

PB 21353-May 27, 1982-24 Pages

20-Cent International Peace Garden Commemorative Stamp

The 20-cent International Peace Garden commemorative stamp will be first placed on sale June 30, 1982, in Dunseith, ND.

Do not sell before July 1, 1982



Copyright U.S. Postal Service 1982.

Issued in panes of 50. Collector information will be found on page 23.

Supply. All post offices under the automatic distribution will receive an initial supply of this stamp.

Post offices with 950 or more revenue units requiring additional bulk quantities (Item 421) should immediately submit a Form 3356, Stamp Requisition-Bulk Quantities, to the Bureau of Engraving and Printing.

All post offices requiring additional stamps in lessthan-bulk quantities should immediately requisition them on a separate Form 17, Stamp Requisition, from their Stamp Distribution Office.

Before requisitioning additional stock, consider that the stock should be depleted prior to September 1, 1982, at all post office outlets, except designated philatelic windows.—Customer Services Dept., 5-27-82.

Modified Coil Stamp Packages

Postmasters have expressed concerns with the new plastic packaging of coil stamps, particularly the pointed corners and difficulty in separating the containers. The Bureau of Engraving and Printing is modifying the new coil package trays in response to those concerns.

The corners of the coil trays will be rounded to eliminate the pointed edges. The perforations between the coil rows will be cut deeper to permit easier separation of individual coils from the tray. Finally, the top of the containers will have a pull tab on each corner for ease of opening by the customer. We expect these changes to eliminate the reported problems with the coil packaging.—Customer Services Dept., 5-27-82.

Correction

Area Distribution Center Change

The ZIP Code service area for ADC Montgomery AL 360 published on page 7 of Postal Bulletin 21350 (5-6-82) was incorrect. DIS Montgomery AL 360 serves ZIP Code areas 360-361, 363-368.—Mail Processing Dept., 5-27-82.

GSA Form 2957, Reimbursable Work Authorization

Postal managers (postmasters and officers-in-charge) are reminded that only the General Managers, Field Real Estate and Buildings Office, or their delegated representatives, are authorized to sign GSA Form 2957, Reimbursable Work Authorization, for recurring and nonrecurring services required at postal installations located in GSA buildings, or in space occupied by a Federal agency in Postal Service buildings.

Postal managers receiving GSA Form 2957 directly from a Federal tenant occupying space in their building should ask the tenant to submit requests for recurring and nonrecurring services through the General Services Administration to the respective Field Real Estate and Buildings Office.

These instructions are contained in Regional Instructions 1059-RE&B-44, filing number 851 (6-6-78), and 1074-RE&B-46, filing number 853 (7-28-78).—

Real Estate & Buildings Dept., 5-27-82.

Postal Contracting Manual

POSTAL BULLETIN 21351 (5-13-82) contained instructions for obtaining a copy of the Publication 41, Postal Contracting Manual. These instructions were addressed only to MSC Managers and to the Chicago, Washington, DC, and Los Angeles Postmasters. Only these positions were delegated authority, BULLETIN 21348 (4-22-82) to contract for Contract Postal Units.—Procurement & Supply Dept., 5-27-82.

CONTENTS	Page
20-Cent International Peace Garden Commemorative	1
Area Distribution Center Change	- 1
Consumer Service Card	2
Copying Covers of Mail	22
Domestic Orders	21
Foreign Order Notice 69	20
GSA Form 2957, Reimbursable Work Authorization_	and a
Lobby Display for June	2
Maintenance Bulletins	18
Modified Coil Stamp Packages	ed. p. 1
Pay Changes PDCs and ADPCs	2
Postal Contracting Manual	1
Stamp Poster 82-21	23
Step 14, Phased Postage Rates	21
Supply Catalog	20

LOBBY DISPLAY FOR JUNE

Displays in All Post Office Lobbies—All Classified Units

Posters, notices and signs mandatory for display in post office lobbies are listed in the POM 221.522. Other mandatory posters are listed below.

Title	Issued
Poster 74, Packaging Pointers Poster 75, Your Federal Lawmakers Selective Service Registration Display Box 45 and/or Display Card 46 Change of Information Form 2 Information Brochure 10 Vietnam Veteran's Leadership Program (Post on receipt, remove Oct. 30)	September 1978. January 1981. August 1980. Do. Do. Do.

Rotating Displays—All Classified Units (CAG A-G Offices)

The June schedule of lobby poster displays for post offices with 950 or more revenue units is listed by priority below:

A=first priority, following mandatory displays; B=second priority, etc.

Priority	Title	No.	Post	Remove
A	The Barrymores	476	June 3	July 9.
A	International Peace.	478	June 3 June 25	Aug. 1.
٨	Definitive Mint Set.		May 28	display
A	Mail Fraud 1981 Mint Set	32/32a	Apr. 1	June 30.
В	1981 Mint Set	466	Dec. 12	Contin- uous display

Priority	Title	No.	Post	Remote
В	Stamps & Stories, 8th Edition.	66	Dec. 12	
D	Space Achieve- ment Folder.	451	do	

Specialized Program Displays

Using the same priority system, main post offices and classified stations and branches designated to offer specific service or participate in specialized programs will display the following items until notice is given to replace or remove them or until a product featured is sold out, whichever occurs first.

A Clear plastic Screenline Displays: '81 Definitive Mint Set;
Americana Mint Set; Collecting Kits: Stamps &
Stories 8th Edition; ZIP Code Directory; "Convenient
& Collectable"; Postage Stamp Affixer; Love Stamp;
Birds & Flowers—Dr. Mary Walker.

-Delivery Services Dept., 5-27-82.

Consumer Service Card

Post offices with substantial numbers of Hispanic customers will soon be receiving a supply of Spanish Consumer Service Cards (Form 4314-A) and Consumer Service Card Holders (Poster 31-D).

These offices should ensure that all stations and branches display the cards in lobbies for the conven-

ience of Hispanic customers.

Additional supplies of these items will be available in the supply centers about June 4, 1982, and may be ordered after this date on Form 7380, Supply Center Requisition during regular requisitioning cycles.—Customer Services Dept., 5-27-82.

PAY CHANGES—PDCs AND ADPCs

In accordance with the April 9, 1982 Arbitration Award covering bargaining unit employees at the Postal Data Centers (PDCs) and at the Automatic Data Processing Centers (APDCs), listed below are pay changes affecting the subject employees, the PDC Salary Schedule, and the ADPC Salary Schedule. PDC and ADPC bargaining unit employees, formerly under separate collective bargaining agreements, are now under the same agreement. However, except as provided in Article 9, Section 7.B.1, of the Arbitration Award, for the duration of the current agreement, separate PDC and ADPC salary schedules will be maintained.

This BULLETIN article deals with those pay changes effective July 25, 1981 (PP 17-81), the first change under the arbitrator's award, through July 24, 1982 (PP 16-82). The explanations of the various pay actions are set forth below in chronological order. The actions explained in paragraphs A through D were implemented May 15, 1982 (PP 11-82). This had the effect of bringing the salaries of affected employees up to the correct, current rates as of May 15. However, the retroactive payment for the period from July 25, 1981 (PP 17-81) through May 14, 1982 (PP 10-82) will be made at a later date.

A. Effective July 25, 1981 (PP 17-81)

1. PDCs

a. Conversion Schedule—A new PDC annual basic salary schedule was established retroactive to this date. All PDC bargaining unit employees' salaries were adjusted to the new annual basic salary rates on the Conversion Schedule using their existing grade and (numerical) step. Existing cost-of-living adjustment (COLA) amounts in effect on that date continued without change for each grade and step. The upward adjustment of annual basic salary rates for PDC bargaining unit employees, as shown on the July 25, 1981 Conversion Schedule, was implemented in order to equalize the annual base salaries between the PDC and ADPC schedules for each numerically equal grade and step (e.g., with the advent of the Conversion Schedule, annual base salary rates for PDC grade 8 and ADPC grade 8 became identical). These annual base salary amounts will remain equal, augmented by general and COLA increases, for the duration of the PDC/ADPC Agreement.

b. General Increase—After PDC bargaining unit employees' salaries were adjusted to the new amount for their grade and step, as shown on the Conversion Schedule, the following general increase amounts were applied as shown; the existing COLA amount for each grade and step remained unchanged:

Grades 6-11 \$300 per annum increase in basic

salary.

Grades 12-16 \$400 per annum increase in basic salary.

Grades 17-22 \$550 per annum increase in basic

salary.

2. ADPCs. The following general increase amounts were applied to the ADPC Schedule which was in effect on July 24, 1981; the existing \$3,619 COLA remained intact for all grades and steps:

Grades 8-11 \$300 per annum increase in basic

salary.

Grades 12-16 \$400 per annum increase in basic alary.

Grades 17-21 \$550 per annum increase in basic salary.

B. Effective November 14, 1981 (PP 25-81)

1. PDCs. Existing COLA amounts for each grade and step of the PDC Schedule were increased by an additional \$395 (19¢ per hour) COLA; this resulted in base salary amounts increasing by the same \$395 per annum amount.

2. ADPCs. The existing \$3,619 COLA was increased by an additional \$395 (19¢ per hour) to a total of \$4,014 (\$1.93 per hour). This was applied to all grades

and steps of the ADPC Schedule.

C. Effective April 9, 1982 (PP 8-82)

- 1. In accordance with Article 9, Section 9, of the Arbitration Award, issued April 9, 1982, a new Step-9 was added to grades 17 and above on the PDC and ADPC Schedules.
- 2. Article 9, Section 9, also states that: "Fifty-two weeks from the date of issuance of the Arbitration Award, employees currently in Step-8 will be eligible to advance to the new Step-9, effective the first full pay period following the calendar date of the completion of the fifty-two week period." This means that the earliest effective date for eligible employees to advance to the new Step-9 is April 16, 1983 (PP 09-83).

3. All other rates on the PDC and ADPC Schedules remained unchanged from those on the November 14,

1981 (PP 25-81) schedules.

