# 20-Cent U.S. Desert Plants **Commemorative Stamps**

A block of four 20-cent U.S. Desert Plants commemorative stamps will be first placed on sale December 11, 1981, at Tucson, Arizona 85726-9998.

# Do Not Sell Before December 12, 1981



Copyright U.S. Postal Service 1981

Issued in Sheets of 40. Collector information will be found on page 23.

Supply. In order to have a supply of this stamp at all post offices by first day sale, two automatic distributions will be made by the Bureau of Engraving and Printing. The first shipment will be approximately onehalf the quantity normally furnished. The second shipment will follow immediately and should be completed by December 21, 1981.

Postal data centers have been requested to prepare two automatic distribution printouts with related invoices and labels for use by stamp distribution offices in making the initial and subsequent distributions to associate post offices.

Post offices with 950 or more revenue units requiring additional bulk quantities (item 406) 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 before February 11, 1982, at all post office outlets, except designated philatelic windows .- Customer Services Dept., 11-19-81.

### Correction

# Americana Mint Set

The Americana Mint Set referred to in Postal BULLETIN 21325 (11-12-81) will have a 2-3 week delay in the on-sale date. An incorrect item number was given. The correct item number is 836.—Customer Services Dept., 11-19-81.

# **Domestic Orders**

False Representation. Enforced by Postmasters at cities listed.

State/city	Names covered
IL, Chicago 60606	V-J Publishing Company 323 S. Franklin
NJ, Collingswood 08108_	International Brotherhood of Boilermakers, Iron Shipbuild- ers, Blackmiths, Forgers & Helpers or Boilermakers Local Lodge 327 2 Richey Avenue
NJ, Oaklyn 08107	International Brotherhood of Boilermakers, Iron Shipbuild- ers, Blacksmiths, Forgers & Helpers or Boilermakers Local Lodge 327 2 Richey Avenue
DE, Newport 09801	International Brotherhood of Boilermakers, Iron Shipbuild- ers, Blacksmiths, Forgers & Helpers or Boilermakers P.O. Box 3177
PA, Milroy 17063	VV&L RD 1
IL, Westmont 60559	Dalen Labs P.O. Box 118
IL, Woodridge 60517	Dalen Labs 2317 Charmingfare Drive
	-Judicial Officer, 11-19-81.

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# CHRISTMAS PAY PROCEDURES FOR RURAL CARRIERS

Managers responsible for rural carrier time and attendance recording should become familiar with Article 30.1.I, Christmas Allowances and Procedures, of the 1981 National Agreement. The Christmas period will begin on December 7, 1981, Pay Period 26-81, and terminate December 25, 1981, Pay Period 27-81.

The following instructions should be followed for timely and accurate processing of the payroll for the

Christmas period:

# A. Non-Postal Employees Hired as Christmas Auxiliary Assistants (Exhibit 1)

1. To establish a non-postal employee on the rural carrier payroll system during the Christmas period, a Form 50-B, Notification of Personnel Action, must be processed, using Nature of Action Code 110 or 113, Designation 79, Activity 0.

2. Appointments will be made to the position of Christmas auxiliary assistant, Occupation Code 2325–1002, EAS-7, at the rate of \$4.76 per hour.

3. The Postal Data Center (PDC) will prepare preprinted Forms 1314A, Auxiliary Rural Carrier Time Certificate, to be used during the Christmas period only. NOTE: If preprinted Forms 1314A are not received, a manually prepared Form 1314A must be used.

4. Salary and allowances for Christmas auxiliary assistants will be paid through normal procedures for

Pay Periods 26-81 and 27-81.

5. Christmas auxiliary assistants will be automatically separated at the end of the Christmas period, on Friday, December 25, 1981; therefore, no Form 50-B will be required for this action.

6. For service performed during week 1, report actual hours worked in the appropriate Christmas Assistant Work Hours block. For service performed during week 2, report actual work hours in the Christmas Assistant Work Hours block indicated for week 2.

7. If the employee is entitled to equipment maintenance allowance, report miles traveled week 1 and/ or week 2 in appropriate blocks on Form 1314A.

# B. Postal Employees Performing Service as Auxiliary Assistants (Exhibit 2)

1. Postal employees providing Christmas auxiliary assistance on rural routes are compensated at their normal rate of pay.

2. Hours worked on rural routes as Christmas auxiliary assistants are reported to the Postal Data center on Form 1230 A or B, Week 1 or Week 2 Timecard.

