetter ____ pcs. = \$_ D13 Basic Automation* ____ x _____ pcs. = \$_ C14 Basic Automation Letter* .076 x _____ pcs. = \$_ D14 Basic Presorted _ x ____ pcs. = \$_ DSCF C15 Saturation Letter .051 x ____ ___ pcs. = \$_ D15 Saturation ECR DCS. = \$ C16 Saturation Nonletter pcs. = \$_ D16 High Density ECR _ pcs. = \$_ C17 High Density Letter .057 x ___ __ pcs. = \$_ D17 Basic ECR pcs. **≃** \$ C18 High Density Nonletter ____ pcs. = \$_ .071 x D18 3/5 Automation¹ __x___pcs. = \$ C19 Basic Letter .078 x _____ pcs. = \$__ Dis 3/5 Presorted \$.____ x __ ... _ pcs. = \$_ c20 Basic Nonletter .078 x _____ pcs. = \$_ D20 Basic Automation* ____ x ____ pcs. = \$_ C21 Basic Automation Letter* .071 x _____ pcs. = \$_ D21 Basic Presorted DCS. = \$ X DDU c22 Saturation Letter .046 x _____ pcs. = \$__ DDU D22 Saturation ECR pcs. = \$_ C23 Saturation Nonletter .058 x _____ pcs. = \$__ D23 High Density ECR ___ x ____ pcs. = \$___ C24 High Density Letter ___ pcs. = \$_ D24 Basic ECR \$.____ x ___ ____ pcs. = \$_ C25 High Density Nonletter .066 x _____ pcs. = \$ C26 Basic Letter .073 x _____ pcs. = \$_ *Automation-compatible flats only (DMM C820) C27 Basic Nonletter .073 x _____ pcs. = \$__ c28 Basic Automation Letter* .066 x _ ____ pcs. **≈ \$**_ *Automation-compatible letters (DMM E640.2) Total - Part C (Carry to front of form) Total — Part D (Carry to front of form) PS Form 3602-PNV, February 2000 (Page 2 of 2)

P	nited States Postal Service o <mark>stage Statement — Bound P</mark> ermit Imprint	rinted Matter		Post Office No	te Mail Arriv	al Time	
Mailer Informatio	Permit Holder's Name and Telephone	Name and Address of Mailing Agent (if other than permit holder)	Telephone	Name and Addres Mailing Is Prepare	ss of Individual ad (If other than	or Organization	n for Which)
aile	Dun & Bradstreet No.	-					
Σ	CAPS Cust. Ref. ID	Dun & Bradstreet No	1	Dun & Bradstreet			
Ë	Post Office of Maising	Mailing Date	Federal Agency Cost Code	Statement Sequer	nce No.	Receipt No.	
Mailing Information	Permit No.	Weight of a Single Piece	1	Total Pieces		Total Weight	
Ē			pounds				
nfc	If Sacked or Bundled, Based on	Processing Category (DMA		Number of Contain			
<u> </u>	Piece Count 20 Lbs.	Flats Irregular Parcels	Machinable Parcels	1' MM N/A 2 Trays N/A Tr	MM N/A	Z EMN N/A	Total Ltr. N/A
ij	1,000 Cu. In.	Outside Parcels				Number	Number
Σ	Separation Method: All pieces must be separated by		ce except when nostane is re			of Pallets	of Other
P013)	For Single-Piece BPM			From Part A (C			
Computation (DMM	For Presorted BPM		Total	From Part B (C	n reverse)		
nputatio	For Presorted and Barcoded BPM		Tota!	From Part C (C	n reverse)		
	For Special Services and Other Fees		Total Fro	m Attached Fo	rm 3540-S		
Pos	Postmaster: Report total postage in AIC 131.	Tot	al Postage Due	(Add lines ab	oove) 🗪		
Certification	The signature of a mailer certifies t regulations, any revenue deficienci authorized to sign this statement, t will be liable for and agree to pay a The submission of a false, fictitious \$10,000 (18 USC 1001). In addition, claimed may be imposed (31 USC 3 I hereby certify that all information furnishe and that this mailing does not contain any Signature of Permit Holder or Agent (Both principal a	as assessed on this main the certification bind by deficiencies.) If or fraudulent statements a civil penalty of up to \$1802). If on this form is accurate an hazardous materials prohibited.	ling. (If this form is, s s the agent and the r agent and the r at may result in imprison and an addition at truthful, that the material by postal regulations.	igned by an ag nailer, and tha sonment of up nal assessmer	gent, the ag it both the o to 5 years it of twice t	gent certification and a fine the amount attest of posta	es that it is the agent of up to t falsely
		но аучик ате наше кл алу розгад	e deliciency incurred.)			Telephone	
	Weight of a Single Piece	Are figures at left adjusted	from mailer's entries?	Yes 🗌	No : '		
:	Total Pieces Total Weight	if "Yes," Reason		Sa la sala sala sala sala sala sala sala 	وه در از در معارد ارداسهار د		
Only	Total Postage					a*	
seC	Check One (if applicable)				Round	Stamp (Requ	ired)
\supset	Presort Verification Presort Verification			**			
SPS	Not Scheduled Performed as Sched I CERTIFY that this mailing has been inspected	1160		-	1 .		
Js	concerning: (1) eligibility for postage rate claim	ed;					
	(2) proper preparation (and presort where required); (3) proper completion of postage	Date Mailer Notified	Contact	By (initials)			
	statement; and (4) payment of required annual						
	Verifying Employee's Signature	Verifying Employee's Nam		Time	AM PM	•	· ·