D. Effective May 15, 1982 (PP 11-82)

1. PDCs. Existing COLA amounts for each grade and step (and therefore base salaries) were increased by an additional \$167 (8¢ per hour), applied to all grades and steps of the PDC Schedule.

2. APDCs. The existing \$4,014 COLA was increased by \$167 (8¢ per hour) to a total of \$4,181 (\$2.01 per hour). This was applied to all grades and steps of the

ADPC Schedule.

E. Effective June 12, 1982 (PP 13-82)

PDC and ADPC Retires Eligible Schedule—PDC/ADPC (RES)

1. In accordance with Article 9, Section 7.B., of the Arbitration Award, a new schedule, to be titled the "Postal Data Centers and Automatic Data Processing

Centers Retiree Eligible Schedule," will be implemented on this date. This schedule will apply ONLY to PDC and ADPC bargaining unit employees who were eligible for and elected the COLA Roll-in Option.

2. Eligible employees, formerly under the PDC schedule, who elected to have rolled-in to basic salary the COLA amount accumulated for their grade and step under the 1978–1981 PDC Agreement, will convert to the same (numerical) grade and step on the PDC/ADPC (RES) schedule.

3. Eligible employees, formerly under the ADPC schedule, who elected to have rolled-in to basic salary the \$3,619 COLA amount accumulated under the 1978-1981 ADPC Agreement, will convert to the same (numerical) grade and step on the PDC/ADPC

(RES) schedule.

4. COLA for PDC/ADPC (RES) Schedule. COLA amounts accumulated under the 1981-1984 PDC/ADPC Agreement will be applied to the RES Schedule. Therefore, the June 12, 1982 (PP 13-82) RES Schedule will show a COLA of \$562 (27¢ per hour) applied to all grades and steps, derived as follows:

COLA effective 11-14-81 (PP 25-81) \$395 (19¢

per hour).

COLA effective 5-15-82 (PP 11-82) \$167 (8¢ per hour).

Total Accumulated COLA \$562 (27¢ per hour).

F. Effective July 24, 1982 (PP 16-82)

1. PDCs. The following general increase amounts will be applied as shown to the PDC Schedule; the existing COLA amount for each grade and step will remain unchanged:

Grades 6-11 \$300 per annum increase in basic

salary.

Grades 12-16 \$400 per annum increase in basic salary.

Grades 17-22 \$550 per annum increase in basic salary.

2. ADPCs. The following general increase amounts will be applied as shown to the ADPC Schedule; the existing COLA amount of \$4,181 will remain unchanged:

Grades 8-11 \$300 per annum increase in basic

salary.

Grades 12-16 \$400 per annum increase in basic salary.

Grades 17-21 \$550 per annum increase in basic

salary.

3. PDC/ADPC (RES) Schedule. The following general increase amounts will be applied to the PDC/ADPC (RES) Schedule; the existing COLA amount of \$562 will remain unchanged:

Grades 6-11 \$300 per annum increase in basic

salary.

Grades 12-16 \$400 per annum increase in basic salary.

Grades 17-22 \$550 per annum increase in basic salary.

Note: There is no provision for movement, and an employee may not move between either the PDC or ADPC Schedule and the Retiree Eligible version of those schedules (i.e., the PDC/ADPC (RES) Schedule).—Employee Relations Dept., 5-27-82.



POSTAL DATA CENTER SALARY SCHEDULE FULL-TIME ANNUAL RATES CONVERSION SCHEDULE

EFFECTIVE JULY 25, 1981 (PP17-81)

RAD	E 81E	P 1 _	2	3	_1	<u>6</u>	6 -	7		STEP INCR.
16	BASIC	14,856	15,247	15,638	16,025	16,420	16,611	17,202	17,593	391
	COLA	1.810	1.810	1.810	1.810	1.610	1.810	1.810	1.810	
YA	BASE	10.666	17,057	17,448	17,839	10,230	18.621	19.012	19,403	
7	BASIC	15,066	15,461	15.856	16.251	16.644	17-041	17.434	17,831	395
	COLA	1,832	1.832	1. 632	1.832	1.832	1.832	1.832	1.832	373
53	BASE	16,898	17,293	17,688	18,083	18,478	18,873	19,268	19,663	
	BASIC	15.273	15.672	16.073	16-672	16.873	17.272	17.673	18,073	400
	COLA							1,857		400
	BASE							19.530		
1	PACIO	15 475	15 000	14 200	14 200	12 100	17 740	17 000	10 244	
9	COLA							17,953	18,366	413
1 14	BASE							19,840		
10									18,702	427
	BASE								1,922	
	2.30	2.,033	. 54 562	10,469	194,16	. , , 343	2,4110	-24131	23,024	
11						THE RESERVE OF THE PARTY OF THE			19.254	450
5.5								1,963		
3	BASE	18,067	18,517	10,567	19,417	19,667	20,317	20,767	21.217	
12	PASIC	16,466	16,927	17.3ER	17.849	18,310	18,771	19,232	19,693	461
	COLA	2.016	2,016	2.016	2,016	2,016	2.016	2,016	2,016	
	BASE	18.482	18,943	19,404	19,865	20,326	20,787	21,248	21,709	
12	BASIC	16-044	17. 320	17.012	18.205	18, 126	19.261	19.74	20,227	483
									2,072	48
	BASE								22,299	
	84.575	17	17 00	10 000	10 00	10	10	20	20 010	-
14									20,860	500
. 1	BASE								22.995	
15									21.586	536
KEY	EASE								2,204	
1	35	201036	201514	21,110	221646	-21102	224118	231234	234140	
16									22,404	571
	COLA								2,281	
	BASE	20,088	21,259	21,830	22,401	22,512	23,543	24,114	24,685	
17									23.972	614
	COLA	2.370	2.370	2,370	2.370	2.370	2,370	2.370	2,370	144
77/	BASE	22,044	22,658	23, 272	23, 886	24,500	25,114	25.726	26,342	
10	BASIC	20,521	21.173	21.825	22.477	23.129	23.781	24.433	25.085	652
	COLA	2,476	2.476	2,476	2,476	2,476	2.476	2,476	2.476	356
19	BASE	22,997	23,649	24.301	24.953	25.605	26,257	26,909	27,561	
10	BASIC	21.355	22.044	22.733	23.422	24.111	24 . 800	25-400	26,178	
									2,595	689
	BASE								28,773	
		22 24	22 000	22	34					
20	DASIC	44.214	23.032	23.850	43.66	23.486	26.304	27,122	27,940	818
	BASE								2,736	
P.Y										
21									29,423	894
	COLA	2,896	2,896	2,896	2.896	2,896	2.896	2,896	2.896	27/10
	BASE	26.061	26,955	27,849	28,743	29,631	30,531	31,425	32,319	
22	BASIC	24.60	25.540	26.515	27.470	28.424	29.300	30.335	31,290	95
-	COLA	3.077	3.077	3.077	3.077	3.077	3.077	3.077	3.077	73:
	COLK	10.00		and the second second		The state of the s			34.367	



POSTAL DATA CENTER SALARY SCHEDULE FULL-TIME ANNUAL RATES EFFECTIVE JULY 25, 1981 (PP17-81)

	GRADE	STE	2 1	_ 2	3	4.4	<u> 5</u>		7		STEP NCR.
	6	BASIC	15.156	15-547	15,938	14.329	16-720	17-111	17.602	17 002	
		COLA	1.810	1.810	1.810	1.810	1. 810	1.810	1.810	1.810	
		BASE	16,966	17, 357	17,748	18,139	18.530	18,921	19,312	19,703	
	7	BASIC	15.366	15.761	16, 156	14.551	14-044	17 241	17 774	10 111	
		COLA	1,832	1,832	1,832	1.832	1.632	1.832	1.832	1.832	342
		BASE	17,198	17,593	17,988	18,383	18.778	19,173	19,568	19,963	
	8	BASIC	15.573	15.973	16,373	16.773	17.173	17.573	17.973	18.373	400
		COLA	1,857	1,857	1,657	1,857	1.857	1.857	1.857	1.857	100
		BASE	17,430	17,830	18,230	18,630	19,030	19,430	19.830	20,230	
	9	BASIC	15,775	16.188	16,601	17.014	17.427	17.840	18.253	18.666	413
		COLA	1,887	1.887	1.887	1,887	1,687	1,687	1.887	1.887	
		BASE	17,662	18,075	18,488	18,901	19,314	19,727	20,140	20,553	
	10	BAS IC	16.013	16.440	16, 867	17.294	17.721	18-148	18.575	19-002	427
			1,922	1,922	1.922	1,922	1,922	1,922	1,922	1,922	
		BASE	17,935	18,362	18,789	19.216	15.643	20,070	20,497	20,924	
	11	BASTC	16-404	16.854	17, 304	17.754	18.204	19.454	19-104	10.554	450
	•	COLA	1,963	1,963	1,963	1,963	1,963	1.963	1.963	1.963	7.50
					19.267						
	12	BASIC	14.044	17. 227	17,788	16 240	10.710	10 171	10 422	20 002	
	. 12	COLA	2.016	2.016	2.016	2.016	2.016	2.016	2,016	2.016	401
		BASE			19,804						
		04575	17 244	17 700		10 400			20 144	20 407	
	13	COLA	2.072	2.072	18,212	2-072	2.072	2-072	2.072	20,627	483
		BASE	19,318	19,801	20, 284	20, 767	21,250	21,733	22,216	22,699	
	14	COLA			18.730						
		BASE			20,865						
	15				2,204						
		BASE			21,510						
						4.30					
걸빛	16	COLA			2,281						
		BASE			22,230						
	17				21, 452						
		BASE			2, 370						
	18				22.375						652
		BASE			2,476						
		DAGE	23,341	241177	24,032	234303	20,133	201001	211437	204111	
	19			A STATE OF THE PERSON NAMED IN COLUMN	23, 283	The state of the s			A 1800 - 10 / 72 LANGE OF	10 2 5 5 12 TO 10 10 10 10 10 10 10 10 10 10 10 10 10	
		BASE			2,595						
		BASE	27,500	234 109	23,610	20,361	211236	211777	20,034	27,323	
	20	BASIC			24,400						
		COLA			2.736						
		BASE	25,500	20, 318	27.136	27,954	28,112	29,590	30.408	31,226	
	21	BASIC	23-715	24,609	25,503	26,397	27, 291	28,185	29,079	29,973	894
		COLA			2,896						
	181 10	BASE	26,611	27,505	28,399	29,293	30,167	31,081	31,975	32.869	18228
	22	BASIC	25,155	26,110	27,065	28.020	28.975	29,930	30,885	31.840	955
		COLA	3,077	3,077	3,077	3,077	3.077	3.077	3.077	3.077	
		BASE	28,232	29, 187	30, 142	31,057	32,052	33,007	33,962	34,917	
										THE REAL PROPERTY.	