3. For compensation of equipment maintenance allowance (EMA), complete a manually prepared Form 1314A. Enter Designation 76 in the designation block. In the equipment maintenance miles block, enter appropriate miles traveled each week.

# C. Auxiliary Rural Carriers Performing Service as Christmas Auxiliary Assistants (Exhibit 3)

1. Actual work hours during the Christmas period as an auxiliary rural carrier (Designation 77) and Christmas auxiliary assistant are cumulative. Normal hours worked are reported on the preprinted Form 1314A as in other pay periods. Hours worked as Christmas auxiliary assistants are reported in the appropriate Christmas assistant work hours block.

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### Exhibit 1

The example shows W. H. Bergfalk as a

Designation 79, non-postal employee hired as a Christmas auxiliary assistant. During week 1 of Pay Period 27-81, the employee worked 23 hours and 78 hundredths, to be reported in the Christmas assistant work hours block. During week 2 of Pay Period 27-81, the employee worked 21 hours and 10 hundredths.

Employee entitled to 94 miles of EMA, to be reported in the equipment mainte-nance miles block (51 miles week 1 and 43 miles week 2).

### Exhibit 2

Postal employee performing service as Christmas auxiliary assistant. Employee entitled to 211 miles of equipment maintenance allowance (114 miles week 1 and

97 miles week 2).

Actual work hours are reported on Form 1230 A or B for compensation.

2. Auxiliary rural carriers will be compensated during the Christmas period in the same manner as during the rest of the year. Compensation will be at the appropriate rate for the first 40 hours worked in any one week, and at the appropriate overtime rate for hours worked in excess of 40 in any one week.

3. When completing Form 1314A, be sure to include

weekly totals.

# D. Substitute and Emergency Substitute Rural Carriers Performing Service as Christmas Auxiliary Assistants (Exhibit 4)

1. Form 1314A will be provided by the Postal Data Center for all substitutes (Designation 73) and for emergency substitutes (Designation 74) who are presently on rolls. These forms are provided in the event that such employees are used as Christmas auxiliary assistants during the Christmas period. The designation code on the preprinted forms will be Designation 77.

2. Substitutes performing service as Christmas auxiliary assistants will be compensated at the appropriate rate for the first 40 hours worked in one week, and the appropriate overtime rate for all hours in excess of 40.

 Report the actual weekly work hours as a Christmas auxiliary assistant in the appropriate block entitled

Christmas Assistant Work Hours.

4. The substitute providing route coverage on the regular carrier's relief day (J or K day) is eligible for compensation based upon the regular carrier's Fair Labor Standards Act Code. Any assistance necessary

on the regular carrier's relief day may be provided by the regular carrier. The regular carrier's hours are considered as Christmas auxiliary assistant hours, and are reported for compensation in the Christmas Auxiliary Work Hours block on the regular carrier's 1314. The substitute carrier receives authorized equipment maintenance allowance.

# E. Regular (DES 71) and Rural Substitute (DES 72) Carriers

- 1. Rural Carriers Compensated Under Section 7(a) of FLSA
- a) FLSA Code A: For assigned carriers with FLSA Code A, report all hours worked on the regular Form 1314. No special requirement is needed for reporting hours worked for such carriers. Compensation is paid at the appropriate rate for all hours worked up to 8 a day and 40 a week, and at the overtime rate of 150% for all hours worked in excess of 8 in a day or 40 in a week.
- b) FLSA Code N: (Designation 71 only). For assigned carriers with FLSA Code N, report all hours worked on the regular Form 1314. No special requirement is needed for reporting hours worked for such carriers. Compensation is paid at their normal rate and overtime premium at 50% of their regular hourly rate for each week when hours worked are in excess of 40. The regular hourly rate is computed by dividing the regular weekly compensation for work hours by the total number of actual work hours. This rate will vary

### Exhibit 3

Auxiliary rural carrier performing service as Christmas auxiliary assistant. Report normal work hours in the actual weekly work hours block, and the Christmas auxiliary assistant hours in the Christmas Assistant Work Hours block, as indicated for appropriate week. DO NOT ADD THE HOURS TOGETHER.

Week 1 auxiliary carrier had 18 hours of route time (excluding office time) in 4 days, and traveled 108 miles (includes miles traveled as a Christmas auxiliary

assistant).

Week 2 the auxiliary carrier had 16 hours of route time in 4 days, and traveled 98 miles. Equipment maintenance allowance will be based upon hours, miles or special chart, as appropriate.

