

ORIGINAL

BEFORE THE  
POSTAL RATE COMMISSION  
WASHINGTON, D.C. 20268-0001

RECEIVED

MAR 24 3 38 PM '99

MAILING ONLINE SERVICE

Docket No. MC98-1

NOTICE OF UNITED STATES POSTAL SERVICE  
OF FILING OF BI-WEEKLY DATA REPORTS

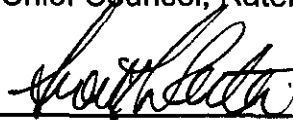
The United States Postal Service hereby provides the Mailing Online market test bi-weekly data reports for Accounting Period (A/P) 6 Weeks 1 and 2, and for A/P 6 Weeks 3 and 4. These reports are attached. The qualification reports for batches 205, 208, and 209 are missing from the A/P 6 Weeks 3 and 4 report. They will be provided as soon as they are located.

Respectfully submitted,

UNITED STATES POSTAL SERVICE

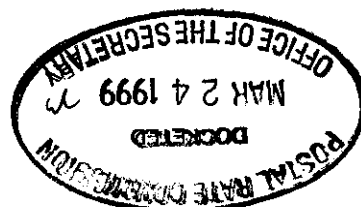
By its attorneys:

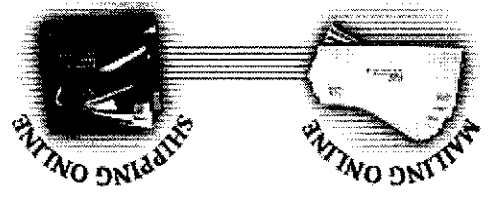
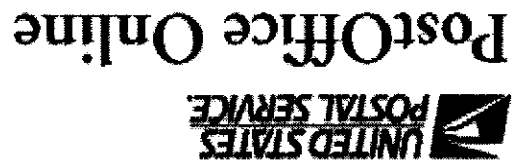
Daniel J. Foucheaux, Jr.  
Chief Counsel, Ratemaking



Scott L. Reiter

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March 24, 1999





**Postal Rate Commission**  
**Mailing Online Bi-Weekly Report**  
**AP 6 Week 1 to AP 6 Week 2**



**Table 1**  
**MOL BI-Weekly Report**  
**AP 6 Week 1 to AP 6 Week 2**

Volume	Number of Transactions
1-100	3
101-200	4
201-300	0
301-500	2
501-1000	0
1001-2500	0
2501-5000	0
5000+	0
Total	9



Table 2

# MOL Bi-Weekly Report

Market Test to Date 10/30/98 to 02/12/99

Volume	Number of Transactions
1-100	98
101-200	15
201-300	2
301-500	6
501-1000	10
1001-2500	5
2501-5000	0
5000+	0
Total	136



Table 3

**Daily MOL Volume per Batch**  
**AP 6 Week 1 to AP 6 Week 2**

First Class	Status Date	Batch Number	Pieces
	2/1/99	B0000173	330
	2/4/99	B0000180	1
	2/4/99	B0000181	127
	2/4/99	B0000183	330
	2/5/99	B0000185	32
	2/6/99	B0000190	1
	2/7/99	B0000191	117
	2/9/99	B0000197	147
Sub-total			1,085

Standard A	Status Date	Batch Number	Pieces
			-
Sub-total			-

Total	Status Date	Batches	Pieces
	2/1/99	1	330
	2/4/99	3	458
	2/5/99	1	32
	2/6/99	1	1
	2/7/99	1	117
	2/9/99	1	147
Total		8	1,085



# MOL BI-Weekly Report

## List of Appendices

1	Printer site logs
2	Personnel logs specific to MOL
3	Customer reactions
4	Depth of sort information submitted to BMEU

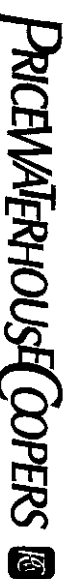


# Printer Site Logs

January 30 1999 to February 12 1999

## Boston Print Site

Batch	Date Received	Date Mailed
B0000173	2/1/99	2/2/99
B0000180	2/4/99	2/5/99
B0000181	2/4/99	2/5/99
B0000183	2/4/99	2/5/99
B0000185	2/5/99	2/6/99
B0000190	2/6/99	2/8/99
B0000191	2/8/99	2/9/99
B0000197	2/9/99	2/11/99



Personnel Logs - San Mateo  
January 30 1999 to February 12 1999

Date	Location	Name	Activity	Hours
AP 6 Week 1				
01/30/99-02/05/99	Integrated Business Systems Solutions Center (IBSSC)	Management	Project Management tasks, telecons, and meetings	12
01/30/99-02/05/99	Computer Operations Service Center (COSC)	NT System Administrators & COSC Network	MOL System Management	20
01/30/99-02/05/99	Customer Support Branch (CSB)	Customer Support	Remedy & Info	2
AP 6 Week 2				
02/06/99-02/12/99	Integrated Business Systems Solutions Center (IBSSC)	Management	Project Management tasks, telecons, and meetings	36
02/06/99-02/12/99	Computer Operations Service Center (COSC)	CAT Testers	Testing Related Activities	131
02/06/99-02/12/99	Database Administrator	Database Administration	Activities	1
02/06/99-02/12/99	Computer Operations Service Center (COSC)	NT System Administrators & COSC Network	MOL System Management	20
02/06/99-02/12/99	Customer Support Branch (CSB)	Customer Support	Remedy & Info	2
Total				334





Customer Helpdesk Calls  
January 30 1999 to February 12 1999

Category of Inquiries	Inquiry Specifics	Number of Inquiries relating to each category
Prepare Mailing	Upload Mail List	43
Prepare Mailing	Upload Document	31
Service	Other	21
Adjustment	Credit PO-Mail	13
Quick Calculator	Calculating	19
Prepare Mailing	Cost	10
Prepare Mailing	Address Verification	6
Service Failure	Not to Order	6
Service Failure	Late Delivery	6
Gul	Other	8
Service	Postage	6
Mail Status	Check Status	6
Prepare Mailing	PDF View	6
Service Failure	Other	5
Service	Job Status	5
Prepare Mailing	Name Mailing	5
Service Failure	Print Quality	4
Upload	Document	3
File Cabinet	Manage Documents	3
Software	MS Word	3
Service Failure	Job Status	2
Print Options	Color	2
Job Ticket	Job Quote	2
Job Status	Current	2
Upload	Upload Failure	2
Software	MS Excel	2
Feedback	Complaint	1
CC Interface	FDMs Processing	1
Payment	Authorization Denied	1
Service	Modify Request	1
Prepare Mailing	Sample Print Job	1
Service	Delivery	1
Print Options	Mail Back	1
Software	WordPerfect	1
Other	Other	24
MOL	Number of Calls	19
SOL	Number of Tickets	253
MOL	Number of E-Mails	16
SOL	Number of E-Mails	57
MOL	Number of E-Mails	35
SOL	Number of E-Mails	125

Note: The third column does not equal the second column because each call can pertain to multiple tickets or one customer can call multiple times with the same issue



# Depth of Sort Information



First Class Mail -- Permit Imprint

1 oz. Pieces

Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)			
Carrier Route	0.270 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$	
3 - Digit	0.270 x	154 pcs. = \$	41.580
Basic	0.270 x	176 pcs. = \$	47.520
			↓ ↓ V
Total - Part A (Carry to front of form)			\$ 89.100

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part B - Automation Flats (DMM C820)			
3/5	0.300 x	pcs. = \$	
Basic	0.300 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
			↓ ↓ V
Total - Part B (Carry to front of form)			\$

Part C - Nonautomation Letters, Flats and Parcels (DMM C050)			
Presorted	0.270 x	pcs. = \$	
Single-Piece	0.270 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)			
Presorted	0.050 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$	
From Standard Mail (A)			
Single-Piece	x	pcs. = \$	
Nonstandard Surcharge (if applicable)			
Single-Piece	x	pcs. = \$	
			↓ ↓ V
Total - Part C (Carry to front of form)			\$

Part D - Postcards (DMM C100)			
Automation *			
Carrier Route	0.166 x	pcs. = \$	
5 - Digit	0.166 x	pcs. = \$	
3 - Digit	0.166 x	pcs. = \$	
Basic	0.166 x	pcs. = \$	
Nonautomation			
Presorted	0.166 x	pcs. = \$	
Single-Piece	0.166 x	pcs. = \$	
*Automation-compatible cards only (DMM C810)			
			↓ ↓ V
Total - Part D (Carry to front of form)			\$

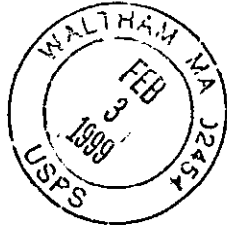
NETPOST  
USPS-NETPOST

PRINTED 01-Feb-1999 02:00:28pm

Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (1) IC, Automation Letters ATM (DMM M810.2)

Tray #	Tray	Tray	Tray	Group	Pc/Ver	Dest	ID	CB	SB	3/5B	BB	PRESORT	SP	Running Totals
1	1	3DGS	110	113	ALL									154
2	1	MAD	024	110	ALL									211
														330
-----														
Mailing Total														
														0
														0
														176
														0
														0

Mailing Rate Summary Pieces  
 Automation 3 Digit Barcode (3B) 154  
 Basic Barcode (BB) 176  
 Total Automation 330



Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total	Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)				Part B - Automation Flats (DMM C820)			
Carrier Route	0.270 x	pcs. = \$		3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$		Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$		Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
Basic	0.270 x	1 pcs. = \$	0.270				
			↓				↓
Total - Part A (Carry to front of form)			\$ 0.270	Total - Part B (Carry to front of form)			\$
Part C - Nonautomation Letters, Flats and Parcels (DMM C050)				Part D - Postcards (DMM C100)			
Presorted	0.270 x	pcs. = \$		Automation *			
Single-Piece	0.270 x	pcs. = \$		Carrier Route	0.166 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)				5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$		3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$		Basic	0.166 x	pcs. = \$	
From Standard Mail (A)				Nonautomation			
Single-Piece	x	pcs. = \$		Presorted	0.166 x	pcs. = \$	
Nonstandard Surcharge (if applicable)				Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$		*Automation-compatible cards only (DMM C810)			
			↓				↓
Total - Part C (Carry to front of form)			\$	Total - Part D (Carry to front of form)			\$









Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total	Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)				Part B - Automation Flats (DMM C820)			
Carrier Route	0.270 x	pcs. = \$		3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$		Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$		Nonstandard Surcharge (If Applicable)			
Basic	0.270 x	330 pcs. = \$	89.100		0.050 x	pcs. = \$	
			↓				↓
			↓				↓
			↓				↓
Total - Part A (Carry to front of form) \$ 89.100				Total - Part B (Carry to front of form) \$			
Part C - Nonautomation Letters, Flats and Parcels (DMM C050)				Part D - Postcards (DMM C100)			
Presorted	0.270 x	pcs. = \$		Automation *			
Single-Piece	0.270 x	pcs. = \$		Carrier Route	0.166 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)				5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$		3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$		Basic	0.166 x	pcs. = \$	
From Standard Mail (A)				Nonautomation			
Single-Piece	x	pcs. = \$		Presorted	0.166 x	pcs. = \$	
Nonstandard Surcharge (if applicable)				Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$					
			↓	*Automation-compatible cards only (DMM C810)			↓
			↓				↓
			↓				↓
Total - Part C (Carry to front of form) \$				Total - Part D (Carry to front of form) \$			

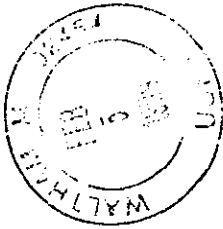
Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (1) IC, Automation Letters ATM (DMM M810.2)

Tray # Tray Tray Group PC/Ver ID Dest ID Dest PC/Ver

Tray #	Tray	Tray	Group	PC/Ver	ID	Dest	ID	Dest	PC/Ver	Running Totals
1	2	MAAD	024	A010	A11	A015	A11	A018	A11	1
				A021	A11	A023	A11	A028	A11	2
				A030	A11	A040	A11	A050	A11	3
				A060	A11	A064	A11	A070	A11	4
				A076	A11	A077	A11	A080	A11	5
				A085	A11	A105	A11	A112	A11	6
				A110	A11	A115	A11	A120	A11	7
				A117	A11	A125	A11	A130	A11	8
				A140	A11	A144	A11	A197	A11	9
				A206	A11	A208	A11	A210	A11	10

Page Total

0 0 0 0 0 0 0 0 0 0 72



Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (1) LC, Automation Letters ATM (DMM M810.2)

Tray #	Tray	Tray	Group	Dest	ID	Pc/Ver	CB	SB	3B	3/5B	BB	PRESORT	SP	Running Totals
75	A11	A11	A11	A11	A11	A11					3			75
77	A11	A11	A11	A11	A11	A11					2			82
82	A11	A11	A11	A11	A11	A11					5			87
87	A11	A11	A11	A11	A11	A11					5			93
93	A11	A11	A11	A11	A11	A11					6			95
95	A11	A11	A11	A11	A11	A11					2			96
96	A11	A11	A11	A11	A11	A11					1			98
98	A11	A11	A11	A11	A11	A11					2			101
101	A11	A11	A11	A11	A11	A11					3			104
104	A11	A11	A11	A11	A11	A11					3			105
105	A11	A11	A11	A11	A11	A11					1			108
108	A11	A11	A11	A11	A11	A11					3			112
112	A11	A11	A11	A11	A11	A11					4			119
119	A11	A11	A11	A11	A11	A11					7			121
121	A11	A11	A11	A11	A11	A11					2			123
123	A11	A11	A11	A11	A11	A11					2			127
127	A11	A11	A11	A11	A11	A11					4			131
131	A11	A11	A11	A11	A11	A11					4			132
132	A11	A11	A11	A11	A11	A11					1			135
135	A11	A11	A11	A11	A11	A11					3			138
138	A11	A11	A11	A11	A11	A11					3			143
143	A11	A11	A11	A11	A11	A11					5			146
146	A11	A11	A11	A11	A11	A11					3			153
153	A11	A11	A11	A11	A11	A11					7			159
159	A11	A11	A11	A11	A11	A11					6			164
164	A11	A11	A11	A11	A11	A11					5			167
167	A11	A11	A11	A11	A11	A11					3			171
171	A11	A11	A11	A11	A11	A11					1			178
178	A11	A11	A11	A11	A11	A11					7			
-----														
Page Total														
0 0 0 0 0 106 0 0 0														



USPS Qualification Report Mailer Name: Mail Id: 0001 Date: 04-Feb-1999

NETPOST  
USPS-NETPOST

PRINTED 04-Feb-1999 02:06:23pm

Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (1) LC, Automation Letters ATM (DMM M810.2)

Running Totals

Tray #	Size Level	Zip	Dest	Group	Pc/Ver	ID	CB	5B	3B	3/5B	BB	PRESORT	SP	Totals
--------	------------	-----	------	-------	--------	----	----	----	----	------	----	---------	----	--------

A773	ALL										8			314
A780	ALL										4			318
A786	ALL										1			319
A783	ALL										3			322
A798	ALL										1			323
A852	ALL										5			328
A856	ALL										2			330

Mailing Total 0 0 0 0 0 330 0 0 0

Mailing Rate Summary Pieces

Basic Barcode (BB) 330  
 Total Automation 330

Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total	Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)				Part B - Automation Flats (DMM C820)			
Carrier Route	0.270 x	pcs. = \$		3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$		Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$		Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
Basic	0.270 x	32 pcs. = \$	8.640				
↓				↓			
Total - Part A (Carry to front of form)			\$ 8.640	Total - Part B (Carry to front of form)			\$
Part C - Nonautomation Letters, Flats and Parcels (DMM C050)				Part D - Postcards (DMM C100)			
Presorted	0.270 x	pcs. = \$		Automation *			
Single-Piece	0.270 x	pcs. = \$		Carrier Route	0.166 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)				5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$		3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$		Basic	0.166 x	pcs. = \$	
From Standard Mail (A)				Nonautomation			
Single-Piece	x	pcs. = \$		Presorted	0.166 x	pcs. = \$	
Nonstandard Surcharge (if applicable)				Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$		*Automation-compatible cards only (DMM C810)			
↓				↓			
Total - Part C (Carry to front of form)			\$	Total - Part D (Carry to front of form)			\$

Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (1) IC, Automation Letters ATM (DMM M810.2)

Tray #	Tray	Group	PC/Ver	ID	Dest	Size	Level	Zip	1-U	MAAD	024
1	A030	ALL									

Running Totals	SP	PRESORT	BB	3/5B	3B	5B	CB	Page Total
1			1					0
2			1					0
3			1					0
4			1					0
7			3					0
8			1					0
9			1					0
10			1					0
11			1					0
12			1					0
13			1					0
14			1					0
15			1					0
16			1					0
17			1					0
18			1					0
20			2					0
21			1					0
22			1					0
23			1					0
27			4					0
28			1					0
29			1					0
30			1					0
31			1					0
32			1					0

Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total	Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)				Part B - Automation Flats (DMM C820)			
Carrier Route	0.270 x	pcs. = \$		3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$		Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$		Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
Basic	0.270 x	1 pcs. = \$	0.270				
			↓ V				↓ V
Total - Part A (Carry to front of form)			\$ 0.270	Total - Part B (Carry to front of form)			\$
Part C - Nonautomation Letters, Flats and Parcels (DMM C050)				Part D - Postcards (DMM C100)			
Presorted	0.270 x	pcs. = \$		Automation *			
Single-Piece	0.270 x	pcs. = \$		Carrier Route	0.166 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)				5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$		3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$		Basic	0.166 x	pcs. = \$	
From Standard Mail (A)				Nonautomation			
Single-Piece	x	pcs. = \$		Presorted	0.166 x	pcs. = \$	
Nonstandard Surcharge (if applicable)				Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$		*Automation-compatible cards only (DMM C810)			
			↓ V				↓ V
Total - Part C (Carry to front of form)			\$	Total - Part D (Carry to front of form)			\$



Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total		Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
<b>Part A - Automation Letters (DMM C810)</b>					<b>Part B - Automation Flats (DMM C820)</b>			
Carrier Route	0.270 x	pcs. = \$			3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$			Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$			Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
Basic	0.270 x	1 pcs. = \$	0.270	↓				↓
				↓				↓
Total - Part A (Carry to front of form)			\$ 0.270		Total - Part B (Carry to front of form)			\$
<b>Part C - Nonautomation Letters, Flats and Parcels (DMM C050)</b>					<b>Part D - Postcards (DMM C100)</b>			
Presorted	0.270 x	pcs. = \$			<b>Automation *</b>			
Single-Piece	0.270 x	pcs. = \$			Carrier Route	0.166 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)					5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$			3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$			Basic	0.166 x	pcs. = \$	
From Standard Mail (A)					<b>Nonautomation</b>			
Single-Piece	x	pcs. = \$			Presorted	0.166 x	pcs. = \$	
Nonstandard Surcharge (if applicable)					Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$		↓	*Automation-compatible cards only (DMM C810)			
				↓				↓
Total - Part C (Carry to front of form)			\$		Total - Part D (Carry to front of form)			\$

Date: 06-Feb-1999

Mail Id: 0001

Mail

USPS-NETPOST

NETPOST

PRINTED 06-Feb-1999 02:02:32pm

Entry Point: (1) Local post office, Waltham, MA 02452  
Presort: (1) IC, Automation Letters ATM (DMM M810.2)

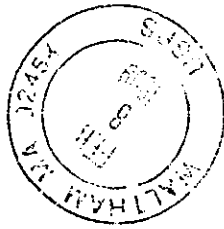
Tray #	Tray	Tray Group	Pc/Ver	ID	Dest	Tray	PC/Ver	BB	PRESORT	SP	Totals
1	1-U	MAAD	024	A117	A11			1			1

Mailing Total ----- 0 0 0 0 0 0 0 0 0 0 0

Mailing Rate Summary ----- Pieces

Basic Barcode (BB) 1

Total Automation 1



Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total	Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)				Part B - Automation Flats (DMM C820)			
Carrier Route	0.270 x	pcs. = \$		3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$		Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$		Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
Basic	0.270 x	117 pcs. = \$	31.590				
↓				↓			
Total - Part A (Carry to front of form)			\$ 31.590	Total - Part B (Carry to front of form)			\$
Part C - Nonautomation Letters, Flats and Parcels (DMM C050)				Part D - Postcards (DMM C100)			
Presorted	0.270 x	pcs. = \$		Automation *			
Single-Piece	0.270 x	pcs. = \$		Carrier Route	0.166 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)				5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$		3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$		Basic	0.166 x	pcs. = \$	
From Standard Mail (A)				Nonautomation			
Single-Piece	x	pcs. = \$		Presorted	0.166 x	pcs. = \$	
Nonstandard Surcharge (if applicable)				Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$		*Automation-compatible cards only (DMM C810)			
↓				↓			
Total - Part C (Carry to front of form)			\$	Total - Part D (Carry to front of form)			\$

USPS Qualification Report Mailer Name: Mail Id: 0001 Date: 07-Feb-1999

NETPOST  
USPS-NETPOST

PRINTED 07-Feb-1999 02:00:30pm

Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (1) IC, Automation Letters ATM (DMM M810.2)

Tray #	Tray	Tray	Group	Pc/Ver	ID	Dest	Zip	Size Level	Tray	Running Totals
1	1-U	3DG	024	ALL	A010	ALL	024	1-U	MAAD	024
2	1-U	MAAD	024	ALL	A015	ALL	024	1-U	MAAD	024
					A018	ALL				25
					A021	ALL				29
					A023	ALL				35
					A028	ALL				46
					A030	ALL				59
					A040	ALL				71
					A050	ALL				83
					A060	ALL				95
					A064	ALL				113
					A068	ALL				115
					A105	ALL				116
					A125	ALL				117

Mailing Total 0 0 0 0 0 0 0 0 0 0 0

Mailing Rate Summary Pieces

Basic Barcode (BB) 117

Total Automation 117



Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total	Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)				Part B - Automation Flats (DMM C820)			
Carrier Route	0.270 x	pcs. = \$		3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$		Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$		Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
Basic	0.270 x	147 pcs. = \$	39.690				
			↓ ↓ V				↓ ↓ V
Total - Part A (Carry to front of form)			\$ 39.690	Total - Part B (Carry to front of form)			\$
Part C - Nonautomation Letters, Flats and Parcels (DMM C050)				Part D - Postcards (DMM C100)			
Presorted	0.270 x	pcs. = \$		Automation *			
Single-Piece	0.270 x	pcs. = \$		Carrier Route	0.166 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)				5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$		3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$		Basic	0.166 x	pcs. = \$	
From Standard Mail (A)				Nonautomation			
Single-Piece	x	pcs. = \$		Presorted	0.166 x	pcs. = \$	
Nonstandard Surcharge (if applicable)				Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$		*Automation-compatible cards only (DMM C810)			
			↓ ↓ V				↓ ↓ V
Total - Part C (Carry to front of form)			\$	Total - Part D (Carry to front of form)			\$

USPS Qualification Report Mailer Name: Mail Id: 0001 Date: 09-Feb-1999

NETPOST USPS-NETPOST

PRINTED 09-Feb-1999 02:00:40pm

Entry Point: (1) Local post office, Waltham, MA 02452  
Presort: (1) IC, Automation Letters ATM (DMM M810.2)

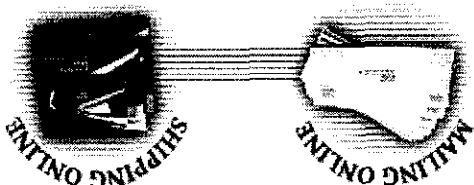
Tray #	Tray	Tray Group	Pc/Ver	Dest ID	CB	5B	3B	3/5B	BB	PRESORT	SP	Running Totals
1	I-U	3DG	024	ALL								147

Mailing Total ----- 0 0 0 0 0 0 0 147 0 0

Mailing Rate Summary  
 -----  
 Basic Barcode (BB) 147  
 Total Automation 147



**Postal Rate Commission  
Mailing Online Bi-Weekly Report  
AP 6 Week 3 to AP 6 Week 4**



**PostOffice Online**



**PRICEWATERHOUSECOOPERS**

Table 1

# MOL Bi-Weekly Report

## AP 6 Week 3 to AP 6 Week 4

Volume	Number of Transactions
1-100	23
101-200	2
201-300	0
301-500	1
501-1000	1
1001-2500	0
2501-5000	0
5000+	0
Total	27





**MOL BI-Weekly Report**  
**Market Test to Date 10/30/98 to 02/26/99**

Table 2

Volume	Number of Transactions
1-100	121
101-200	17
201-300	2
301-500	7
501-1000	11
1001-2500	5
2501-5000	0
5000+	0
<b>Total</b>	<b>163</b>

Table 3

**Daily MOL Volume per Batch**  
**AP 6 Week 3 to AP 6 Week 4**

First Class	Status Date	Batch Number	Pieces
	2/16/99	B0000208	0
	2/18/99	B0000213	1
	2/18/99	B0000214	1,515
	2/18/99	B0000215	498
	2/18/99	B0000216	77
	2/23/99	B0000236	1
	2/23/99	B0000237	132
	2/25/99	B0000243	666
	2/25/99	B0000247	2,410
	2/25/99	B0000248	1
	2/25/99	B0000249	1
	2/25/99	B0000250	4
	2/25/99	B0000251	64
	2/25/99	B0000254	2
	2/25/99	B0000255	31
	2/25/99	B0000256	38
	2/26/99	B0000259	25
Sub-total			5,466

Standard A	Status Date	Batch Number	Pieces
			-
Sub-total			-

Total	Status Date	Batches	Pieces
	2/16/99	1	0
	2/18/99	4	2,091
	2/23/99	2	133
	2/25/99	9	3,217
	2/26/99	1	25
Total		17	5,466



# MOL Bi-Weekly Report

## List of Appendices

1	Printer site logs
2	Personnel logs specific to MOL
3	Customer reactions
4	Depth of sort information submitted to BMEU



Printer Site Logs

February 13 1999 to February 26 1999

Boston Print Site

Batch	Date Received	Date Mailed
B0000208	2/13/99	2/15/99
B0000213	2/16/99	2/18/99
B0000214	2/16/99	2/18/99
B0000215	2/16/99	2/18/99
B0000216	2/16/99	2/18/99
B0000236	2/22/99	2/23/99
B0000237	2/22/99	2/23/99
B0000243	2/22/99	2/23/99
B0000247	2/23/99	2/24/99
B0000248	2/23/99	2/24/99
B0000249	2/23/99	2/24/99
B0000250	2/23/99	2/24/99
B0000251	2/23/99	2/24/99
B0000254	2/24/99	2/25/99
B0000255	2/24/99	2/25/99
B0000256	2/24/99	2/25/99
B0000259	2/25/99	2/26/99



Personnel Logs - San Mateo  
February 13 1999 to February 26 1999

Date	Location	Name	Activity	Hours
AP 6 Week 3				
02/13/99-02/19/99	Integrated Business Systems Solutions Center (IBSSC)	Management	Project Management tasks, telecons, and meetings	12
		CAT Testers	Testing Related Activities	86
		Database Administrator	Database Administration Activities	32
02/13/99-02/19/99	Computer Operations Service Center (COSC)	NT System Administrators & COSC Network Support	MOL System Management	20
02/13/99-02/19/99	Customer Support Branch (CSB)	Customer Support	Remedy & Info	2
AP 6 Week 4				
02/20/99-02/26/99	Integrated Business Systems Solutions Center (IBSSC)	Management	Project Management tasks, telecons, and meetings	26
		CAT Testers	Testing Related Activities	110
		Database Administrator	Database Administration Activities	29
02/20/99-02/26/99	Computer Operations Service Center (COSC)	NT System Administrators & COSC Network Support	MOL System Management	20
02/20/99-02/26/99	Customer Support Branch (CSB)	Customer Support	Remedy & Info	2
Total				339