POSTAL DATA CENTER SALARY SCHEDULE FULL-TIME ANNUAL RATES EFFECTIVE NOVEMBER 14, 1981 (PP25-81)

GRA	DE	STEP	1	2	3	4	<u>6</u>	6_	7	8	STEP
	6	BASIC	15,156	15,547	15,938	16,329	16,720	17,111	17,502	17,893	391
		COLA	2,205	2, 205	2, 205	2,205	2, 205	2,205	2.205	2,205	
		BASE	17.361	17, 152	18,143	18,534	18,925	19,316	19.707	20.098	
	7	BASIC	15,366	15,761	16, 156	16,551	16,946	17,341	17.736	18.131	395
								2,227			
		BASE	17,593	17,988	18, 383	18,778	19,173	19,568	19,963	20,358	
	8	BASIC	15.573	15.973	16.373	16.773	17.173	17,573	17.973	18.373	400
E 701			2,252	2,252	2.252	2,252	2.252	2.252	2.252	2.252	
		BASE	17,825	18,225	18,625	19,025	19,425	19.825	20,225	20.625	
	9	21248	15.775	16.100	16.601	17.014	17.427	17,840	18. 253	18.666	413
35.1								2,282			
								20,122			
		DACTE	14 012	14 442	14 647	17 204	17 721	10 140	10 676	10 000	
	10							18,148			
	1							20,465			
1						-4.1					
	11							18.654			
	911							2,358			
		DASE	10,102	17,212	17,002	20,112	20, 302	21,012	21,402	21,912	
	12							19,171			
								2,411			
	100	BASE	19,277	19,738	20, 199	20,660	21,121	21,582	22,043	22,504	
	13	BASIC	17,246	17,729	18,212	18,695	19,178	19,661	20,144	20,627	483
	In							2.467			
×.		BASE	19,713	20.196	20, 679	21,162	21,645	22.128	22.611	23,094	
	14	BASIC	17.718	18.224	18.730	19.236	19.742	20.248	20.754	21.260	506
								2,530			
		BASE	20,248	20, 754	21,260	21,766	22,272	22,776	23.284	23,790	
	15	PASIC	18.234	18.770	19.306	19.842	20.378	20,914	21 -450	21.986	536
								2,599			
	10	BASE	20,833	21.369	21,905	22,441	22,577	23.513	24.049	24.585	
	14	BASIC	10 907	10.270	10.040	20. 520	21 . 661	21,662	22 222	22 004	671
	10							2,676			
	1	BASE						24,338			
1		04616	20 224	20 020	21 /62	12 044	22 400	22 204	22 000	24 522	
	.,	CULY	2.765	2. 765	2-745	2.765	2.745	23,294	23,908	2.745	014
		BASE	22,989	23,603	24,217	24,831	25,445	26,059	26.673	27.287	
	1	04.515									
	18	COLA	2.071	21,723	2, 971	23,027	23,675	24,331	24,983	25,635	652
								27,202			
	1										
	19	BASIC	21,905	22,594	23,283	23,972	24,661	25,350	26,039	26,728	689
	1	BASE	24.895	25.584	26,273	26.962	27.651	2,990	29.029	29.716	
		The state of the s					.,	201540	2,1029	2,1116	1-1-1
	20							26.854			
	1	COLA	3.131	3, 131	3, 131	3,131	3.131	3.131	3,131	3,131	
	1	BASE	25,895	20,713	27,531	28,349	25.167	29.985	30,803	31,621	
	21	BASIC	23,715	24,609	25,503	26.397	27.291	28,185	29.079	29.97	894
		COLA	3,291	3,291	3,291	3, 291	3, 291	3,291	3.291	3.291	
		BASE	27.006	27.900	28,794	29,688	30,582	31,476	32,370	33,264	
	22	BASIC	25-155	26-110	27.065	28,020	28.576	29,930	30. 995	21.044	055
	1	COLA	3,472	3.472	3,472	3,472	3,472	3.472	3.472	3.472	
		BACC	20 427	29,582	30 537	22 455	22 /12	33 144			No. of the last



POSTAL DATA CENTER SALARY SCHEDULE FULL-TIME ANNUAL RATES EFFECTIVE APRIL 9, 1982 (PP8-82)

GRADE	STEP	r.o.k.;	2	1	4	5	•	7.	450		NCA
6	BASIC	15,156	15,547	15,938	16,329	16,720	17,111	17.502	17.893		391
	COLA	2.205	2, 205	2, 205	2,205	2, 205	2,205	2,205	2.205		
	BASE	17.361	17, 152	18, 143	18.534	18,925	19,316	19,707	20.098		
2	BASIC	15.366	15. 761	16,156	16,551	16.946	17,341	17,736	18.131		395
	COLA	2,227	2,227	2,227	2.227	2,227	2.227	2,227	2.227		
	RYZE	17,593	17,988	18, 383	18,778	19.173	19,568	19,963	20,358		
8	BASIC	15,573	15.973	16,373	16,773	17,173	17,573	17,973	18.373		400
	COLA	2.252	2, 252	2. 252	2,252	2.252	2,252	2.252	2,252 20,625	10.00	
9		15,775	16, 188	16,601	17,014	17,427	17,840	18,253	18,666		413
	COLA								2,282		
	DASE	10,431	10,410	10,003	177276	111167	201122	201333	201740		
10		16,013	16,440	16. 867	17, 294	17,721	18,148	18.575	19.002		427
	COLA	2,317	2,317	2,317	2,317	2,317	2,317	2,317	2,317		
	BASE	10,530	10,757	17,104	190011	20,036	20,403	201072	21,317		
11.		16,404	16.854	17.304	17.754	18.204	18-654	19.104	19,554		450
	COLA	2, 358	2,358	2,358	2,358	2,358	2.358	2.358	2,358		
	DASE	10,702	14,212	19,002	20,112	20,702	21,012	21,402	21,912		
12	BASIC	16,866	17,327	17, 788	18,249	18,710	19,171	19,632	20,093		46
	COLA	2,411	2.411	2,411	2,411	2,411	2,411	2,411	2.411		
	BASE	19.277	19,738	20,199	20,660	21,121	21,582	22,043	22,504	7.0	
13	BASIC	17,246	17,729	18,212	18,695	19,178	19,661	20.144	20,627	5.50	483
	COLA	2.467	2,467	2,467	2,467	2,467	2,467	2,467	2.467		
	BASE	19,713	20, 196	20, 679	21, 162	21,645	22,128	22.611	23.094		
14	BASIC	17.718	18.224	18.730	19.236	19.742	20.248	20.754	21,260	120	500
	COLA	2,530	2,530	2,530	2,530	2,530	2,530	2.530	2,530		
	BASE	20,248	20,754	21,260	21,766	22,272	22.778	23,284	23,790	45	
15	PASIC	18.234	18.770	19.306	19.842	20.378	20.914	21.450	21,986	*	53
	COLA	2,599	2,599	2,599	2,599	2,599	2,599	2,599	2.599		
	BASE	20,833	21,369	21,905	22,441	22,577	23,513	24.049	24,585		
16	BASIC	18.807	19.378	19.949	20.520	21.091	21.662	22.233	22,804		57
	COLA	2.676	2,676	2,676	2,676	2.676	2,676	2,676	2,676		
	BASE	21,483	22.054	22, 625	23,196	23,767	24,338	24,909	25,480		
17	BASIC	20.224	20.838	21.452	22.066	22.680	23.294	23.908	24,522	25.136	61
	COLA	2.765	2.765	2.765	2.765	2.765	2,765	2,765	2,765	2,765	
	BASE	22,989	23,603	24,217	24,831	25,445	26,059	26,673	27,287	27,901	
18	BASIC	21.071	21.723	22.375	23.027	23.675	24.331	24.983	25,635	26.287	65
	COLA	2.871	2, 871	2,871	2,871	2, 871	2.871	2,871	2,871	2,871	
	BASE	23,942	24,594	25, 246	25,898	26,550	27,202	27,854	28.506	29,158	1
19	RASIC	21,905	22.594	23.283	23.972	24 - 66 1	25.350	26.039	26,728	27.417	68
	COLA	2,990	2,990	2,990	2,990	2,590	2,990	2,990	2,990	2,990)
	BASE	24,895	25,584	26,273	26,962	27,651	28.340	29,029	29,718	30.407	
20	BASIC	22.764	23. 582	24.400	25.216	26.034	26.854	27.672	28,490	29.30	81
-0	COLA	C < - 9.73							3,131		
									31,621		
137.4.		22 71.0	24 /00	25 500	26 20	22 201	20 100	20 070	20 022	30 043	
21	COLA								29,973 3,291		
SHEE									33.264		
							00/0-				
33	COLA								31.840		
	COLA	31716	21115	21716	-1716	32,447				21415	



POSTAL DATA CENTER SALARY SCHEDULE FULL-TIME ANNUAL RATES EFFECTIVE MAY 15, 1982 (PP11-82)