If more than one route is served as an auxiliary assistant, submit a separate

1314A for each route served.

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# Exhibit 4

Substitute carrier (Designation 73) or emergency substitute carrier (Designation 74) performing service as Christmas auxiliary assistant. Report hours worked as Christmas Auxiliary Assistant only in the Christmas Assistant Work Hour block indicated for week 1 and week 2 of Pay Period 27-81 on the appropriate line.

Period 27-81 on the appropriate line.

Report appropriate hours, trips and miles traveled for each week in the equipment maintenance allowance blocks.

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from week-to-week if the total number of work hours for each week varies.

c) FLSA Code L: (Designation 72 only). Substitute rural carrier serving a vacant route or when serving the route during the extended absence of the regular carrier (in excess of 90 days) with FLSA Code N. For assigned carriers with FLSA Code L, report all hours worked on the regular Form 1314. No special requirement is needed for reporting hours worked for such carriers. Compensation is paid at their normal rate providing the carrier does not work in excess of 40 hours per week. Those carriers working more than 40 hours per week will be compensated based on hours actually worked at the appropriate rate. Overtime is paid for all hours in excess of 40 per week, which is automatically determined by the payroll system.

2. Rural Carriers Compensated Under Section 7(c)

(2) of (FLSA Code B)

a) Mileage Carrier (Non-Evaluated Method of Compensation). For assigned carrier with FLSA Code B, report all hours worked in the assigned position on the Form 1314. Do not report Christmas overtime in the Christmas Assistant Work Hour block for pay periods 26 or 27-81. Additional compensation will be paid in accordance with Christmas allowance provisions of Article 30.1.I., of the 1981 USPS-NRLCA National Agreement.

b) Rural carriers paid by the evaluated method of compensation on S (special) or H (6 day evaluated) routes. For assigned carriers on routes paid by the evaluated method with FLSA Code B, report all hours worked in the actual weekly work hours on the Form 1314. No special entries are needed for reporting hours worked for such carriers during the Christmas period. Additional compensation will be paid in accordance with the Christmas allowance provisions of Article 30.1.I, of the 1981 USPS-NRLCA Na-

tional Agreement.

c) Rural carriers assigned to J or K routes (Exhibit 5). For assigned carriers on evaluated J or K routes (only) with FLSA Code B, report all hours worked (except J or K days) on the assigned route in the Actual Weekly Work Hours block for the particular route. Do not report hours worked on an assigned route over the evaluation; i.e., route evaluation is 44 hours per week, the assigned carrier worked 46.50 hours on the route. Report all hours in the Weekly Work Hours block, nothing in the Christmas Assistant Work Hour block. The hours over the evaluation will automatically be calculated for payment at the end of the guarantee period.

For service performed as a Christmas Auxiliary Assistant on the scheduled off day (J or K day), enter these hours and hundredths in the Christmas Assistant Work Hours block. Only hours worked as a Christmas Auxiliary Assistant should be entered in this block. (Do not include Christmas Auxiliary Assistant hours in the

actual weekly work hours block). (Exhibit 5).

# F. Regular Rural Carrier Works Assigned Relief Day (Exhibit 6)

When the regular rural carrier is required to work his assigned relief day during the Christmas period because no substitute is available, no special reporting requirements are necessary. Complete this 1314 in the normal manner as any other pay period. It is very im-

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### Exhibit 5

Regular rural carrier, FLSA Code B, worked as a Christmas Auxiliary Assistant on the scheduled off day (route type J or K)

1. Enter the hours actually worked on the assigned route in the Actual Weekly Work Hours block. Do not include Christ-

mas Auxiliary Assistant work hours.

2. Carrier worked 06.20 hours on the scheduled off day week 2 and used his vehicle for 37 miles.

3. Enter 06.20 in the Christmas Assist-

ant Work Hours block and 037 in week 2 route deviation block.

Note: Do not enter hours worked over the evaluation as Christmas Work Hours when the hours worked are not on the assigned off day.

### Exhibit 6

This exhibit covers regular rural carrier FLSA Code B, who worked on their regular scheduled off day on the assigned route.

Complete the 1314 in the normal procedure when the regular carrier works the assigned off day. Enter Code R in the Relief Day Worked block. Do not record any work hours in the Christmas Assistant Work Hours block. Include the total hours worked in the Actual Weekly Work Hours block. Employee is entitled to a relief day, ("X" day) within 8 weeks. portant that the hours worked on the assigned relief day do not appear in the Christmas Assistant Work Hours block.