Bound Printed Matter — Permit Imprint

A. Single-Piece Rate BPM

		Barcoded			Nonbarcoded		J	
Zone	Number of Pieces	Rate (include barcoded discount)	Per Piece Charge	Number of Pieces	K Rate	Per Piece Charge	Total Postage Part A	
Local								
1 & 2							W. 3	
3							4	
4			·					
5							P erson	
6						•		
7								
8				İ				
Totals					alexie i ale			

B. Presorted — Nonbarcoded BPM

		Basic Rate	(OR Can	ier Route (C	ARRT) PL	US	Pound Rate	·	
Zone	Number X of Pieces	Rate	Per Piece Charge	Number of Pieces	Rate	Per Piece Charge	Number of Pounds	X Pound Rate	Per Pound Charge	Total Postage Part B
Local		\$.540			\$.463			\$.028		
182		.720			.643			.051	<u> </u>	
3		.720			.643			.073		
4		.720			.643			.112		
5		.720			.643			.171		
6		.720			.643			.233		
7		.720			.643			.307		V V
. 8		.720			.643			.371		
Totals										

C. Presorted --- Barcoded BPM

Zone	<u>[</u>	Basic Rate	PL	US	Pound Rate		
	Number of Pieces	Rate (Includes barcoded discount)	Per Piece Charge	Number of Pounds	X Pound Rate	Per Pound Charge	Total Postage Part C
Local		\$.510			\$.028		
1&2		.690			.051		
3		.690			.073		
4		.690			.112		
5		690	_		.171		tell rete
6		.690			.233		
7		.690			.307		
8		.690			.371		7.44
Totals				····			

		ited States Postal Service			Post Off	ice Note M	ail Arriv	al Time	
F	,	ostage Statement — Parcel Pos	t						
_	•	ermit Imprint			1				
i	6	Permit Holder's Name and Telephone	Name and Address of	Telephone	Name and	Address of	Individual	or Organizatio	on for Which
*	aller intormation	Address	Mailing Agent (If other than permit holder)	'	Mailing Is	Prepared (If	other tha	n permit holde	r)
j	Ë		Parim Noider)	L	1				
j	ē		İ						
_1	Ξ				ļ				
3	ē		1		1				
1	9	Dun & Bradstreet No.			[
	Σ	CAPS Cust. Ref. ID Post Office of Mailing	Oun & Bradstreet No.			dstreet No.			
	_	Post Office of Making	Mailing Date	Federal Agency Cost Code	Statement	Sequence N	lo.	Receipt No.	
4	2	Permit No.			<u></u>				
Š	9	Permit No.	Weight of a Single Piece		Total Piece	98		Total Weight	
į	5	If Sacked or Bundled, Based on	<u> </u>	pounds					
<u>.</u>	Ξ	Piece Count	Processing Category (DMM			Containers	(Fill in all	that apply)	
5	2	20 Lbs.	Flats	Machinable Parcels	Trays N/A	Z MM N	I/A	Z EMM N/A	· Total Lir. N/A
ä	[1,000 Cu. In.	Irregular Parcels					Number	
2	mainig inicination		Outside Parcels		Flat Trays_N/A			of Pallets	Number of Other
_		Separation Method: All pieces must be separated by zone	when presented for acceptant	e except when postage is re	ported unde	ran MMS.			
5	5	For Barcoded Inter-BMC/ASF Machinable							
D0121	5	To baroused inter-pivic/ASF Machinable		ıotal	rom Par	t A (On re	everse)	1	
		For Nonbarcoded Inter-BMC/ASF Machinab	ماد	Total	Esom Dor	4 D /O= ==			
	Ē	The state of the s		TOLAI	rioni rai	t B (On re	verse)		
٤	2	For Inter-BMC/ASF Nonmachinable		Total	From Par	t C (On re	warea)		
nutation	5			TOTAL	- IONI Fall		iverse)	<u></u>	
÷	6	For Local and Intra-BMC/ASF		Total I	From Pari	D (On re	weree)		
Ē	캀								
_	7	For Destination Entry (DDU/DSCF/DBMC)		Total F	From Parl	E (On re	verse)		
	ſ								
9	2	For Special Services and Other Fees		Total Fro	m Attache	ed Form 3	540-S		
Pretare	3	Postmaster: Report total							
Č	Š	postage in AIC 223.	Tota	al Postage Due	(Add line	es above)		
	7	The standard of the standard of							
	ı	The signature of a mailer certifies that	it Will be liable for and	agrees to pay, subj	ect to ap	peals pre	scribe	d by posta	l laws and
		regulations, any revenue deficiencies authorized to sign this statement, that	the certification binds	ing. (if this form is si the agent and the n	igned by nailer an	an agent d that bo	, the ac	jent certific	es that it is
_	:	will be liable for and agree to pay any	deficiencies.)	agont end the h	inanoi, ai	u mat bo	tii tiie i	nanct and	the agent
tion		The submission of a false, fictitious, o	r fraudulent statement	may result in impri	conmont	of up to	E		
Certifical		TIO,000 (10 DGC 1001). III addition, a c	IVII DENAITY OF UP 16 \$5	,000 and an addition	iai asses	sment of	o years twice t	he amoun	e or up to t falselv
ŧ		claimed may be imposed (31 USC 3802	2).						y
Ü		I hereby certify that all information furnished or	n this form is accurate and	truthful, that the materia	i nesente	d avalifiae f	for the ex	too of poots	as alaimed
_	L	and that the maining does not contain any naz	aruous matemas promotec	o by postal regulations.	prosonic	a qualifica		ites oi posta	ge dalined,
	ŀ	Signature of Permit Holder or Agent (Both principal and a	gent are liable for any postage	deficiency incurred.)		-		Telephone	
	ħ	Weight of a Single Piece	A 6						
	1	pounds	Are figures at left adjusted	mom mailers entries?	☐ Yes	☐ No	11, 1		·
	F	Total Pieces Total Weight	if "Yes," Reason						
	L		A second of the second	and the first of the same	Sugar See	ar and a	learnaise an	i i i i i Vinter tij vike sent	La Bar
≥	Į٦	Total Postage							4.7
O N	L								
Use	1	Check One (If applicable)				1.47	Round	Stamp <i>(Requi</i>	lred)
	1	Presort Verification Presort Verification			1.		·		
PS	1	Not Scheduled Performed as Scheduled							en for a vivia
-1 2	1	I CERTIFY that this mailing has been inspected concerning: (1) eligibility for postage rate claimed;		요 공명, 유럽기 점					
		(2) proper preparation (and presort where	Date Mailer Notified	Contact	Du 0-41-1-1	tores (1)	1	orali indiglari. Ang panjidawa	
		required); (3) proper completion of postage statement; and (4) payment of required annual fee.			By (Initials)				
	1	/erifying Employee's Signature	Verifying Employee's Name		Time	-	1		
_						AM PM			
	_								