100	GRADI	STE	1.	2	1	4	<u> 5</u>		7			STEP
	6	COLA	2,372	2,372	2,372	2,372	16,720 2,372 19,092	2,372	2,372	17.893 2,372 20,265		321
	7.		15,366	15,761	16,156	16,551	16,946	17,341	17,735	18,131		395
	2	BASIC	17,760	18,155	16,373	16,773	17,173	17,573	20,133	18,373		400
		BASE	17,992	18,392	18,792	19,192	19,592	19,992	20,392	2,419 20,792		
	9	COLA	2,449	2,449	2,449	2,449	2,449	2,449	. 2.449	18,666 2,449 21,115		413
	10		2,484	2,484	2,484	2,484	2.484	2.484	2.484	19,002 2,484 21,486		427
	11	The same of	16,404	16.854	17,304	17.754	18,234	18,654	19,104	19,554		450
	12	BASE	16,929	19,379	19,829	20,279	20,729	21,179	21,629	22,079		461
			19,444	19,905	20,366	20,827	21,298	21,749	22,213	2,578 22,571		
	13	CCLA	2,634	2.634	2,634	2,634	2,634	2,634	2,634	20,527 2,534 23,261		453
	14	EASIC COLA BASE	2,697	2,697	2,697	2,697	2,597	2,697	2.697	21,260 2,597 23,957		* 17.000
	15	BASIC COLA	18,234	18,770	19,306	19,842	20,378	20.914	21,450	21.986		536
	16	BASE BASIC COLA	16.807	19.378	19.949	20.520	21.091	21.662	22.233	24,752 22,804 2,843		571
	17	BASE	21,650	22,221	22,792	23,363	23,934	24,505	25,075	25,647		614
		COLA	2,932	2.932	2,932	2,932	2,932	2,932	2,932	2,932 27,454	2,932	9 110
	1e	COLA	3,038	3,038	3,038	3,038	3,038	3,038	3,039	25,535 3,038 28,673	3,038	652
	19	COLA	3,157	3.157	3,157	3,157	3,157	3,157	3,157	26,728 3,157 29,885	3,157	
	20	COLA	3,298	3,298	3,298	3,298	3,298	3,298	3,298	28,490 3,298 31,788	3,298	
	21	BASIC	23.715	24,609	25,503	26,397 3,458	27,291	28,185	29,079	29,973 3,458 33,431	30,867	
	22	BASIC	25,155	26,110	27.065	28,020	28,975	29,930	30,665	31,840	32,795	955
		BASE	28,794	29.749	30.704	31,659	32,614	33,569	34,524	35,479	36,434	



POSTAL DATA CENTER SALARY SCHEDULE FULL-TIME ANNUAL RATES EFFECTIVE JULY 24, 1982 (PP16-82)

RADI	STE	2 1	2	3	1	1		7			BIC
.6.	MS IC	15,456	15,847	16,238	16,629	17,020	17,411	17,802	18, 193		391
113	COLA	2,372	2,372	2,372	2.372	2.372	2.372	2.372	2,372	aucers.	
	BASE	17,828	18,219	18,610	19,001	19.352	19,783	20,174	20,565		
7	BASIC	15.666	16,061	16-456	16-851	17- 246	17-641	18-036	18-431	1 115	395
	COLA	2,394	2,394	2, 394	2,394	2.394	2,394	2,394	2,394		272
	BASE	18,060	18,455	18,850	19,245	19.640	20,035	20,430	20.825		
8	EASIC	15.873	16, 273	16, 673	17,073	17,473	17,873	18,273	18,673	S 64	400
	BASE	18-202	2,419	19.002	19-403	19.862	20.202	20-403	21.002	354 713	
	DASE	101245	10,072	17,032	17,472	1 7, 072	201292	21,1035	211092		
9	BASIC	16,075	16,488	16,901	17,314	17.727	18,140	18,553	18,966	188	413
	COLA	2,449	2,449	2.449	2,449	2,449	2.449	2.449	2.449		198
	BASE	18,524	18,937	19,350	19,763	20.176	20,589	21,002	21.415		
10	04570	14 212				exfant					
10	COLA	2.494	2.484	2.404	17,554	18.621	18,448	18,875	19,302		427
			19, 224								
	343.2			177031	20,010	20,000	20,732	21 4334	21,700	14 . 490	
11	BASIC	16,704	17.154	17.604	18,054	18.504	18,954	19,404	19, 854	ta , 1900	450
	COLA	2,525	2,525	2.525	2,525	2,525	2,525	2,525	2,525		1
	BASE	19,229	19,679	20, 129	20,579	21.029	21,479	21,929	22,379		
12	BACTO	17 244	17 727	10 100	10 440	10 110	10 571	20 022	20 400		
12	CUI A	2.579	2,578	2,579	2,578	2,574	2,579	2.579	2,578		46
	BASE	19.844	20, 305	20.766	21.227	21.685	22-145	22.610	23-071		
		.,,,,,	20,303	24,100			201147	22,010	23,011	100	
13			18,129								483
			2,634								
	BASE	20,280	20,763	21,246	21,729	22,212	22,695	23,178	23,661	7.1	
14	BASTE	18.110	18,624	10.120	16 424	20.142	20.440	21.154	21.440		50
			2,697								500
	BASE		21, 321								
15			19,170								536
	COLA		2.766								
	BASE	21,400	21,936	22,412	21,008	23,544	24.080	24,616	25,152	35.5	
16	BASIC	19,207	19,778	20,349	20,920	21.491	22.062	22.633	23.204		57
			2,843								
	RASE	22.050	22.621	23.192	23.763	24,334	24,905	25,476	26,047		
		20 77	31 200		22	22 222	22 64 .	24 450	35 330	25	
11			21,388								
	BASE	23.704	2,932	24.934	25.548	26.162	26.776	27,390	28.004	28.618	
							12.00				
18	BASIC	21,621	22,273	22, 925	23,577	24.229	24.881	25,533	26, 185	26,837	65
	COLA	3,038	3,038	3,038	3,038	3,038	3,038	3,038	3,038	3,038	100
	BASE		25,311								
	- 19										
19			23, 144								
	COLA	25.412	3, 157	26, 500	27.470	28.349	29.057	29.744	30.435	31,124	
	3436	231012	20, 101	20, 370	211015	20,300	231031	27,140	3.7,433	31,1124	
20			24,132								
	COLA	3,298	3,298	3, 298	3,298	3,298	3,298	3,298	3,298	3,298	
	BASE	26,612	27,430	28,248	29,066	29,884	30,702	31,520	32,338	33,156	
					24 -44		20 777	20 420	20 522		
21			25,159								
	BASE		3,458								
	UASC	21,123	20,011	2 3, 311	30,403	32,277	321173	33,001	33, 701	3 1, 313	300
22	BASIC	25,705	26,660	27, 615	28,570	29,525	30.480	31,435	32,390	33,345	95
	COLA	3,639	3,639	3, 639	3,639	3,639	3,639	3,639	3,639	3,639	100
				31,254							



AUTOMATIC DATA PROCESSING CENTER SALARY SCHEDULE FULL-TIME ANNUAL RATES

EFFECTIVE JULY 25, 1981 (PP17-81)

RADE	STE	PS 1	2	3		8		7	8	STEP
8	BASIC	13.811	14.211	14.611	15.011	15,411	15,811	16,211	16,611	400
	COLA					3,619				
	BASE					19,030				
				14 0/0	16 202	15 466	14 100	14 521	16 024	413
9		14,043				3,619				413
	COLA	17,662								
	BASE	17,002	16 10 13	10,400	16,901	17,314	19,121	20,143	20,555	Na I
10		14,316								427
		3,619								18
	BASE	17,935	18,362	18,789	19,216	19,643	20,070	20,497	20,924	
11	EASIC	14.748	15.198	15.648	16.098	16.548	16,998	17.448	17,898	450
		3,619								
		18,367								
12	BASTC	15,263	15.724	16.185	16.646	17.107	17.568	18.029	18.490	461
12		3,619								
		18,682								
13		15,699								483
		3,619								
	BASE	19,318	19,801	20,284	20,767	21,250	21,733	22,215	22,699	
14		16,234								506
									3,519	
	EASE	19,853	20,359	20,865	21,371	21,877	22,363	22,689	23,395	
15	BASIC	16.819	17,355	17.891	18.427	18.963	19,499	20.035	20,571	536
									3,619	
	BASE								24,190	
14	BACTE	17,469	19.040	19 611	10.182	10.753	20.354	20.005	31.446	571
10									3,619	
	BASE								25,385	
17									23,273	614
									3,619	
	BASE	22,594	23,208	23,822	24,436	25,050	25,664	26,278	26,392	
18	BASIC	19,928	20,580	21,232	21,884	22,536	23,186	23,640	24,492	65
	COLA	3,619	3,619	3,619	3,619	3,619	3,619	3,619	3,619	
	BASE	23,547	24,199	24,851	25,503	26,155	26,807	27,459	28,111	
19	RASTC	20,881	21.570	22,250	22.948	23.637	24.324	25,015	25.704	68
4	COLA								3.619	0.0
		24,500	25,189	25,878	26,567	27,256	27,945	28,634	29,323	
21	PACTO	22 002	22 004	26 750	26 474	24 540	27 442	20 254	20 250	89
21									29,250	69
									32.869	
	CHOL	201011	211200	201277	278273	201101	211001	25 12 13	321007	1000



AUTOMATIC DATA PROCESSING CENTER SALARY SCHEDULE **FULL-TIME ANNUAL RATES**

EFFECTIVE NOVEMBER 14, 1981 (PP25-81)