# G. Regular Carrier Works Designated Holiday (Exhibit 7)

When the regular carrier assigned to a J or K route, with Friday, December 25 as the scheduled off day, the preceding work day is the employee's designated Christmas holiday. Since the employee is required to work on the designated holiday, enter "V" in the second Thursday block. Do not record hours worked on

designated holiday in Christmas Assistant Work Hours block. Compensation for working the designated Christmas holiday will be paid at appropriate rate.

# H. Equipment Maintenance Allowance

1. For all regular rural carriers who are entitled to EMA while serving as a Christmas Auxiliary Assistant, enter miles in the route deviation block on the 1314.

2. For all substitute carriers who use the preprinted 1314 issued for the Christmas period and are entitled to EMA, enter the hours and miles in the appropriate space on the 1314A.

### Exhibit 7

Regular carrier assigned to a J or K route with Friday as scheduled off days. Therefore, the preceding work day is the designated holiday. Employee is required to work the designated holiday because the substitute carrier was unavailable.

1. Week 1, carrier worked 05.17 hours on scheduled off day and traveled 28 miles.

2. Week 2, employee was required to work on designated holiday; therefore, enter V for second Thursday and K for Friday, December 25. Enter actual weekly work hours, including hours worked on the holiday in the Actual Weekly Work Hours block

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-Finance Dept., 11-19-81.

# 9.3-CENT BULK RATE COIL STAMP

The 9.3-cent Mail Wagon coil stamp will be placed on sale December 15, 1981, at Shreveport, LA 71102-9998. This issue is primarily for use by bulk mailers holding precancel permits.

# Do Not Sell Before December 16, 1981



Copyright U.S. Postal Service 1981

Issued in coils of 500 and 3,000. Collector information will be found on page 29.

Supply. An automatic distribution of 50 nonprecanceled coils of 500 will be made to each post office with an authorized philatelic center. The nonprecanceled form of this stamp will only be sold at philatelic centers.

Precanceled Bulk Quantities. Post offices with 950 or more revenue units requiring this stamp in precanceled form should immediately submit Form 3356, Stamp Requisition—Bulk Quantities, to the Bureau of

Engraving and Printing. Orders must be submitted in the following quantities: coils of 500 (item 739) 50, 100, 150, 200, 400 and multiples of 400 to maximum of 2,000; coils of 3,000 (item 740) 8, 16, 24, 32, 64 and multiples of 64 to maximum of 768. See Fiscal Handbook F-1, Financial Handbook for Post Offices, 523.13d, for proper procedures in ordering precanceled stamps. The memorandum described in that section must accompany Form 3356.

Less-than-bulk Quantities. Post offices with 950 or more revenue units and all other offices should immediately submit a separate Form 17, Stamp Requisition, to their designated Stamp Distribution Office.

—Customer Services Dept., 11-19-81.

# 17-Cent Presorted First-Class Stamp

A supply of the 17-cent Electric Car precanceled Presorted First-Class stamps in coils of 500 (Item 767), and coils of 3,000 (Item 768), is now available at the Bureau of Engraving and Printing. Post offices with 950 or more revenue units may order bulk quantities of this stamp directly from the Bureau of Engraving and Printing, using Form 3356, Stamp Requisition—Bulk Quantities.

See Fiscal Handbook F-1, Financial Handbook for Post Offices, 523.13d, for proper procedures in ordering precanceled stamps. The memorandum described in that section must accompany Form 3356. The quantity should be in multiples of standard packaging to maximum of 2,000 coils of 500 and 128 coils of 3,000.

All post offices requiring less than bulk quantities of this stamp should order from their stamp distribution office.—Customer Services Dept., 11-19-81.

DMM Revision

# EXPRESS MAIL INSURANCE CLAIMS

On November 6, 1981, the Governors of the Postal Service approved the recommended decision of the Postal Rate Commission on a USPS proposal to revise Express Mail insurance claims eligibility requirements to streamline the processing of Express Mail insurance claims and provide more equitable adjudication of those claims. The Board of Governors concurrently ordered the decision to be implemented effective 12:01

a.m., November 22, 1981.