# Customer Helpdesk Calls

February 13 1999 to February 26 1999

Category of Inquiries	Inquiry Specifics	Number of Inquiries relating to each category
Prepare Mailing	Address Verification	3
Prepare Mailing	Cost	3
Prepare Mailing	Name Mailing	1
Prepare Mailing	PDF View	5
Prepare Mailing	Sample Print Job	7
Prepare Mailing	Upload Document	42
Prepare Mailing	Upload Mail List	37
Adjustment	Credit PO-Mail	7
Feedback	Complaint	1
Gui	Process	1
Gui	Verbage	1
Payment	Authorization Denied	3
Print Options	Color	1
Print Options	Paper Selection	4
Quick Calculator	Calculating	2
Service	Delivery	2
Service	Failure	8
Service	Job Status	11
Service	Modify Request	1
Service	Not to Order	1
Service	Other	6
Service	Partnership	1
Service	Postage	4
Service	Print Quality	4
Service	SASE	1
Service	Training	3
Software	Access	1
Software	MS Word	1
Software	Ventura	2
MOL	Number of Calls	164
MOL	Number of E-Mails	95
SOL		192
POL		630
MOL		36
SOL		38
POL		318

Note: The third column does not equal the second column because each call can pertain to multiple tickets or one customer can call multiple times with the same issue



# Depth of Sort Information



Postage Computation

Entry Disc.	Presort/Auto. Discounts	Rate/ Piece	Number of Pieces	Total	Entry Disc.	Presort/Auto. Discounts	Rate/ Piece	Number of Pieces	Total
Part A - Regular Automation Rates--Letters (DMM C810) and Flats (DMM C820) 3.3087 Oz. (0.2068 Lb.) or Less					Part B - Presorted Pieces 3.3087 Oz. (0.2068 Lb.) or Less				
None	5-Digit Letter	0.183 x		pcs. = \$	None	3/5 Letter	0.183 x		pcs. = \$
	3-Digit Letter	0.183 x	539	pcs. = \$ 98.637		3/5 Nonletter	0.245 x		pcs. = \$
	Basic Letter	0.183 x	127	pcs. = \$ 23.241		Basic Letter	0.183 x		pcs. = \$
	3/5 Flat	0.245 x		pcs. = \$		Basic Nonletter	0.245 x		pcs. = \$
	Basic Flat	0.245 x		pcs. = \$	DBMC	3/5 Letter	0.183 x		pcs. = \$
DBMC	5-Digit Letter	0.183 x		pcs. = \$		3/5 Nonletter	0.245 x		pcs. = \$
	3-Digit Letter	0.183 x		pcs. = \$		Basic Letter	0.183 x		pcs. = \$
	Basic Letter	0.183 x		pcs. = \$		Basic Nonletter	0.245 x		pcs. = \$
	3/5 Flat	0.245 x		pcs. = \$	DSCF	3/5 Letter	0.183 x		pcs. = \$
	Basic Flat	0.245 x		pcs. = \$		3/5 Nonletter	0.245 x		pcs. = \$
DSCF	5-Digit Letter	0.183 x		pcs. = \$		Basic Letter	0.183 x		pcs. = \$
	3-Digit Letter	0.183 x		pcs. = \$		Basic Nonletter	0.245 x		pcs. = \$
	Basic Letter	0.183 x		pcs. = \$	Total - Part B (Carry to front of form) \$				
	3/5 Flat	0.245 x		pcs. = \$	Part D -				
	Basic Flat	0.245 x		pcs. = \$	Check [ ] Pieces More Than 3.3087 Oz. (0.2068 Lb.)				
Total - Part A (Carry to front of form) \$ 121.878					One: [ ] ECR Pieces More Than 3.3087 Oz. (0.2068 Lb.)				
Part C - Enhanced Carrier Route Rates-- 3.3087 Oz. (0.2068 Lb.) or Less					None Saturation ECR 0.105 x pcs. = \$				
None	Saturation Letter	0.183x		pcs. = \$	plus	0.677 x		lbs. = \$	
	Saturation Nonletter	0.245x		pcs. = \$	High Density ECR	0.105 x		pcs. = \$	
	High Density Letter	0.183x		pcs. = \$	plus	0.677 x		lbs. = \$	
	High Density Nonletter	0.245x		pcs. = \$	Basic ECR	0.105 x		pcs. = \$	
	Basic Letter	0.183x		pcs. = \$	plus	0.677 x		lbs. = \$	
	Basic Nonletter	0.245x		pcs. = \$	*3/5 Auto	0.105 x		pcs. = \$	
	Basic Auto. Letter*	0.183x		pcs. = \$	plus	0.677 x		lbs. = \$	
DBMC	Saturation Letter	0.183x		pcs. = \$	3/5 Presorted	0.105 x		pcs. = \$	
	Saturation Nonletter	0.245x		pcs. = \$	plus	0.677 x		lbs. = \$	
	High Density Letter	0.183x		pcs. = \$	*Basic Auto	0.105 x		pcs. = \$	
	High Density Nonletter	0.245x		pcs. = \$	plus	0.677 x		lbs. = \$	
	Basic Letter	0.183x		pcs. = \$	Basic Presorted	0.105 x		pcs. = \$	
	Basic Nonletter	0.245x		pcs. = \$	plus	0.677 x		lbs. = \$	
	Basic Auto. Letter*	0.183x		pcs. = \$	DBMC Saturation ECR	0.105 x		pcs. = \$	
DSCF	Saturation Letter	0.183x		pcs. = \$	plus	0.677 x		lbs. = \$	
	Saturation Nonletter	0.245x		pcs. = \$	High Density ECR	0.105 x		pcs. = \$	
	High Density Letter	0.183x		pcs. = \$	plus	0.677 x		lbs. = \$	
	High Density Nonletter	0.245x		pcs. = \$	Basic ECR	0.105 x		pcs. = \$	
	Basic Letter	0.183x		pcs. = \$	plus	0.677 x		lbs. = \$	
	Basic Nonletter	0.245x		pcs. = \$	*3/5 Auto	0.105 x		pcs. = \$	
	Basic Auto. Letter*	0.183x		pcs. = \$	plus	0.677 x		lbs. = \$	
DDU	Saturation Letter	0.183x		pcs. = \$	3/5 Presorted	0.105 x		pcs. = \$	
	Saturation Nonletter	0.245x		pcs. = \$	plus	0.677 x		lbs. = \$	
	High Density Letter	0.183x		pcs. = \$	*Basic Auto	0.105 x		pcs. = \$	
	High Density Nonletter	0.245x		pcs. = \$	plus	0.677 x		lbs. = \$	
	Basic Letter	0.183x		pcs. = \$	Basic Presorted	0.105 x		pcs. = \$	
	Basic Nonletter	0.245x		pcs. = \$	plus	0.677 x		lbs. = \$	
	Basic Auto. Letter*	0.183x		pcs. = \$	DSCF Saturation ECR	0.105 x		pcs. = \$	
* - Automation compatible letters (DMM E640.2)					plus	0.677 x		lbs. = \$	
Total - Part C (Carry to front of form) \$					High Density ECR	0.105 x		pcs. = \$	
					plus	0.677 x		lbs. = \$	
					Basic ECR	0.105 x		pcs. = \$	
					plus	0.677 x		lbs. = \$	
					*3/5 Auto	0.105 x		pcs. = \$	
					plus	0.677 x		lbs. = \$	
					3/5 Presorted	0.105 x		pcs. = \$	
					plus	0.677 x		lbs. = \$	
					*Basic Auto	0.105 x		pcs. = \$	
					plus	0.677 x		lbs. = \$	
					Basic Presorted	0.105 x		pcs. = \$	
					plus	0.677 x		lbs. = \$	
					DDU Saturation ECR	0.105 x		pcs. = \$	
					plus	0.677 x		lbs. = \$	
					High Density ECR	0.105 x		pcs. = \$	
					plus	0.677 x		lbs. = \$	
					Basic ECR	0.105 x		pcs. = \$	
					plus	0.677 x		lbs. = \$	
					*Automation-compatible flats only (DMM C820)				
Total - Part C (Carry to front of form) \$					Total - Part D (Carry to front of form) \$				



USPS Qualification Report  
 Mailer Name: Mail Id: 0001 Date: 21-Feb-1999  
 NETPOST  
 USPS-NETPOST

PRINTED 21-Feb-1999 02:04:12pm

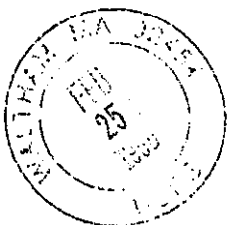
Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (2) STD\_A, Automation Letters ATM (DMW M810.2)

Tray #	Tray Size	Tray Lvl	Tray Zip	Group Dest	Pc/Ver ID	WS	HD	CB	CR	SB	3B	3/5B	BB	3/5	BS	SP	Running Totals
1	1	3DG	115		A11						178						178
2	2	3DG	117		A11						361						539
3	1-U	MAAD	021	A076	A11								1				540
				A112	A11								2				542
				A110	A11								46				588
				A117	A11								78				666
Mailing Total																	
0 0 0 0 0 0 539 0 127 0 0 0																	