	16,611	16.211								
	4.014	ID . LII		1 6 4 4 4	15 011	14 /11	14 211	12 011	DACTO	0
	4.014	A CNA	15,611	15,411	15,011	14,611	14,211	13,611	DASIL	c
		4,014	4,014	4,014	4,014	4,014	4,014	17.035	COLA	
The American	20,625	20,225	19,825	19,425	19,025	18,050	18,225	17,625	DASE	
413	16,934	16,521	16,108	15,695	15,282	14,869	14,456	14,043	BASIC	9
	4.014									
	20,948	20,535	20,122	19,709	19,296	13,883	18,470	18,057	BASE	
427	17,305	16.678	16.451	16.024	15.597	15.170	14.743	14.316	PASTC	10
							4,014			
							18,757			
	21,317	201072	201405	20,030	17,011	17,104	10,151	10,550	CASE	
450	17,898									11
	4,014	4,014	4,014	4,014	4.014	4,014	4,014	4,014	COLA	
	21,912	21,462	21,012	20,562	20,112	19,662	19,212	18,762	BASE	
461	18,490	18.009	17.566	17.107	14-646	16.185	15-724	15-263	FASTC	12
701							4,014			
							19,738			
	22,304	22,043	21,502	211121	20,000	20,177	17,130	17,1211	DASE	
483	19,380									13
							4,014			
	23,094	22,611	22,128	21,645	21,162	20,679	20,196	19,713	PASE	
506	19.776	19-270	16.764	16.258	17.752	17.246	16-740	14.234	PASIC	14
	4,014									
							20,754		BASE	
					126					
536	20.571									15
							4,014			
	24.585	24,649	23,513	22,977	22,441	21,905	21,369	20,833	BASE	
571	21.466	20.895	20.324	19.753	19.182	18.611	18.040	17.469	EASOC	16
							4,014			
							22,054			- 38
	23,273									17
	4,014									
	21,281	20,013	26,059	20,440	24,831	24,217	23,603	22,989	EASE	
652	24,492	23,840	23,188	22,536	21.884	21,232	20,580	19,928	BASIC	10
							4,014		COLA	
	28,506	27,854	27,202	26,550	25,898	25,246	24,594	23,942	BASE	
400	26 704	(16	24 224	22 427	22 040	22 260	21 670	20 001	DACTO	10
689							21,570			19
							4,014			
	276110	27,029	20,540	21,001	20,402	201213	25,584	241073	CASE	
894	29,250	28,356	27,462	26,568	25,674	24,780	23,886	22,992	BASIC	21
1							4,014			
							27,900			



AUTOMATIC DATA PROCESSING CENTER SALARY SCHEDULE FULL-TIME ANNUAL RATES

EFFECTIVE APRIL 9, 1982 (PP8-82)

INCR	
400	0
413	3
. 427	7
450	0
461	1
483	3
506	6
	•
536	6
	•
	ģ
. 571	1
e de la constante de la consta	
7 614	4
4	
4 652	2
9	
	19
4	
4 894	14
4	
8	
2 47	89



AUTOMATIC DATA PROCESSING CENTER SALARY SCHEDULE FULL-TIME ANNUAL RATES

EFFECTIVE MAY 15, 1982 (PP11-82)

GRA	DE 8	TEP8	1	2	3	2.386	6	6	7	8		STEP
8	BASIC				14,611						e Fig.	400
	COLA				4,181							
	BASE	17,99	2 18	,392	18,792	19,192	19,592	19,992	20,392	20,792		
9										16,934	199-19	413
					4,181						35351	
	BASE	18,22	4 18	,637	19,050	19,463	19,876	20,289	20,702	21,115		
10										17,305	212 11 31	427
					4,101							
	BASE	18,49	7 18	1924	19,351	19,778	20,205	20.532	21,059	21,485		
11	EASIC	14,74	£ 15	,193	15,048	16,098	16,548	16,998	17,448	17,898		450
	CCLA				4,181						A 10.2	
	BASE	16,92	9 19	,379	19,829	20,279	20,729	21,179	21,629	22,379		
12	BASIC	15,26	3 15	,724	16,185	16,646	17,107	17,568	18,029	18,490	31246	461
	CCLA	4,18	1 4	,181	4,181	4,181	4,181	4,161	4,181	4.181	4 115	
	BASE	19,44	4 19	,905	20,366	20,827	21,288	21,749	22,210	22,571		
13	BASIC	15,69	9 16	,182	16,665	17,146	17,631	16,114	10,597	19,380	Mary II	483
	CCLA	4,18	1 4	.181	4,181	4,161	4,181	4,181	4,181	4,181	101	
	BASL	19,88	80 20	,363	20,346	21,329	21,812	22,295	22,778	23,261	illati.	
14	BASIC	16,23	4 16	,740	17,246	17,752	18,258	18,764	19,270	19,776	St trae	506
		4,18	1 4	,181	4,161	4,181	4,181	4,161	4,181	4,181		
	BASE	20,41	5 20	,921	21,427	21,933	22,439	22,945	23,451	23,757		
15	BASIC	16,61	9 17	,355	17,891	18,427	16,953	19,499	20,035	20,571		536
	COLA				4.181						175	
	BASE	21,00	oc 21	,536	22,072	22,608	23,144	23,680	24,215	24,752		
16	EASIC	17,46	9 18	,040	18,611	19,182	19,753	20,324	20,195	21,466	di z esta	57
	COLA									4,181		
	BASE	21,65	0 22	.221	22,792	23,363	23,934	24,505	25,075	25,547		
17	BASIC	10,97	15 19	,589	20,203	20,817	21,431	22,045	22.659	23,273	23,887	614
	CCLA	4,18								4.181		
	BASE	23,15	66 23	,770	24,384	24,998	25,612	26,226	26,840	27,454	28,068	
18	BASIC	19,92	28 20	,580	21,232	21,684	22,536	23,166	23,840	24,492	25,144	65
	COLA	4,18	31 4	,181	4,181	4,181	4,181	4,161	4,181	4,181	4,181	
	BASE	24,10	9 24	,761	25,413	26,065	26,717	27,369	28,021	28,573	29,325	
19	BASIC	20.88	31 21	.570	22,259	22,948	23,637	24,326	25.615	25,704	26,393	689
	COLA	4,18	1 4	,181	4,131	4,181	4,181	4,181	4,161	4,181	4,161	007
	BASE	25,00	2 25	,751	26,440	27,129	27,818	28,507	29,196	29,985	30,574	
21	BASIC	22.9	92 23	.886	24,780	25,674	26,568	27,462	28,356	29,250	30,144	894
	COLA	4.11	31 4	.181	4,181	4,181	4,181	4.181	4,181	4.181	4.181	
	BASE	27,17	13 28	.067	48,961	29,855	30,749	31,643	32,537	33,431	34,325	



AUTOMATIC DATA PROCESSING CENTER SALARY SCHEDULE **FULL-TIME ANNUAL RATES**

EFFECTIVE JULY 24, 1982 (PP16-82)

GRA	DE 8	TEP8 1	2	3	4	5	. 6	7	6	9	STE
8	BASIC	14,111	14,511	14,911	15.311	15,711	16,111	16,511	16,911		400
10		4.181			TOWNS OF THE PARTY	The second second second	A VII A III I TO THE RESIDENCE OF THE PARTY	100 to 10	AND RESIDENCE OF A SECOND		
		18,292									
9	BASIC	14,343	14,756	15, 169	15.582	15,995	16,408	16,821	17,234		41
		4.181									
	BASE	18,524	18,937	19,350	19.763	20,176	20,589	21,002	21,415		
10	BASIC	14,616	15.043	15,470	15,897	16.324	16,751	17,178	17,605		42
	COLA	4,181	4,181	4,181	4.181	4,181	4,181	4,181	4, 181	William Control	
	BASE	18,797	19,224	19,651	20,078	20,505	20,932	21,359	21,786		
11	BASIC	15,048	15,498	15,948	16,398	16,848	17,298	17,748	18,198		45
	COLA	4,181	4,181	4,181	4,181	4,181	4,181	4,181	4,181		
	BASE	19,229	19,679	20, 129	20,579	21.025	21,479	21,929	22,379	May 1 - 1	
12		15,663									46
	COLA	4,181	4, 181	4, 181	4,181	4,181	4,181	4,181	4,181	STE .	
	BASE	19.844	20,305	20.766	21,227	21,688	22,149	22,610	23,071		
13	BASIC	16,099	16,582	17.065	17,548	18,031	18,514	18,997	19,480		48
		4.181									
		20,280									
14	BASIC	16,634	17-140	17.646	18.152	18.658	19.164	19.670	20.176		50
		4,181									
	BASE	20.815	21,321	21.927	22,333	22,835	23,345	23.851	24,357		
15	PASIC	17,219	17.755	18.291	18.827	19.363	19.899	20.435	20.971		53
	COLA								4.181		
	BASE								25,152	Marin .	
16	BASTO	17,869	18.440	19.011	19.582	20.153	20.724	21.295	21 - 866		57
u, stal		4,181									
		22.050									
17	BASIC	19,525	20.139	20.753	21.367	21.581	22.595	23.209	23.823	24.437	61
The Thin		4,181									
		23,706									
18	BASIC	20,478	21,130	21.782	22,434	23,086	23.738	24.390	25.042	25.694	65
	COLA								4,181		
		24,659									
19	BASIC	21,431	22.120	22.809	23.498	24.187	24.876	25.565	26.254	26.943	68
	COLA								4,181		20
		25,612	26, 301	26,990	27,679	28,368	29,057	29,746	30,435	31,124	
21	PASIC	23,542	24.436	25- 330	26.224	27-119	28-012	28 - 904	29.800	30-694	
-		4,181									07
		27,723									1
									,,,,,		

* * * * * RETIREE ELIGIBLE SCHEDULE * * * * *



POSTAL DATA CENTERS AND AUTOMATIC DATA PROCESSING CENTERS FULL-TIME ANNUAL RATES

EFFECTIVE JUNE 12, 1982 (PP13-82)