In order to fully implement the revisions ordered into effect by the Board of Governors, revisions to Domestic Mail Manual (DMM) 149, 294, and 295 are necessary. DMM 294.3 and 295 are revised so that indemnity for merchandise that is lost, damaged or rifled will be paid on the actual cash value of the Express Mail item at the time of mailing, up to \$500, except for mailings valued at \$15 or less, for negotiable items, or currency or bullion, for which the indemnity is \$15. These revisions eliminate the limitation that unless the mailer declared the value of the item at the time of mailing, the indemnity was limited to \$15. DMM 149.511, 149.513b, 149.514a and 295 are revised to allow either the addressee or the mailer, to file an indemnity claim for damage or partial loss of an Express Mail item. Currently, only the mailer may file such claims. These revised sections retain the provisions that only the mailer may file a claim for complete loss. In addition, these revisions specify what documentation is necessary to support a claim which is filed by the addressee.

Accordingly, the following revisions of the DMM are

effective 12:01 a.m., November 22, 1981:

# 149 Indemnity Claims

# 149.5 Express Mail Claims

How To File.

.511 Who May File. Claims for complete loss may be filed only by the mailer. Claims for damage or partial loss may be filed by either the mailer or the addressee. See 294 and 295.

.513 When To File.

b. Damage Claims. Claims for damage or partial loss should be filed immediately, but must be filed no later than 60 days from the date of mailing. Claims filed by the addressee must be returned to the post office of mailing for signature by the mailer, designation of the payee by the mailer, and inclusion of the customer receipt copy of the mailing label.

.514 Required Information

a. General. The mailer or addressee must present the damaged article and packaging at the post office. when the claim is filed. The mailer must also provide the customer receipt copy of the mailing label at the time the claim is filed, or when the claim is returned from the post office of address for signature by the mailer. The customer receipt copy of the mailing label must be attached to the claim form at the time the claim is filed (see 295).

290 Ancillary Services

Insurance and Indemnity

# 294.3 Merchandise Insurance

.31 Parcels are insured against loss, damage, or rifling; coverage is limited to \$500.

.32 Subject to 294.33, indemnity will be paid on the basis of the value at the time of mailing. The mailer must submit evidence establishing the value in accordance with 149.242.

33 For mailings valued at \$15.00 or less, for negotiable items, or currency or bullion, the indemnity will be \$15.00.

### 295 Claims Procedures

Claims for Refunds of Postage. Claims for refunds of postage shall be made by application at the originating office within 60 days of the date of mailing. Such claims may be filed only by the mailer. Use Form 3533, Application and Voucher for Refund of Postage and Fees. Mailer's original receipt copy of the mailing label must be presented.

Claims for Insurance. Insurance claims must be filed within 60 days of the date of mailing. The mailer's original receipt copy of the mailing label must be included with the claim file. Use Form 5690, Express Mail Application for Indemnity, and forward to the Director, Postal Data Center, Box 14632, 1720 Market Street, St. Louis, Missouri 63180 (see 149.51).

295.3 Indemnity Claims

Who May File

a. Claims for complete loss may be filed only by the mailer. Claims for damages or partial loss may be filed by the mailer or the addressee. Claims filed by the addressee for damage or partial loss must be sent to the post office of mailing for completion. The Express Mail coordinator at the post office of mailing must have the mailer sign the claim form and designate the payee.

b. The following supporting documentation must be included with all Express Mail claims: evidence of value for merchandise insurance, except as provided for in 294.33; reconstruction costs for document reconstruction; and the customer receipt copy of the

mailing label.

Claims for damage or partial loss must be supported by the presentation of the article and its packaging at the time the claim is filed. The article with the packaging will be retained at the post office for 90 days and then sent to the appropriate dead parcel branch (see 159.561b). Use Form 3831, Receipt for Article(s) Damaged in the Mails. If the customer's claim is denied, the article must be returned on request.

These changes will be incorporated into a future DMM revision.—Rates & Classification Dept., 11-19-



# THIS OFFICE WILL BE CLOSED THURSDAY, NOVEMBER 26, 1981



# (RES) PAY CHANGES—BARGAINING UNIT

Salary schedules shown on pages 9 through 21.

Note: The instructions and pay schedules in this Bulletin apply only to employees covered by the below-cited collective bargaining agreements who were eligible for and elected the COLA Roll-In Option (see agreements and Bulletin 21315 (9-10-81), for eligibility and option details).