Mailing Rate Summary

Automation 3 Digit Barcode (3B) 539  
 Automation Basic Barcode(BB) 127  
 TOTAL Automation 666

Grand Total Pieces: 666



## Postage Computation

Entry Disc.	Presort/Auto. Discounts	Rate/Piece	Number of Pieces	Total	Entry Disc.	Presort/Auto. Discounts	Rate/Piece	Number of Pieces	Total
Part A - Regular Automation Rates--Letters (DMM C810) and Flats (DMM C820) 3.3087 Oz. (0.2068 Lb.) or Less					Part B - Presorted Pieces 3.3087 Oz. (0.2068 Lb.) or Less				
None	5-Digit Letter	0.183 x		pcs. = \$	None	3/5 Letter	0.183 x		pcs. = \$
	3-Digit Letter	0.183 x	2040	pcs. = \$ 373.320		3/5 Nonletter	0.245 x		pcs. = \$
	Basic Letter	0.183 x	370	pcs. = \$ 67.710		Basic Letter	0.183 x		pcs. = \$
	3/5 Flat	0.245 x		pcs. = \$		Basic Nonletter	0.245 x		pcs. = \$
	Basic Flat	0.245 x		pcs. = \$	DBMC	3/5 Letter	0.183 x		pcs. = \$
DBMC	5-Digit Letter	0.183 x		pcs. = \$		3/5 Nonletter	0.245 x		pcs. = \$
	3-Digit Letter	0.183 x		pcs. = \$		Basic Letter	0.183 x		pcs. = \$
	Basic Letter	0.183 x		pcs. = \$		Basic Nonletter	0.245 x		pcs. = \$
	3/5 Flat	0.245 x		pcs. = \$	DSCF	3/5 Letter	0.183 x		pcs. = \$
	Basic Flat	0.245 x		pcs. = \$		3/5 Nonletter	0.245 x		pcs. = \$
DSCF	5-Digit Letter	0.183 x		pcs. = \$		Basic Letter	0.183 x		pcs. = \$
	3-Digit Letter	0.183 x		pcs. = \$		Basic Nonletter	0.245 x		pcs. = \$
	Basic Letter	0.183 x		pcs. = \$	Total - Part B (Carry to front of form) \$				
	3/5 Flat	0.245 x		pcs. = \$	Part D -				
	Basic Flat	0.245 x		pcs. = \$	Check [ ] Pieces More Than 3.3087 Oz. (0.2068 Lb.)				
Total - Part A (Carry to front of form) \$ 441.030					One: [ ] ECR Pieces More Than 3.3087 Oz. (0.2068 Lb.)				
Part C - Enhanced Carrier Route Rates-- 3.3087 Oz. (0.2068 Lb.) or Less					None Saturation ECR 0.105 x pcs. = \$				
None	Saturation Letter	0.183x		pcs. = \$		plus	0.677 x		lbs. = \$
	Saturation Nonletter	0.245x		pcs. = \$		High Density ECR	0.105 x		pcs. = \$
	High Density Letter	0.183x		pcs. = \$		plus	0.677 x		lbs. = \$
	High Density Nonletter	0.245x		pcs. = \$		Basic ECR	0.105 x		pcs. = \$
	Basic Letter	0.183x		pcs. = \$		plus	0.677 x		lbs. = \$
	Basic Nonletter	0.245x		pcs. = \$		*3/5 Auto	0.105 x		pcs. = \$
	Basic Auto. Letter*	0.183x		pcs. = \$		plus	0.677 x		lbs. = \$
DBMC	Saturation Letter	0.183x		pcs. = \$		3/5 Presorted	0.105 x		pcs. = \$
	Saturation Nonletter	0.245x		pcs. = \$		plus	0.677 x		lbs. = \$
	High Density Letter	0.183x		pcs. = \$		*Basic Auto	0.105 x		pcs. = \$
	High Density Nonletter	0.245x		pcs. = \$		plus	0.677 x		lbs. = \$
	Basic Letter	0.183x		pcs. = \$		Basic Presorted	0.105 x		pcs. = \$
	Basic Nonletter	0.245x		pcs. = \$		plus	0.677 x		lbs. = \$
	Basic Auto. Letter*	0.183x		pcs. = \$	DBMC	Saturation ECR	0.105 x		pcs. = \$
DSCF	Saturation Letter	0.183x		pcs. = \$		plus	0.677 x		lbs. = \$
	Saturation Nonletter	0.245x		pcs. = \$		High Density ECR	0.105 x		pcs. = \$
	High Density Letter	0.183x		pcs. = \$		plus	0.677 x		lbs. = \$
	High Density Nonletter	0.245x		pcs. = \$		Basic ECR	0.105 x		pcs. = \$
	Basic Letter	0.183x		pcs. = \$		plus	0.677 x		lbs. = \$
	Basic Nonletter	0.245x		pcs. = \$		*3/5 Auto	0.105 x		pcs. = \$
	Basic Auto. Letter*	0.183x		pcs. = \$		plus	0.677 x		lbs. = \$
DDU	Saturation Letter	0.183x		pcs. = \$		3/5 Presorted	0.105 x		pcs. = \$
	Saturation Nonletter	0.245x		pcs. = \$		plus	0.677 x		lbs. = \$
	High Density Letter	0.183x		pcs. = \$		*Basic Auto	0.105 x		pcs. = \$
	High Density Nonletter	0.245x		pcs. = \$		plus	0.677 x		lbs. = \$
	Basic Letter	0.183x		pcs. = \$		Basic Presorted	0.105 x		pcs. = \$
	Basic Nonletter	0.245x		pcs. = \$		plus	0.677 x		lbs. = \$
	Basic Auto. Letter*	0.183x		pcs. = \$	DSCF	Saturation ECR	0.105 x		pcs. = \$
* - Automation compatible letters (DMM E640.2)						plus	0.677 x		lbs. = \$
						High Density ECR	0.105 x		pcs. = \$
						plus	0.677 x		lbs. = \$
						Basic ECR	0.105 x		pcs. = \$
						plus	0.677 x		lbs. = \$
						*3/5 Auto	0.105 x		pcs. = \$
						plus	0.677 x		lbs. = \$
						3/5 Presorted	0.105 x		pcs. = \$
						plus	0.677 x		lbs. = \$
						*Basic Auto	0.105 x		pcs. = \$
						plus	0.677 x		lbs. = \$
						Basic Presorted	0.105 x		pcs. = \$
						plus	0.677 x		lbs. = \$
					DDU	Saturation ECR	0.105 x		pcs. = \$
						plus	0.677 x		lbs. = \$
						High Density ECR	0.105 x		pcs. = \$
						plus	0.677 x		lbs. = \$
						Basic ECR	0.105 x		pcs. = \$
						plus	0.677 x		lbs. = \$
Total - Part C (Carry to front of form) \$					*Automation-compatible flats only (DMM C820)				
					Total - Part D (Carry to front of form) \$				



Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)			
Carrier Route	0.270 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$	
Basic	0.270 x	1 pcs. = \$	0.270
			↓
Total - Part A (Carry to front of form)			\$ 0.270

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part B - Automation Flats (DMM C820)			
3/5	0.300 x	pcs. = \$	
Basic	0.300 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
			↓
Total - Part B (Carry to front of form)			\$

Part C - Nonautomation Letters, Flats and Parcels (DMM C050)			
Presorted	0.270 x	pcs. = \$	
Single-Piece	0.270 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)			
Presorted	0.050 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$	
From Standard Mail (A)			
Single-Piece	x	pcs. = \$	
Nonstandard Surcharge (if applicable)			
Single-Piece	x	pcs. = \$	
			↓
Total - Part C (Carry to front of form)			\$

Part D - Postcards (DMM C100)			
Automation *			
Carrier Route	0.166 x	pcs. = \$	
5 - Digit	0.166 x	pcs. = \$	
3 - Digit	0.166 x	pcs. = \$	
Basic	0.166 x	pcs. = \$	
Nonautomation			
Presorted	0.166 x	pcs. = \$	
Single-Piece	0.166 x	pcs. = \$	
*Automation-compatible cards only (DMM C810)			
			↓
Total - Part D (Carry to front of form)			\$

USPS Qualification Report  
 Mailer Name: Mail Id: 0001 Date: 23-Feb-1999  
 NETPOST  
 USPS-NETPOST

Postalsoft Presort 5.51 [a0MOL] [OPT] Page 1

PRINTED 23-Feb-1999 02:05:12pm

Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (1) 1C, Automation Letters ATM (DMM M810.2)

Tray #	Tray Size	Tray Level	Tray Zip	Tray Group	Tray Dest	Group ID	Pc/Ver	CB	5B	3B	3/5B	BB	PRESORT	SP	Running Totals							
1	1-U	MAAD	024	A100	All							1			1							
Mailing Total															0	0	0	0	1	0	0	0