PADE	SIE	1	2	10.1	100	6		7		•	STEP INCR
6	PASIC	16,966	17,357	17,748	18,139	18,530	18.921	19,312	19,703	TE COM	391
	COLA		562							1007 10	
	BASE	17,528	17,919	18,310	18,701	19,092	19,483	19,874	20, 245	H. IN	
7	PASIC	17.198	17,593	1 7. 988	18.383	14.778	19.173	10.568	10.963		395
44	COLA		562								373
		17.760	18,155	18,550	18,545	15,340	19.735	20,130	20.525		
8			17,830								400
	COLA		562 18,392								
	DAJE	1111112	10,372	16,132	17, 172	191372	17.772	20,392	204142		11
9	PASIC	17,662	18,075	18,488	18,901	19.314	19.727	20 -140	20.553		413
	COLA	562	562	562	562	562	562	562	562		
	BASE	18.224	18,437	19,050	19,463	19,876	20,289	20.702	21,115		
10		17 025	10 242		10 214		20 070	20 407			
10	COLA		18, 362							E.S E.S E.S.	427
		18,497	18,924	19.351	19.778	20.205	20 .632	21 .059	21.486		
11			18,817								450
			562								
2	EAZE	18,929	19,379	19,829	20.219	20, 124	21,179	21,629	22.079		
12	BASIC	18.882	19,343	19.804	20.265	20.726	21.187	21.648	22.109	200	461
	COLA			562							32000
	EASE	19,444	19,905	20, 366	20, 227	21,288	21.749	22,210	22,671		
											Hein
13	COLA		19.801	20,284							483
			20, 363								
	0.752	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20,303	201210					237201	5-725	
14	BASIC	19.853	20.359	20,865	21.371	21,877	22,383	22.889	23, 395		506
	COLA	The second secon	562								
	BASE	20,415	20,921	21.427	21,933	22,439	22,945	23,451	23,957	•	
15	BASTE	20.438	20,974	21.510	22-046	22.582	23.118	23.654	24.190	de disc	536
	COLA	562	562	562	562	562	562	562	562		330
	BASE	21,000	21,536	22,072	22,608	23,144	23,680	24,216	24,752		
					100						
16			21,659	22. 230	22.801	23.372	23.943	24,514			571
	O-000000000000000000000000000000000000	562	22, 221	562						20 mm - 1	
	DASE	21,000	221221	221 172	. 23, 303	23,134	241303	23,010	23,041		
17	BASIC	22,594	23,208	23.872	24,436	25.050	25,664	26,278	26 ,892	27,506	614
				5E2						562	
	BASE	23,156	23.770	24,384	24,998	25.612	26,226	26,840	27, 454	28,068	
					15 700	A 1 2 40	E. John	LE WELL	A STATE	K. BAR	6.87
18			24,199							- MC12550	
	BASE		562 24, 761								
	DAJE	2 4, 104	2 44 101	23,413	20,000	20,111	27,301	20,021	201013	274323	
19	BASIC	24,500	25,189	25,878	26,567	27,256	27,945	28,634	29.323	30,012	689
	COLA	- 562	562	562	562	562	562	562	562	562	
	BASE	25,062	25,751	26.440	27,129	27. 818	28,507	29, 196	29,885	30,574	
20	94516	25.500	26.318	27.124	27.064	20. 772	20. 500	30.400	21 . 224	22.044	
20	COLA		562	A COLUMN TO THE REAL PROPERTY OF THE PARTY O	The second secon	The region of the second					
			26, 880							COLUMN TO THE OWNER OF THE OWNER OWNER OF THE OWNER OWNE	
	15.447		CE Bak		ALCOO.	on and			5	15 543	
21			27,505								
	COLA		562								
	BASE	27,173	28,067	28.561	29,855	10, 145	31 1043	32,337	33 (431	34,325	
22	BASIC	28.232	29, 187	30-142	31.097	32-052	33 .007	33.962	34.917	35.872	955
	COLA		562						562		
	BASE		29-740	30- 704	31,659	32.414	33.560	34-524	25.470	34 434	

* * * * * RETIREE ELIGIBLE SCHEDULE * * * * *



POSTAL DATA CENTERS AND AUTOMATIC DATA PROCESSING CENTERS FULL-TIME ANNUAL RATES

GRADE	STE	P 1		2	3	4	5		7		0	STE
4 8451		17 26	. 1	7 467	10 040	10 430	10 030	10 221	10 /12	20 002		201
COL		56		562	562	562	562	562	562	20,003	•	391
BASE					TITLE OF THE PARTY	AND PROPERTY OF STREET	THE SECTION AND DESCRIPTION OF THE PERSON OF	NAMED OF THE PARTY		20,565	W 12 12 C	
7 BAS	C	17,49	8 1	7,893	18,288	18,683	19,078	19,473	19,868	20,263	100000000000000000000000000000000000000	395
COL		56	2	562	562	562	562	562	562	562		
BASI		18,36	0 1	8,455	18, 650	19,245	15,640	20,035	20,430	20,825		
										12 502		
COL										20,530	100	400
BASI		18.29	- Company	562	19.092	19-492	562	562	562	21,092		
_				.,.,.	.,,,,,,	.,,,,,	1,40,5	20 12 12	20,072	21,072		
9 EAS	IC.	17,96	2 1	8, 375	10.788	19, 201	19,614	20,027	20,440	20,853	M 4 (1) 10 2	413
COL	1	56	2	562	562	562	562	562	562	562		
BASI		18,52	4 1	8,937	19,350	19.763	20.176	20,589	21,002	21.415		
10 045					10 000	10 511		20 270				
COL		56		562						21,224		427
BASI	21	F-10-10 PATE TO	(T)		562	562	562	562	562	21,786		
				,,,,,	13,031	20,010	20,505	201732	211377	21,700		
11 PAS	IC	18.66	7 1	9.117	19,567	20,017	20,467	20,917	21,367	21,817		450
COL	38.	56	2	562	-562	562	562	562	562	562		
BASI		19.22	9 1	9,679	20, 129	20,579	21,025	21,475	21,929	22,379		
					20 001	20 ///						
COL		56		562	562	562				22,509		461
BASI	5									23.071		
											1000	
13 EAS	C	19,71	8 2	0, 201	20,684	21.167	21.650	22,133	22,616	23,099	F 1 1 1 2 3	483
COL	210	56	120	562	562	562	_ E 107 100	A CONTRACTOR	The Part of the Control of the Contr			
BASI		20, 28	0 2	0,763	21.246	21,729	22,212	22,655	23,178	23,661		
14 045		20 25			21 246	21 771	22 277	22 702	22 200	22 705		504
COL		56		562	562	562	The state of the s		562	23,795		506
BAS	55.4	The second	The Co				STATE OF THE PARTY	THE PARTY OF THE PARTY.	ALTERNATION OF THE PARTY OF THE	24,357		
									OTOTO LIBETTAY CO.			
				-		22.446	C172717878		24,054	24.590	ing faires.	536
COL	5.0	56		562	562	562		三川では		1 S NOT THE ACT OF THE PARTY OF	•	
BAS		21,40	0 2	1,430	22,412	23,008	23, 794	24,080	24.010	25.152	MANAGE AND	
16 BAS	10	21.48	8 2	2.059	22. 630	23.201	23.772	24.343	24.914	25.485		571
COL				562	562						11 15 22 2	
BAS	E	22,05	0 2		23. 192	23,763	24,334	24.905	25,476	26,047	215 ST	
						196		400				
11 BAZ	IC	23, 14	7 2	3. 758	24.312	24, 586	25.670	26,214	26,828	27,442 562	28,056	614
PAS		23.70	6 2	302	24. 934	25. 546	26. 162	26.776	27 - 390	28,004	28-618	
							20,102	20,	2,43,0	20,001	201010	
18 BAS	IC	24.09	7 2	4.749	25.401	26,053	26,705	27,357	28,009	28,661	29.313	652
COL	A	56	2	562	562	562	562	562	562	562	562	
BAS	E	24,65	9 2	25.311	25,963	26,615	27.267	27.919	28.571	29,223	29,875	
10 846	-	25 05		5. 720	24 420	27 117	27 004	20 /0-	20 101	20 072	30,562	4.04
COL		56	2	562	562	562	562	562	5A2	562	562	689
		25.61	2 :	26, 301	26,590	27.675	28,368	29.057	29.746	30,435	31.124	
THE REAL PROPERTY.	10		100		E DIET	LITTE.						
		26,05	0 2	6.868	27,686	28.504	29.322	30,140	30,958	31,776	32,594	818
COL		56	2	562	562	562	562	562	562	562	562	
BAS		26,61	.2 2	27, 430	28, 248	29,066	29.884	30,702	31,520	32.338	33,156	
21 845	15	27-14	1 :	8.055	28. 949	29.943	30.727	31.621	32, 525	13.410	34.313	894
COL							562					894
BAS										33,981		
	8	W. F.								-		
										35,467		955
COL		56	2	562	562	562	562	562	562	562	562	
		14.44		JU . 799	31.254	52,209	33.164	34.119	33.074	36.029	36.984	

MAINTENANCE BULLETINS-WORK ORDERS

From December 26, 1981, through March 19, 1982, the following Maintenance Bulletins and Modification Work Orders were published and distributed by the Maintenance Technical Support Center, Office of Maintenance Management (MTSC/OMM):