A. Application. These instructions apply to employees covered by:

1. 1981-1984 USPS-APWU/NALC National

Agreement;

2. 1981-1984 USPS-NRLCA National Agreement; and to employees subject to the provisions of collective bargaining agreements covering:

3. Mailbag depositories, repair centers, and supply

centers.

4. Mail equipment shop employees represented by the American Postal Workers' Union/Mail Handlers Union.

5. Postal Police Officers (PPOs) represented by the National Association of Postal Police Officers (NAPPO).

6. Postal Police Officers (PPOs) represented by the Federation of Postal Security Police (FPSP).

### B. Provisions

In accordance with the COLA Roll-In Option provision of the cost-of-living adjustment (COLA) for-

mula specified in each of the respective bargaining agreements cited above, the respective basic and base pay schedules have been increased by the applicable COLA roll-in and new COLA amounts. These increases are effective and will be paid to eligible employees starting November 14, 1981 (PP 25-81).

1. The Postal Service (PS) Schedule has been

increased as follows:

a. COLA Roll-In. The existing \$3,619 (\$1.74 per

hour) COLA has been rolled-in to basic pay.

b. New COLA. The base schedule has been increased by the addition of a new COLA of \$395 (19 cents per hour).

2. The Rural Carrier schedules have been increased

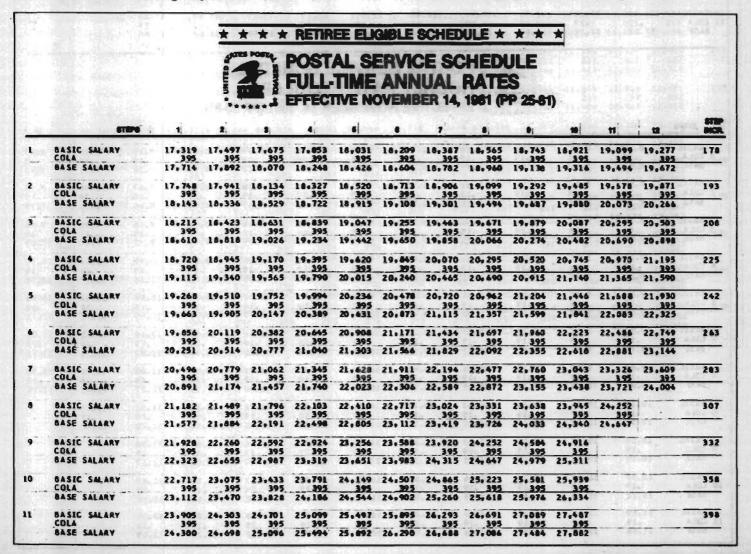
as follows:

a. COLA Roll-In. The existing \$1,518 (73 cents per hour), with proportional adjustment to the evaluated and substitute schedules, has been rolled-in to basic pay.

b. New COLA. The base schedule has been increased by the addition of a new COLA of \$395 (19 cents per hour), with proportional adjustment to the

evaluated and substitute schedules.

NOTE: There is no provision for movement, and an employee may not move, between the Retiree Eligible Schedule (RES) version of a salary schedule and the "standard" (or non-RES) version of that schedule.—Employee Relations Dept., 11-19-81.