Mailing Rate Summary  
 Basic Barcode (BB) 1  
 Total Automation 1



Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total	Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)				Part B - Automation Flats (DMM C820)			
Carrier Route	0.270 x	pcs. = \$		3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$		Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$		Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
Basic	0.270 x	4 pcs. = \$	1.080				
			↓ ↓ ↓				↓ ↓ ↓
Total - Part A (Carry to front of form)			\$ 1.080	Total - Part B (Carry to front of form)			\$
Part C - Nonautomation Letters, Flats and Parcels (DMM C050)				Part D - Postcards (DMM C100)			
Presorted	0.270 x	pcs. = \$		Automation *			
Single-Piece	0.270 x	pcs. = \$		Carrier Route	0.166 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)				5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$		3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$		Basic	0.166 x	pcs. = \$	
From Standard Mail (A)				Nonautomation			
Single-Piece	x	pcs. = \$		Presorted	0.166 x	pcs. = \$	
Nonstandard Surcharge (if applicable)				Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$		*Automation-compatible cards only (DMM C810)			
			↓ ↓ ↓				↓ ↓ ↓
Total - Part C (Carry to front of form)			\$	Total - Part D (Carry to front of form)			\$



Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total	Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)				Part B - Automation Flats (DMM C820)			
Carrier Route	0.270 x	pcs. = \$		3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$		Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$		Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
Basic	0.270 x	64 pcs. = \$	17.280				
			↓ ↓ V				↓ ↓ V
Total - Part A (Carry to front of form)			\$ 17.280	Total - Part B (Carry to front of form)			\$
Part C - Nonautomation Letters, Flats and Parcels (DMM C050)				Part D - Postcards (DMM C100)			
Presorted	0.270 x	pcs. = \$		Automation *			
Single-Piece	0.270 x	pcs. = \$		Carrier Route	0.166 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)				5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$		3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$		Basic	0.166 x	pcs. = \$	
From Standard Mail (A)				Nonautomation			
Single-Piece	x	pcs. = \$		Presorted	0.166 x	pcs. = \$	
Nonstandard Surcharge (if applicable)				Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$		*Automation-compatible cards only (DMM C810)			
			↓ ↓ V				↓ ↓ V
Total - Part C (Carry to front of form)			\$	Total - Part D (Carry to front of form)			\$



Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (1) IC, Automation Letters ATM (DMM M810.2)

Tray Tray Tray Group Pc/Ver Dest ID CB SB 3B 3/5B BB PRESORT SP Running Totals

Tray #	Tray	Tray	Group	Pc/Ver	Dest	ID	CB	SB	3B	3/5B	BB	PRESORT	SP	Running Totals
1	1-U	MAAD	024	A060	ALL						1			1
				A068	ALL						1			2
				A070	ALL						3			5
				A076	ALL						1			6
				A077	ALL						1			7
				A080	ALL						1			8
				A085	ALL						2			10
				A100	ALL						5			15
				A105	ALL						21			36
				A112	ALL						1			37
				A110	ALL						5			42
				A115	ALL						4			46
				A117	ALL						8			54
				A125	ALL						4			58
				A189	ALL						1			59
				A320	ALL						1			60
				A335	ALL						2			62
				A440	ALL						1			63
				A601	ALL						1			64

Mailing Total

-----  
 0 0 0 0 0 64 0 0 0

Mailing Rate Summary

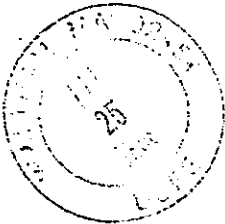
Pieces

Basic Barcode (BB)

64

Total Automation

64



Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total	Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)				Part B - Automation Flats (DMM C820)			
Carrier Route	0.270 x	pcs. = \$		3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$		Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$		Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
Basic	0.270 x	2 pcs. = \$	0.540				
			↓ ∨/				↓ ∨/
Total - Part A (Carry to front of form)			\$ 0.540	Total - Part B (Carry to front of form)			\$
Part C - Nonautomation Letters, Flats and Parcels (DMM C050)				Part D - Postcards (DMM C100)			
Presorted	0.270 x	pcs. = \$		Automation *			
Single-Piece	0.270 x	pcs. = \$		Carrier Route	0.166 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)				5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$		3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$		Basic	0.166 x	pcs. = \$	
From Standard Mail (A)				Nonautomation			
Single-Piece	x	pcs. = \$		Presorted	0.166 x	pcs. = \$	
Nonstandard Surcharge (if applicable)				Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$		*Automation-compatible cards only (DMM C810)			
			↓ ∨/				↓ ∨/
Total - Part C (Carry to front of form)			\$	Total - Part D (Carry to front of form)			\$

Date: 24-Feb-1999

Mail Id: 0001

USPS Qualification Report  
Matter Name:  
NETPOST  
USPS-NETPOST

PRINTED 24-Feb-1999 02:02:15pm

Entry Point: (1) Local post office, Waltham, MA 02452  
Presort: (1) IC, Automation Letters ATM (DM M810.2)

Tray #	Tray	Tray Group	Pc/Ver	ID	Dest	3B	3/5B	BB	PRESORT	SP	Running Totals
1	1-U	MAAD 024	A112	A11				2			2

Mailing Total											
0	0	0	0	0	0	0	0	2	0	0	0

Mailing Rate Summary  
-----  
Basic Barcode (BB) 2  
Total Automation 2  
Pieces



Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)			
Carrier Route	0.270 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$	
Basic	0.270 x	31 pcs. = \$	8.370
			↓
			↓
Total - Part A (Carry to front of form)			\$ 8.370

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part B - Automation Flats (DMM C820)			
3/5	0.300 x	pcs. = \$	
Basic	0.300 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
			↓
			↓
Total - Part B (Carry to front of form)			\$

Part C - Nonautomation Letters, Flats and Parcels (DMM C050)			
Presorted	0.270 x	pcs. = \$	
Single-Piece	0.270 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)			
Presorted	0.050 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$	
From Standard Mail (A)			
Single-Piece	x	pcs. = \$	
Nonstandard Surcharge (if applicable)			
Single-Piece	x	pcs. = \$	
			↓
			↓
Total - Part C (Carry to front of form)			\$

Part D - Postcards (DMM C100)			
Automation *			
Carrier Route	0.166 x	pcs. = \$	
5 - Digit	0.166 x	pcs. = \$	
3 - Digit	0.166 x	pcs. = \$	
Basic	0.166 x	pcs. = \$	
Nonautomation			
Presorted	0.166 x	pcs. = \$	
Single-Piece	0.166 x	pcs. = \$	
*Automation-compatible cards only (DMM C810)			
			↓
			↓
Total - Part D (Carry to front of form)			\$



Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total		Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
<b>Part A - Automation Letters (DMM C810)</b>					<b>Part B - Automation Flats (DMM C820)</b>			
Carrier Route	0.270 x	pcs. = \$			3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$			Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$			Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
Basic	0.270 x	38 pcs. = \$	10.260	↓ ↓ ↓				↓ ↓ ↓
<b>Total - Part A (Carry to front of form)</b>			\$ 10.260		<b>Total - Part B (Carry to front of form)</b>			\$
<b>Part C - Nonautomation Letters, Flats and Parcels (DMM C050)</b>					<b>Part D - Postcards (DMM C100)</b>			
Presorted	0.270 x	pcs. = \$			<b>Automation *</b>			
Single-Piece	0.270 x	pcs. = \$			Carrier Route	0.166 x	pcs. = \$	
<b>Nonstandard Surcharge (If Applicable)</b>					5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$			3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$			Basic	0.166 x	pcs. = \$	
<b>From Standard Mail (A)</b>					<b>Nonautomation</b>			
Single-Piece	x	pcs. = \$			Presorted	0.166 x	pcs. = \$	
<b>Nonstandard Surcharge (if applicable)</b>					Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$		↓ ↓ ↓	<b>*Automation-compatible cards only (DMM C810)</b>			
<b>Total - Part C (Carry to front of form)</b>			\$		<b>Total - Part D (Carry to front of form)</b>			\$

Tray #	Tray	Tray	Tray	Group	PC/Ver	ID	Dest	Size Level	Zip
1	1-U	3DG	024	ALL					
2	1-U	MAAD	024	ALL					

Tray #	Tray	Tray	Tray	Group	PC/Ver	ID	Dest	Size Level	Zip	Running Totals
4	1	1	1	1						4
8	1	1	1	1						8
14	1	1	1	1						14
17	1	1	1	1						17
19	1	1	1	1						19
20	1	1	1	1						20
21	1	1	1	1						21
22	1	1	1	1						22
23	1	1	1	1						23
24	1	1	1	1						24
25	1	1	1	1						25
26	1	1	1	1						26
29	1	1	1	1						29
30	1	1	1	1						30
36	1	1	1	1						36
38	1	1	1	1						38

Mailing Rate Summary  
 Pieces 38  
 Basic Barcode (BB) 38  
 Total Automation 38

Mailing Total 0 0 0 0 0 0 0 0 0 0 0

Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)			
Carrier Route	0.270 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$	
Basic	0.270 x	25 pcs. = \$	6.750
			↓
Total - Part A (Carry to front of form)			\$ 6.750

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part B - Automation Flats (DMM C820)			
3/5	0.300 x	pcs. = \$	
Basic	0.300 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
			↓
Total - Part B (Carry to front of form)			\$

Part C - Nonautomation Letters, Flats and Parcels (DMM C050)			
Presorted	0.270 x	pcs. = \$	
Single-Piece	0.270 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)			
Presorted	0.050 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$	
From Standard Mail (A)			
Single-Piece	x	pcs. = \$	
Nonstandard Surcharge (if applicable)			
Single-Piece	x	pcs. = \$	
			↓
Total - Part C (Carry to front of form)			\$