Number	Subject	Distribution
ммо-23-82	Local Spare Parts Complement for Expanded ZIP Retrofit to MPLSM's (EZR).	Regional General Managers, Maintenance Management Divisions; MPLSM/ESP/ZMT Offices; District Offices.
MMO-24-82	Installation of Burglar Alarm Switch in the PS-86 SVM.	Regional General Managers, Maintenance Management Divisions; Area Maintenance Offices; Manager, Plant Maintenance, Sectional Center Facilities.
MMO-25-82	Container Repair Parts	
MMO-26-82	Maintenance of Electrical Switchgear	Regional General Managers, Maintenance Management Divisions; District Offices; Sectional Center Facilities; Area Maintenance Offices; Bulk Mail Centers; Regional Safety Managers.
MMO-27-82	NMICS—Automatic Replenishment of DLA and GSA Parts/Supplies for Class A Maintenance Offices.	Class A Maintenance Offices.
MMO-28-82	GPMC Container Hinge Restrainer	Regional General Managers, Maintenance Man- agement Divisions; Container Repair Centers; Regional Safety Offices.
MMO-29-82	Defective Filing Cabinets	Regional General Managers, Maintenance Management Divisions; Regional Safety Managers; Bulk Mail Centers; Sectional Center Facilities; Area Maintenance Offices; District Offices BMEO.
MMO-30-82	Snow and Ice Removal	Regional General Managers, Maintenance Management Divisions; Regional Safety Managers; Bulk Mail Centers; District Offices; Sectional Center Facilities; Area Maintenance Offices; District Offices—BMEO.
MMO-31-82	Overloading of Freight Elevators	Regional General Managers, Maintenance Management Divisions; District Offices—BMEO; Elevator Inspectors; Sectional Center Facilities; Regional Safety Managers.
MMO-32-82	New Mark II Test Cards	Regional General Managers, Maintenance Management Divisions; Mark II Offices; District Offices.
MMO-33-82	Audible Tone Alarm on Centronics 702 Printer in Computerized Forwarding System.	Regional General Managers, Maintenance Management Divisions; CFS Offices, Senior Maintenance Managers; District Offices.
MMO-34-82		Regional General Managers, Maintenance Management Divisions; District Offices; Sectional Center Facilities; Area Maintenance Offices; Bulk Mail Centers; USPS Boiler and Elevator Inspectors; Field Real Estate and Buildings Offices; District Offices BMEO; Regional General Managers, Design and Construction, RE&B Regional General Managers, Real Estate
MMO-35-82	. Inspection of Unfired Pressure Vessels	tate, RE&B Regional Safety Managers. Regional General Managers, Maintenance Management Divisions; District Offices—BMEO; Sectional Center Facilities; Boiler Inspectors; Regional Safety Managers.
MMO-36-82	Preventive Maintenance—Hoisting Equipment.	

Number	Subject	Distribution
MMO-37-82	. Changes to TL2, Handbook MS-63, to Accommodate EZR Equipped MPLSM's.	Regional General Managers, Maintenance Management Divisions; Class A and B Offices; MPLSM/ZMT/ESP Offices; District Offices.
MMO-38-82	Material Safety Data Sheet Requests	Regional General Managers, Maintenance Management Divisions; Area Maintenance Offices; Sectional Center Facilities; Regional Safety Managers.
MMO-39-82	. Arrow Lock Installation on Carrier Access Doors.	Regional General Managers, Maintenance Management Divisions; District Offices—BMEO; Sectional Center Facilities; Area Maintenance Offices; Regional Safety Managers.
MMO-40-82	Repair Parts for Bulk Mail Containers	Regional General Managers, Maintenance Management Divisions; Senior Maintenance Official, All Bulk Mail Centers.
MMO-41-82	GPMC Incorrect Hinge Fastener Installation, Control Number 104230-80-V-2324.	Regional General Managers, Maintenance Management Officials; All Container Repair Centers; Regional Safety Managers.
MMO-42-82	. M-36 General Information, Part II	Regional General Managers, Maintenance Management Divisions; M-36/500B Offices; Regional Technical Support Teams.
MMO-43-82	. Container Maintenance—Workhour Esti- mates.	Regional General Managers, Maintenance Management Divisions; District Offices; Sectional Center Facilities.
MMO-44-82	. GPMC Front Gate Strap Defect—Contract Number 104230-80-V-2324.	Regional General Managers, Maintenance Management Divisions; Senior Maintenance Officials, All Container Repair Centers; Regional Safety Managers.
MMO-45-82	. Maintenance of Domestic Water Heaters	Regional General Managers, Maintenance Management Divisions; District Offices; Sectional Center Facilities; Area Maintenance Offices; Bulk Mail Centers; USPS Boiler and Elevator Inspectors; Field Real Estate and Building Offices; District Offices—BMEO; Regional General Managers, Design and Construction, RE&B Regional General Managers, Real Estate, RE&B Regional Safety Managers.
MMO-46-82	Service Counter Extensions	Regional General Managers, Maintenance Management Divisions; Sectional Center Facilities; District Offices.
MMO-47-82	. ABMPS Postage Due Accounting	Regional General Managers, Maintenance Management Divisions; ABMPS Offices.
MMO-48-82	. Electrical Consideration Relative to Installation or Electronic Window Scales.	Regional General Managers, Maintenance Management Divisions; Sectional Center Facilities; District Offices.
MMO-49-82	. Preparation of MPLSM Machines for EZR (Expanded ZIP Retrofit) Installation.	Regional General Managers, Maintenance Management Divisions; MPLSM/ZMT/ESP Offices; District Offices.
MMO-50-82	. Safe Usage of MPLSM Jog Cord	Regional General Managers, Maintenance Management Divisions; MPLSM/ESP/EZR/ZMT Offices; District Offices; Regional Safety Managers.
MMO-51-82	. New Design Mark II Electronic Cards; Edge Detector and Fluorescent Amplifier.	Regional General Managers, Maintenance Management Divisions; Mark II Offices; District Offices.
MMO-52-82	. Warranty Information; EZR Modification for 120/121 and 140/141 MPLSM; Contract #104230-80-V-1723; "150 Buy".	Regional General Managers, Maintenance Management Divisions; Mark II Offices; District Offices.
MMO-53-82	. New Mark II Cancelling Ink and Ink Rollers.	Regional General Managers, Maintenance Management Divisions; Mark II Offices; District Managers.
MMO-54-82	. Edger-Feeder 500, 500A Flats Extractor 6%" Setting.	Regional General Managers, Maintenance Management Divisions; Mark II Edger-Feeder Offices; District Managers.

Number	Subject	Distribution			
ммо-55-82	Use of M-300 Coinco Coin Changer in the PS-53(A) Stamp Vending Machine.	Regional General Managers, Maintenance Management Divisions; Area Maintenance Offices; Maintenance Capable Offices.			
MMO-56-82	Interim Lighting Guidelines				
	Modification Work	Orders			
Number	Subject	Distribution			
MWO-1-82	Modification Instructions for Computerized Forwarding System Centraonics Model 702 Printer (Adding Heat Sink to Main Logic Board Q6 and Reversing Exhaust Fan) ECBD 12-81.	Regional General Managers, Maintenance Management Divisions; Computerized Forwarding System Offices; District Offices.			
MWO-2-82	M-36 Belt Guard Installation Modification, ECBD #82-02.	Regional General Managers, Maintenance Management Divisions; M-36/500B Offices; District Offices; Regional Technical Support Teams; Regional Safety Officers.			

All Personnel Processing Mail for Dispatch Abroad

FOREIGN ORDER NOTICE 69

Keep all foreign order notices for use as reference. A tentative Lottery Order has been issued against:

IRELAND

Joan Blake 72 Haroldscross Road Dublin

CANADA

JWB P. O. Box 5206 LaSalle, Ontario

Final Orders

The tentative Lottery Orders against the following have become final:

CANADA

Vancouver, B.C.

Princess Sales Box 46729, 3760 W. 10th Ave. and Box 46729, 3760 W. 10th Ave.

Philmo Enterprises Ltd.
Box 610, Station A
and
Manager
Box 610, Station A

Do not dispatch any mail to the above. Place the mail pieces in a pouch which has been endorsed "Foreign Order Mail" and send it to the Postmaster of New York, NY 10001, Attention: Claims, Inquiry and Undeliverable Mail, G.P.O., Room 2029—A. Do not place any endorsement on the mail pieces themselves.

This notice may be posted at the outgoing primary and it must be posted on the Foreign Order Board at all SCFs and designated International Exchange Offices.—Judicial Officer, 5-27-82.

Supply Catalog

In Publication 24, Supply Catalog, Section 140, Requisitioning from GSA, delete note 4 in Paragraph 141 reading: "All post offices in Cost Ascertainment Groups E through G will continue to submit requisitions to GSA for stores stock items not stocked at the Postal Service area supply centers." All post offices in Cost Ascertainment Groups E through G are not authorized to submit requisitions to GSA. Offices requiring GSA items not stocked at the Supply Centers should request these items from the MSC's/Supporting offices or purchase requirements from local sources.

This change will be reflected in the next revision of Publication 24.—Procurement & Supply Dept., 5-27-82.

DMM Revision

STEP 14, PHASED POSTAGE RATES

Last week's POSTAL BULLETIN article entitled "Step 14, Phased Postage Rates" failed to cite the rates being changed effective 12:01 a.m., July 6, 1982. Therefore,

the entire article is reprinted here.

Pursuant to the requirements of the Postal Reorganization Act (Public Law 91-375, as amended by Public Law 93-328; Public Law 94-421) and recently enacted legislation affecting subsidized postal rates, the rates below will be effective at 12:01 a.m., July 6, 1982. These are the only domestic rates affected. All other domestic rates remain unchanged.

Post offices where second-class mail is entered will receive a shipment of the April, 1982, edition of Form 3541, Statement of Mailing-2nd-Class Pubs Except Controlled Circulation Publications, before July 1, 1982. The December, 1981, edition of Form 3541-A, Statement of Mailing—Second-Class/Controlled Circulation Publications, may be used for mailings of controlled circulation publications and copies of other second-class publications which exceed the 10% allowance described in Domestic Mail Manual (DMM) 426.1.

Therefore, effective 12:01 a.m., July 6, 1982, DMM 411.322 and exhibit 711.4 are revised as follows:

410 Rates, Fees and Charges

411.32 In-County Rates

.322 Rates. In-County rates are:

Cents

Per Pound_

Per Piece: Level J-Not Presorted to Carrier Route____ 2.6 Level K-Presorted to Carrier Route. Packages

of six or more addressed pieces for carrier route or finer sort destinations_____

711.4 **Library Rate**

	Rate (without regard to zone)					
Kind of mail	First pound or fraction of a pound	Each additional pound or fraction through 7 pounds	Each additional pound or fraction over 7 pounds			
Books; printed music; bound volumes of academic theses; sound recordings; periodicals; other library materials; museum and herbarium materials; 16-millimeter or narrower width films, filmstrips, transparencies, slides, microfilms, scientific or mathematical kits, instruments, or other devices; also, catalogs, guides or scripts for some of these materials. See 725	35€	12∉	7¢			

Exhibit 711.4—Library Rates

These changes will be included in a future issue of the DMM.—Rates & Classification Dept., 5-27-82.