			* 1	* * *	RETIREE	ELIGIBL	E SCHED	ULE *	* * *			
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-		. 4		.4			7				.11	
BASIC 1 COLA BASE	8.63 .19 8.62	8.71 -19 8.90	8.80 .19 8.99	0.89 .19 9.38	8.98. .19 9.17	9.07 .19 9.26	9.16 .19 9.35	9.25 .19 9.44	9.33 .19 9.52	9.42 .19 9.61	9.51 .19 9.70	9.60 •15 9.75
BASE	8.84 -19 9.03	8.93 .19 9.12	9.03 .19 9.22	9.13 .19 9,32	9.22 .19 9.61	9.32 .19 9.51	9.42 .19 9.61	9.51 .19 9.70	9.61 .19 9.80	9.70 .19 9.89	9.85 .19 9.99	10.0
BASIC 3 COLA BASE	9.07 .19 9.26	9.17 .19 9.36	9.28 .19 9.47	9.38 .19 9.37	9.49 .19 9.68	9.59 .19 9.78	9.69 .19 9.88	9.80 -19 7.99	9.90 .19 10.09	10.00 .19 10.19	10.11 .19 10.30	10-2
SASIC 4 COLA BASE	9.32 .19 9.51	9.43 .19 9.62	9.55 .19 9.74	9.66 .19 9.35	9.77 .19 9.96	9.68 -19 10.07	10.00 .19 10.19	10.11 .19 10.30	10.22 .19 10.41	10.33 .19 10.52	10.44 -19 10-63	10.5
BASIC 5 COLA BASE	9.50 -19 9.79	9.72 -19 9.91	9.84 .19 10.03	9.96 ,19 10.15	10.38 .19 10.27	10-20 -19 10-39	10.32 -19 10.51	10-44 -19 10-63	10.56 .19 10.75	10.68 .19 10.87	10.80 .19 10.99	10-9
BASIC 6 COLA BASE	9.69 .19 10.08	10.02 -19 10.21	10.15 .19 10.34	10.28 .19 10.47	10.41 .19 10.50	10-54 -19 10-73	10.67 .19 10.86	10.81 .19 11.00	10.94 .19 11.13	11.07 .19 11.26	11.20 .19 11.39	11.5
BASIC 7 CDLA BASE	10.21 .19 10.40	10-35 -19 10-54	10.49 .19 10.68	10.53 .19 10.82	10.77 .19 10.96	10.91 .19 11.10	11.05 .19 11.24	11.19 .19 11.38	11.33 .19 11.52	11.48 .19 11.67	11.62 .19 11.81	11.7
BASIC B COLA BASE	10.55 .19 10.74	10.70 -19 10.89	10.65 -19 11.04	11.01 .19 11.20	11-16 -19 11-35	11.31 .19 11.50	11.47 .19 11.66	11.62 .19 11.81	11.77 .19 11.96	11.92 .19 12.11	12.08 -19 12.27	
SASIC SCOLA BASE	10.92 .19 11.11	11 -09 19 11 -28	11.25 .19 11.44	11.42 .19 11.61	11.58 .19 11.77	11.75 .19 11.94	11.91 .19 12.10	12.08 .19 12.27	12.24 .19 12.43	12.41 .19 12.60	CONT.	
BASIC O COLA BASE	11.31 .19 11.50	11.49 .19 11.68	11.67 .19 11.86	11.85 .19 12.04	12.03 -19 12.22	12.20 .19 12.39	12.38 .19 12.57	12.56 .19 12.75	12.74 .19 12.93	12.92 .19 13.11	r diskultir ar Billion <del>- L</del> ate	
EASIC 1 CDLA BASE	11.90 .19 12.09	12.10 .19 12.29	12.30 -19 12.49	12.50 -19 12.69	12.70 .19 12.39	12.90 -19 13.09	13-09 -19 13-28	13.29 .19 13.48	13.49 .19 13.68	13.69 .19 13.00		
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			****	EFF					5-81)			
STEPS	1 0.33	2		EFF	ECTIVE	NOVEMB	ER 14, 19	981 (PP 2	•	10	11	
BASIC 1 COLA BASE	8.33 .19 8.52	8.41 .19 6.60	****	EFF	ECTIVE	NOVEMB	ER 14, 19	981 (PP 2		9.10	7-18 -19 9-37	9
BASIC 1 COLA	8.33	6.41	.8 8.50	5.56 .19	6.67 .19	8.75 -19	7 0:01	981 (PP 2	9.01	9.10	7.10	9.
BASIC 1 COLA BASE 8ASIC 2 COLA	6.33 .19 6.52 5.53	6.41 .19 6.60 6.63	8.50 .19 8.69 8.72	5.56 .19 6.77 6.91	8.67 .19 8.86 8.90	8.75 .19 8.94 9.00	8.84 -19 9.03 9.09	9.93 .19 9.12 9.16	9.01 .19 9.20 9.28	9.10 .19 9.29 9.37	9.18 -19 9.37 9.46 -19	9.