Part D - Postcards (DMM C100)			
Automation *			
Carrier Route	0.166 x	pcs. = \$	
5 - Digit	0.166 x	pcs. = \$	
3 - Digit	0.166 x	pcs. = \$	
Basic	0.166 x	pcs. = \$	
Nonautomation			
Presorted	0.166 x	pcs. = \$	
Single-Piece	0.166 x	pcs. = \$	
*Automation-compatible cards only (DMM C810)			
			↓
Total - Part D (Carry to front of form)			\$



USPS Qualification Report  
 Mailer Name: Mail Id: 0001 Date: 25-Feb-1999  
 NETPOST  
 USPS-NETPOST

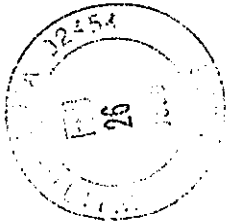
Postalsoft Presort 5.51 [a0M0L] [OPT] Page 1

PRINTED 25-Feb-1999 02:02:33pm

Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (1) 1C, Automation Letters ATM (DMM M810.2)

Tray #	Tray Size Level	Tray Zip	Group Dest	PC/Ver ID	CB	5B	3B	3/5B	BB	PRESORT	SP	Running Totals							
1	1-U	MAAD 024	A189	All		4						4							
			A190	All		20						24							
			A197	All		1						25							
Mailing Total												0	0	0	0	0	25	0	0

Mailing Rate Summary  
 -----  
 Basic Barcode (BB) 25  
 Total Automation 25



CERTIFICATE OF SERVICE

I hereby certify that I have this day served the foregoing document upon all participants of record in this proceeding in accordance with section 12 of the Rules of Practice.

  
\_\_\_\_\_

Scott L. Reiter

475 L'Enfant Plaza West, S.W.  
Washington, D.C. 20260-1137  
March 24, 1999



Postage Computation

Entry Disc.	Presort/Auto. Discounts	Rate/Piece	Number of Pieces	Total
<b>Part A - Regular Automation Rates--Letters (DMM C810) and Flats (DMM C820) 3.3087 Oz. (0.2068 Lb.) or Less</b>				
None	5-Digit Letter	0.183 x	pcs. = \$	
	3-Digit Letter	0.183 x	pcs. = \$	
	Basic Letter	0.183 x	1515 pcs. = \$	277.245
	3/5 Flat	0.245 x	pcs. = \$	
	Basic Flat	0.245 x	pcs. = \$	
DBMC	5-Digit Letter	0.183 x	pcs. = \$	
	3-Digit Letter	0.183 x	pcs. = \$	
	Basic Letter	0.183 x	pcs. = \$	
	3/5 Flat	0.245 x	pcs. = \$	
	Basic Flat	0.245 x	pcs. = \$	
DSCF	5-Digit Letter	0.183 x	pcs. = \$	
	3-Digit Letter	0.183 x	pcs. = \$	
	Basic Letter	0.183 x	pcs. = \$	
	3/5 Flat	0.245 x	pcs. = \$	
	Basic Flat	0.245 x	pcs. = \$	
<b>Total - Part A (Carry to front of form)</b>				<b>\$ 277.245</b>

Entry Disc.	Presort/Auto. Discounts	Rate/Piece	Number of Pieces	Total
<b>Part C - Enhanced Carrier Route Rates-- 3.3087 Oz. (0.2068 Lb.) or Less</b>				
None	Saturation Letter	0.183x	pcs. = \$	
	Saturation Nonletter	0.245x	pcs. = \$	
	High Density Letter	0.183x	pcs. = \$	
	High Density Nonletter	0.245x	pcs. = \$	
	Basic Letter	0.183x	pcs. = \$	
	Basic Nonletter	0.245x	pcs. = \$	
	Basic Auto. Letter*	0.183x	pcs. = \$	
DBMC	Saturation Letter	0.183x	pcs. = \$	
	Saturation Nonletter	0.245x	pcs. = \$	
	High Density Letter	0.183x	pcs. = \$	
	High Density Nonletter	0.245x	pcs. = \$	
	Basic Letter	0.183x	pcs. = \$	
	Basic Nonletter	0.245x	pcs. = \$	
	Basic Auto. Letter*	0.183x	pcs. = \$	
DSCF	Saturation Letter	0.183x	pcs. = \$	
	Saturation Nonletter	0.245x	pcs. = \$	
	High Density Letter	0.183x	pcs. = \$	
	High Density Nonletter	0.245x	pcs. = \$	
	Basic Letter	0.183x	pcs. = \$	
	Basic Nonletter	0.245x	pcs. = \$	
	Basic Auto. Letter*	0.183x	pcs. = \$	
DDU	Saturation Letter	0.183x	pcs. = \$	
	Saturation Nonletter	0.245x	pcs. = \$	
	High Density Letter	0.183x	pcs. = \$	
	High Density Nonletter	0.245x	pcs. = \$	
	Basic Letter	0.183x	pcs. = \$	
	Basic Nonletter	0.245x	pcs. = \$	
	Basic Auto. Letter*	0.183x	pcs. = \$	
* - Automation compatible letters (DMM E640.2)				
<b>Total - Part C (Carry to front of form)</b>				<b>\$</b>

Entry Disc.	Presort/Auto. Discounts	Rate/Piece	Number of Pieces	Total
<b>Part B - Presorted Pieces 3.3087 Oz. (0.2068 Lb.) or Less</b>				
None	3/5 Letter	0.183 x	pcs. = \$	
	3/5 Nonletter	0.245 x	pcs. = \$	
	Basic Letter	0.183 x	pcs. = \$	
	Basic Nonletter	0.245 x	pcs. = \$	
DBMC	3/5 Letter	0.183 x	pcs. = \$	
	3/5 Nonletter	0.245 x	pcs. = \$	
	Basic Letter	0.183 x	pcs. = \$	
	Basic Nonletter	0.245 x	pcs. = \$	
DSCF	3/5 Letter	0.183 x	pcs. = \$	
	3/5 Nonletter	0.245 x	pcs. = \$	
	Basic Letter	0.183 x	pcs. = \$	
	Basic Nonletter	0.245 x	pcs. = \$	
<b>Total - Part B (Carry to front of form)</b>				<b>\$</b>
<b>Part D -</b>				
Check [ ] Pieces More Than 3.3087 Oz. (0.2068 Lb.)				
One: [ ] ECR Pieces More Than 3.3087 Oz. (0.2068 Lb.)				
None	Saturation ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	High Density ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	Basic ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	*3/5 Auto	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	3/5 Presorted	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	*Basic Auto	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	Basic Presorted	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
DBMC	Saturation ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	High Density ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	Basic ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	*3/5 Auto	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	3/5 Presorted	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	*Basic Auto	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	Basic Presorted	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
DSCF	Saturation ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	High Density ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	Basic ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	*3/5 Auto	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	3/5 Presorted	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	*Basic Auto	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	Basic Presorted	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
DDU	Saturation ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	High Density ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
	Basic ECR	0.105 x	pcs. = \$	
	plus	0.677 x	lbs. = \$	
*Automation-compatible flats only (DMM C820)				
<b>Total - Part D (Carry to front of form)</b>				<b>\$</b>

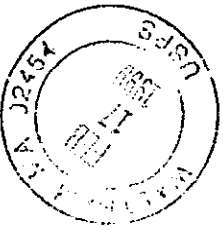
USPS-NETPOST  
NETPOST

PRINTED 16-Feb-1999 02:02:25pm

Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (2) STD\_A, Automation Letters ATM (DMM M810.2)

Tray Tray Tray Group Pc/Ver ID WS HD CB CR SB 3/B 3/5 BB 3/5 BS SP Running Totals

Tray #	Size Lvl	Zip	Dest	ID	WS	HD	CB	CR	SB	3/B	3/5	BB	3/5	BS	SP	Running Totals
1	2	MAAD 021	A010	ALL												2
			A015	ALL												4
			A028	ALL												10
			A030	ALL												18
			A040	ALL												37
			A050	ALL												50
			A060	ALL												52
			A064	ALL												53
			A077	ALL												54
			A079	ALL												54
			A080	ALL												60
			A088	ALL												61
			A105	ALL												62
			A120	ALL												66
			A125	ALL												66
			A130	ALL												69
			A140	ALL												82
			A144	ALL												86
			A150	ALL												91
			A170	ALL												105
			A173	ALL												115
			A180	ALL												116
			A189	ALL												125
			A197	ALL												130
			A201	ALL												132
			A206	ALL												136
			A212	ALL												140
			A217	ALL												144
			A230	ALL												148
			A233	ALL												161
			A240	ALL												162
			A250	ALL												174
			A270	ALL												191
			A275	ALL												195
																204



Page Total

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USPS Qualification Report  
 Mailer Name: Mail Id: 0001 Date: 16-Feb-1999  
 NETPOST  
 USPS-NETPOST

PRINTED 16-Feb-1999 02:02:25pm

Entry Point: (1) Local post office, Walcham, MA 02452  
 Presort: (2) STD\_A, Automation Letters ATM (DMM M810.2)