DOMESTIC ORDERS

False Representation. Enforced by Postmasters atcities listed:

State/city	Names covered	State/city	Names covered
MI, Traverse City 49684	Estate Liquidators, Inc. Traverse City Professional Bldg.	FL, Pinellas Park 33565	Deep South Distributing Co., Inc. P. O. Box 2041
	223 Grandview Parkway	OH, Crown City 45623	WXIT TV5
	Estate Liquidators, Inc. Traverse City Professional Bldg.		SCTV Paid TV WCTV Paid TV Box 95, Route 1
PA, Pittsburgh 15221	233 Grandview Parkway Creative Credit International	IL, Elk Grove Village 60007	D&M Emergency Repair Services P. O. Box 1382
	Collegiate Credit Division Suite 303, Penn Lincoln Bldg. 789 Penn Avenue	CA, Beverly Hills 90211	R&M R&M Special Report 256 South Robertson Boulevard

DMM, ASM Revision

COPYING COVERS OF MAIL

Domestic Mail Manual (DMM) 115.5, which prohibits postal employees from disclosing information about mail except in specified circumstances, is revised to allow photocopying or filming of the covers of mail for certain internal postal purposes. A provision is added to Administrative Support Manual (ASM)

353 to set forth these specific purposes.

Photocopying or filming of live mail for purposes not described in ASM 353 is prohibited and must be discontinued immediately. This includes photocopying or microfilming covers of mail in lieu of making itemized entries on delivery records (Form 3849 and 3883) as a means of establishing a record of delivery for accountable mail. Installations wishing to photocopy or film mail for a purpose not described in ASM 353 should submit a request to the Records Officer at Headquarters with sufficient information concerning the need for photocopying or filming for such purpose so that an evaluation of the request can be made. If the request is granted, the Records Officer will provide written authorization to photocopy or film mail covers for a specific purpose. Any such photocopying or filming must comply with any conditions set forth in the written authorization.

The DMM change is the addition of a new item f,

with old f changed to g:

115.5 Disclosure of Information About Mail Sent or Received By Particular Senders or Addressees.

f. Under 353 of the ASM regarding photocopying or filming the covers of mail for purposes of internal postal operations only.

The revision to ASM 353 follows:

353 Privacy Act

353.3 Disclosing Information About Individuals

.34 Photocopying or Filming the Covers of Mail for Postal Operations Only

In order to ensure that customers' privacy, Federal law, and postal regulations are not violated, photocopying or filming the covers of live mail for postal operations purposes and disclosure of such copies or film are prohibited, except as follows:

a. The cover of a piece of mail submitted by a customer as an example of a service complaint may be copied if needed to resolve or keep a record of the

complaint

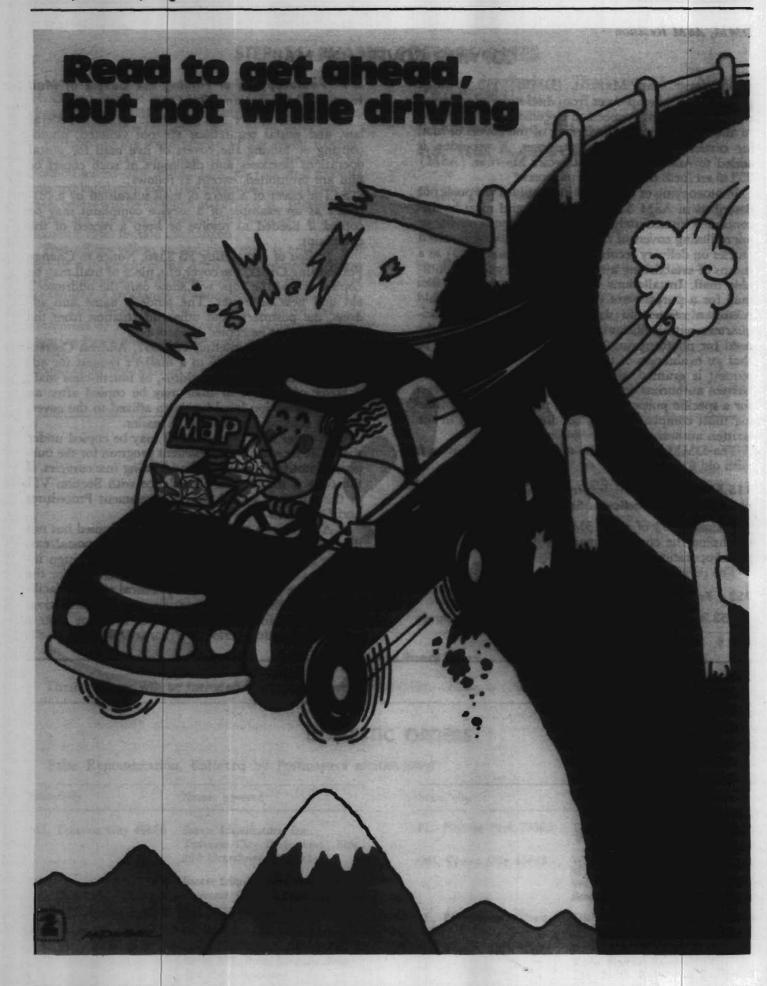
b. In lieu of completing PS 3546, Notice to Change Forwarding Order, the cover of a piece of mail may be copied only if the copy will show only the addressee's old and new addresses. The sender's name and address, the postmark, and other information from the cover must not be copied or recorded.

c. In lieu of completing PS 3547, Address Correction Requested, in reply to a mailer's request for address correction on First-, third-, or fourth-class mail, a cover of a piece of mail may be copied after an address correction label has been affixed to the cover,

and the copy may be sent to the mailer.

d. A cover of a piece of mail may be copied under the OCR Readability Assessment program for the purpose of notifying mailers of addressing inaccuracies, if the copy is retained in accordance with Section VII of the Quality Control Officer Assessment Procedures and Guidelines.

e. A cover of a piece of mail may be copied but not divulged outside the Postal Service, by a postal employee acting in accordance with specific written instructions issued by the USPS Records Officer for the sole purpose and with the sole practical effect of facilitating internal postal operations. Such instructions shall provide for the destruction of the copy after a specified retention period.—Records Officer, 5-27-82.





Copyright U.S. Postal Service 1982

Issue Date: June 30, 1982

First Day City: Dunseith, North Dakota

Designer: Gyo Fujikawa New York, New York

Modeler: No Modeling Credits

Engravers: Kenneth Kipperman (vignette)

James L. Goodbody (lettering &

numerals)

Press: Intaglio

Colors: Yellow, red, green and black (offset)

Black, brown and green (intaglio)

Image Area: .84 x 1.44 inches or

21.33 x 36.57 millimeters

Plate Numbers: One group

Stamps Per Pane: 50

Selvage: U.S. Postal Service 1982@

®Use Correct ZIP Code

RMr. ZIP

International Peace Garden **Commemorative Stamp**

A 20-cent commemorative stamp honoring the 50th anniversary of the International Peace Garden will be issued June 30 in Dunseith, North Dakota. The first day of issue ceremony will be held in the Masonic Memorial Auditorium on the grounds of the International Peace Garden.

The International Peace Garden is located in the state of North Dakota and the province of Manitoba, Canada, and symbolizes the harmony in which the two nations live along the longest unfortified boundary in the world. The gardens, located in the Turtle Mountains, consist of more than 2,300 acres. The idea for the gardens, "where the people of the two countries could share the glories found in a garden and the pleasures found in warm friendships," was conceived by Dr. Henry J. Moore in 1929. The National Association of Gardeners approved the plan and the International Peace Garden was dedicated July 14, 1932, at the Peace Cairn, which is the focal point of the Gardens. The Peace Cairn is made of native stone and inscribed, "To God in His Glory, we two nations dedicate this garden and pledge ourselves that as long as men shall live, we will not take up arms against one another."

Procedures for ordering first day cancellations are as follows:

Customers are urged to buy stamps and affix them to their own covers. All covers must be addressed on the right side at least 3% of an inch up from the bottom. Insert a filler in each envelope and mail them to: Customer Affixed Envelopes, Postmaster, Dunseith, ND 58329-9991 by July 30. There is no charge.

The Postal Service will affix stamps when requested to do so. Mail orders by July 30 to: International Peace Garden Stamp, Postmaster, Dunseith, ND 58329-9992. The cost is 20 cents per stamp to be affixed and personal checks in the exact amount will be accepted for orders up to the limit of 50 covers. Do not send cash. Postage stamps are unacceptable as payment.



A Philatelic Catalog listing all available stamps and stationery items may be obtained by a request to the Philatelic Sales Division, Washington, DC 20265—

UNITED STATES POSTAL SERVICE

WASHINGTON, DC 20260-1571 OFFICIAL BUSINESS

PENALTY FOR PRIVATE USE TO AVOID PAYMENT OF POSTAGE, \$300



FIRST CLASS

Schedule

The Postal Bulletin is published every Thursday by the Document Control Division, Information Resource Management, USPS, Washington, DC 20260-1571.

Distribution

The Postal Service distributes the Postal Bulletin to all postal facilities. The Government Printing Office distributes copies to all public subscribers.

Effective Period

POSTAL BULLETIN articles are effective for six months unless otherwise specified.

Index

A quarterly index of BULLETIN articles appears early in the months of January, April, July, and October.

USPS Requisitions

One-time copies:

Send Form 7380 to the Eastern Area Supply Center.

Quantity Changes:

Send Form 1286 to your Regional Administration
Branch, giving justification.

Address Changes:

Send Form 1286 to your Regional Administration Branch.

Public Sale

Superintendent of Documents
U.S. Government Printing
Office

Washington, DC 20402

Single copy: \$2.00; \$2.50 foreign

Annual Subscription: \$65.00; \$81.25 for foreign mailing

Address Changes for Public:

Superintendent of Documents
U.S. Government Printing
Office
Washington, DC 20402