Parcel Post — Permit Imprint

A. Barcoded Inter-BMC/ASF Machinable

Zone	Single Piece			BMC Presort			(- `		
	Number X of Pieces	Rate (Include barcoded discount)	Postage	Number X of Pieces	Rate (Include barcoded discount)	Postage	Number x of Pieces	Rate (include bercoded discount)	Postage	Total Postage Part A
1&2								*-		CA THE STREET
3							1			
4	1			1 1						
5										
6							 			
7									-	
8	<u> </u>									
Totals		6.91.1934					1			

B. Nonbarcoded Inter-BMC/ASF Machinable

Zone	Single Piece				BMC Presort			OBMC Presort			
	Number of Pieces	K Rate	Postage	Number of Pieces	Rate	Postage	Number of Pieces	X Rate	Postage	Total Postage Part B	
182	1				-					V-2 tr 5	
3											
4				1			† · · · · ·	-			
5				1			·			100	
6					-						
7				1						A Inc. of the incide	
8				1			 				
Totals									·		

C. Inter-BMC/ASF Nonmachinable

Zone	Single Piece			BMC Presort				T-4-1		
	Number of Pieces	K Rate	Postage	Number of Pieces	Rate	Postage	Number of Pieces	X Rate	Postage	Total Postage Part C
1 & 2							T			Mary Company
3							1			46
4		1707		1				 		
5		· · · · · · · · · · · · · · · · · · ·								
6									·	
7	1		-	† †			 	 		
8				 						
Totals										

D. Local and Intra-BMC/ASF

Zone	<u> </u>	Barcode	d !	No			
	No. of Pieces	Rate X (Include bercoded discount)	Postage	No. of Pieces	X Rate	Postage	Total Postage Part D
Local							
1 & 2							
3							Section
4					· · · · · ·		
5							
Totals					1 Y E		

E. Destination Entry (DDU/DSCF/DBMC)

	l	Barcode	d	No			
Zone	No. of Pieces	Rate X (Include barcoded discount)	Postage	No. of Pieces	X Rate	Postage	Total Postage Part E
DDU	医型型	est militario					MENT VALUE
DSCF		# 44					100
DBMC Zones 1 & 2							
DBMC Zone 3							
DBMC Zone 4							44 S
DBMC Zone 5							7.4
Totals					3 A		Todaya ta Cartaga