Tray #	Size	Lvl	Zid	Group	Dest	Pc/Ver	WS	HD	CB	CR	5B	3B	3/5B	BB	3/5	BS	SP	Running Totals
2	2	MAAD	021	A280	A11	A11								14				218
				A283	A11	A11								6				224
				A290	A11	A11								10				234
				A294	A11	A11								5				239
				A296	A11	A11								2				241
				A300	A11	A11								7				248
				A303	A11	A11								6				254
				A301	A11	A11								11				265
				A310	A11	A11								13				278
				A320	A11	A11								27				305
				A325	A11	A11								11				316
				A327	A11	A11								1				317
				A328	A11	A11								5				322
				A330	A11	A11								1				323
				A334	A11	A11								3				326
				A335	A11	A11								8				334
				A350	A11	A11								9				343
				A360	A11	A11								10				353
				A370	A11	A11								9				362
				A377	A11	A11								5				367
				A380	A11	A11								12				379
				A380	A11	A11								14				393
				A390	A11	A11								9				402
				A400	A11	A11								20				422
				A403	A11	A11								13				435
				A434	A11	A11								9				444
				A440	A11	A11								7				451
				A442	A11	A11								7				458
				A450	A11	A11								5				463
				A453	A11	A11								8				471
				A460	A11	A11								5				476
				A462	A11	A11								41				517
				A480	A11	A11								3				520
														2				522

Page Total

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Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)			
Carrier Route	0.270 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$	
Basic	0.270 x	77 pcs. = \$	20.790
			↓
Total - Part A (Carry to front of form)			\$ 20.790

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part B - Automation Flats (DMM C820)			
3/5	0.300 x	pcs. = \$	
Basic	0.300 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
			↓
Total - Part B (Carry to front of form)			\$

Part C - Nonautomation Letters, Flats and Parcels (DMM C050)			
Presorted	0.270 x	pcs. = \$	
Single-Piece	0.270 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)			
Presorted	0.050 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$	
From Standard Mail (A)			
Single-Piece	x	pcs. = \$	
Nonstandard Surcharge (if applicable)			
Single-Piece	x	pcs. = \$	
			↓
Total - Part C (Carry to front of form)			\$

Part D - Postcards (DMM C100)			
Automation *			
Carrier Route	0.166 x	pcs. = \$	
5 - Digit	0.166 x	pcs. = \$	
3 - Digit	0.166 x	pcs. = \$	
Basic	0.166 x	pcs. = \$	
Nonautomation			
Presorted	0.166 x	pcs. = \$	
Single-Piece	0.166 x	pcs. = \$	
			↓
Total - Part D (Carry to front of form)			\$

\*Automation-compatible cards only (DMM C810)



Entry point: (1) local post office, Waltham, MA 02452  
 Presort: (1) IC, Automation Letters ATM (DMM M810.2)

Tray #	Tray	Tray	Tray	Group	Pc/Ver	ID	CB	SB	3B	3/SB	BB	PRESORT	SP	Running Totals
--------	------	------	------	-------	--------	----	----	----	----	------	----	---------	----	----------------

1	A021	A11												1
2	A028	A11												1
3	A068	A11												1
4	A076	A11												1
5	A100	A11												1
6	A117	A11												1
7	A130	A11												1
10	A144	A11												3
12	A180	A11												2
13	A189	A11												1
15	A280	A11												2
16	A290	A11												1
17	A294	A11												1
18	A300	A11												1
19	A303	A11												1
20	A301	A11												1
22	A310	A11												2
23	A325	A11												1
24	A328	A11												1
25	A330	A11												1
27	A331	A11												2
29	A335	A11												2
33	A350	A11												4
36	A370	A11												3
38	A380	A11												2
40	A390	A11												2
41	A400	A11												1
43	A440	A11												2
44	A450	A11												1
46	A460	A11												2

Page Total

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Date: 16-Feb-1999

Mail Id: 0001

USPS Qualification Report

NETPOST

USPS-NETPOST

PRINTED 16-Feb-1999 02:04:59pm

Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (1) IC, Automation Letters ATM (DMW M810.2)

Tray #	Tray	Tray	Group	Pc/Ver	ID	CB	5B	3B	3/5B	BB	PRESORT	SP	Running Totals
--------	------	------	-------	--------	----	----	----	----	------	----	---------	----	----------------

47	A480	A11	A11	1									47
48	A481	A11	A11	1									48
49	A488	A11	A11	1									49
50	A493	A11	A11	1									50
51	A522	A11	A11	1									51
52	A600	A11	A11	1									52
53	A604	A11	A11	1									53
54	A640	A11	A11	1									54
57	A700	A11	A11	3									57
60	A707	A11	A11	3									60
62	A710	A11	A11	2									62
64	A720	A11	A11	2									64
65	A770	A11	A11	1									65
66	A773	A11	A11	1									66
68	A786	A11	A11	2									68
70	A840	A11	A11	2									70
72	A852	A11	A11	2									72
74	A902	A11	A11	2									74
75	A920	A11	A11	1									75
76	A941	A11	A11	1									76
77	A970	A11	A11	1									77

Mailing Total ----- 0 0 0 0 0 0 0 0 0 0 0 0 0

Mailing Rate Summary Pieces

Basic Barcode (BB) 77

Total Automation 77

Postage Computation

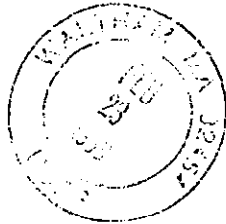
Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total	Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)				Part B - Automation Flats (DMM C820)			
Carrier Route	0.270 x	pcs. = \$		3/5	0.300 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$		Basic	0.300 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$		Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
Basic	0.270 x	1 pcs. = \$	0.270				
			↓ V				↓ V
Total - Part A (Carry to front of form)			\$ 0.270	Total - Part B (Carry to front of form)			\$
Part C - Nonautomation Letters, Flats and Parcels (DMM C050)				Part D - Postcards (DMM C100)			
Presorted	0.270 x	pcs. = \$		Automation *			
Single-Piece	0.270 x	pcs. = \$		Carrier Route	0.166 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)				5 - Digit	0.166 x	pcs. = \$	
Presorted	0.050 x	pcs. = \$		3 - Digit	0.166 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$		Basic	0.166 x	pcs. = \$	
From Standard Mail (A)				Nonautomation			
Single-Piece	x	pcs. = \$		Presorted	0.166 x	pcs. = \$	
Nonstandard Surcharge (if applicable)				Single-Piece	0.166 x	pcs. = \$	
Single-Piece	x	pcs. = \$		*Automation-compatible cards only (DMM C810)			
			↓ V				↓ V
Total - Part C (Carry to front of form)			\$	Total - Part D (Carry to front of form)			\$

Entry Point: (1) Local post office, Waltham, MA 02452  
 Presort: (1) 1C, Automation Letters ATM (DMM M810.2)

Tray #	Size Level	zip	Dest	ID	PC/Ver	Tray	Group	Running Totals
1	1-U	MAAD 024	A021	All				1

Mailing Total -----  
 0 0 0 0 0 0 0 0 1

Mailing Rate Summary  
 Pieces  
 Basic Barcode (BB) 1  
 Total Automation 1



Postage Computation

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part A - Automation Letters (DMM C810)			
Carrier Route	0.270 x	pcs. = \$	
5 - Digit	0.270 x	pcs. = \$	
3 - Digit	0.270 x	pcs. = \$	
Basic	0.270 x	132 pcs. = \$	35.640
			↓ V
Total - Part A (Carry to front of form)			\$ 35.640

Presort/ Automation Discounts	Rate per Piece	Number of Pieces	Total
Part B - Automation Flats (DMM C820)			
3/5	0.300 x	pcs. = \$	
Basic	0.300 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)	0.050 x	pcs. = \$	
			↓ V
Total - Part B (Carry to front of form)			\$

Part C - Nonautomation Letters, Flats and Parcels (DMM C050)			
Presorted	0.270 x	pcs. = \$	
Single-Piece	0.270 x	pcs. = \$	
Nonstandard Surcharge (If Applicable)			
Presorted	0.050 x	pcs. = \$	
Single-Piece	0.110 x	pcs. = \$	
From Standard Mail (A)			
Single-Piece	x	pcs. = \$	
Nonstandard Surcharge (if applicable)			
Single-Piece	x	pcs. = \$	
			↓ V
Total - Part C (Carry to front of form)			\$

Part D - Postcards (DMM C100)			
Automation *			
Carrier Route	0.166 x	pcs. = \$	
5 - Digit	0.166 x	pcs. = \$	
3 - Digit	0.166 x	pcs. = \$	
Basic	0.166 x	pcs. = \$	
Nonautomation			
Presorted	0.166 x	pcs. = \$	
Single-Piece	0.166 x	pcs. = \$	
*Automation-compatible cards only (DMM C810)			
			↓ V
Total - Part D (Carry to front of form)			\$

USPS Qualification Report Mailer Name: Mail Id: 0001 Date: 20-Feb-1999

NETPOST  
USPS-NETPOST

PRINTED 20-Feb-1999 02:05:19pm

Entry Point: (1) Local post office, Waltham, MA 02452  
Presort: (1) 1C, Automation Letters ATM (DMM M810.2)

Tray #	Tray	Tray	Tray	Group	Pc/Ver	Dest	ID	CB	SB	3B	3/5B	BB	PRESORT	SP	Running Totals
1	1-U	MAAD	024	A600	All										.17
				A601	All										20
				A606	All										132
-----															
Mailing Rate Summary															
Basic Barcode (BB) 132															
Total Automation 132															
-----															
Mailing Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0															