BASIC 1 COLA BASIC 2 COLA BASE BASIC 3 COLA	6.33 .19 6.52 5.53 .19 6.72 5.76	6.41 .19 6.60 6.63 .19 8.62	8.50 .19 8.69 8.72 .19 8.91	6.56 .19 6.77 6.91 .19 9.00	8.67 19 8.86 8.90 19 9.09	8.75 .19 8.94 9.00 .19 9.19	8.84 .19 9.03 9.09 .19 9.28 9.36 .19	981 (PP 2 8.93 .19 9.12 9.16 .19 9.37 9.46 .19	9.01 .19 9.20 9.28 .19 9.47 9.56	9.10 .19 9.29 9.37 .19 9.56	7-16 -19 9-37 9-46 -19 9-65	9. 9. 9. 9. 10.
BASIC 1 COLA 6ASE 8ASIC 2 COLA BASE 8ASIC 3 COLA BASE 8ASIC 4 COLA	8.33 .19 8.52 8.53 .19 6.72 8.76 .19 8.95	6.41 .19 6.60 6.63 .19 6.62 6.86 .19 9.05	8.50 .19 8.69 8.72 .19 8.91 8.91 9.15	8.58 .19 6.77 8.91 .19 9.00 9.06 .19 9.25	8.67 .19 8.86 8.70 .19 9.09 9.16 .19 9.35 9.43	8.75 .19 8.94 9.00 .19 9.19 9.26 .19 9.45	8.84 .19 9.03 9.09 .19 9.28 9.36 9.36 1.19	981 (PP 2 9.93 .19 9.12 9.16 .19 9.37 9.46 .19 9.65 9.76 .19	9.01 .19 9.20 9.28 .19 9.47 9.56 .19 9.75	9.10 .19 9.29 9.37 .19 9.56 9.66 .19 9.85	9.10 9.37 9.46 .19 9.65 9.76 19 9.75	9. 9. 9. 9. 10. 10.
BASIC 1 COLA BASE 8ASIC 2 COLA BASE 8ASIC 3 COLA BASE 8ASIC 4 COLA BASE 8ASIC 5 COLA	8.33 .19 8.52 8.53 .19 8.72 8.76 .19 8.95 9.00 .19 9.19	8.41 .19 6.60 6.63 .19 8.62 6.86 .19 9.05 9.11 .19 9.30	8.50 .19 8.69 8.72 .19 8.91 8.91 9.15 9.22 .19 9.41	8.58 .19 8.77 8.91 .19 9.00 9.06 .19 9.25 9.32 .19 9.31	8.67 .19 8.86 8.90 .19 9.09 9.16 .19 9.35 9.43 .19 9.82 9.73	8.75 .19 8.94 9.00 .19 9.19 9.26 .19 9.45 9.45 9.73	8.84 .19 9.03 9.09 .19 9.28 9.36 .19 9.55 9.65 .19	981 (PP 2 8.93 .19 9.12 9.16 .19 9.37 9.46 .19 9.65 9.76 .19 9.95 10.08 .19	9.01 .19 9.20 9.28 .19 9.47 9.56 .19 9.75 9.87 .19 10.06	9.10 .19 9.29 9.37 .19 9.56 9.66 .19 9.65 9.97 .19 10.16	9.18 .19 9.37 9.46 .19 9.65 9.76 .19 9.95 10.03 10.19	9. 9. 9. 9. 10. 10. 10. 10.
BASIC 1 COLA BASE 8 ASIC 2 COLA BASE 8 ASIC 3 COLA BASE 8 ASIC 4 COLA BASE 8 ASIC 5 COLA BASE 8 ASIC 6 COLA	8.33 .19 8.52 8.53 .19 8.72 5.76 .19 8.95 9.00 .19 9.19 9.26 .19 9.45	8.41 .19 6.60 8.63 .19 8.02 8.86 .19 9.05 9.11 .19 9.30 9.30 9.36 9.37	8.50 .19 8.69 8.72 .19 8.91 8.91 9.15 9.22 .19 9.41 9.50 -19	8.58 .19 8.77 8.91 .19 9.00 9.06 .19 9.25 9.32 .19 9.31 9.31	8.67 .19 8.86 8.90 .19 9.09 9.16 .19 9.35 9.43 .19 9.82 9.73 .19 9.92	8.75 .19 8.94 9.00 .19 9.19 9.26 .19 9.45 9.54 .19 9.73 9.85 .19	8.84 .19 9.03 9.09 9.28 9.36 .19 9.55 9.65 .19 9.84 9.96	981 (PP 2 9.93 .19 9.12 9.16 .19 9.37 9.46 .19 9.65 9.76 .19 9.95 10.08 .19 10.27	9.01 .19 9.20 9.28 .19 9.47 9.56 .19 9.75 9.87 .19 10.06	9.10 .19 9.29 9.37 .19 9.56 9.66 .19 9.85 9.97 .19 10.16 10.31 .19 10.50	9.18 .19 9.37 9.46 .19 9.65 9.76 .19 9.95 10.08 .19 10.27 10.43 10.62	9. 9. 9. 10. 10.
BASIC 1 COLA 0ASE 8ASIC 2 COLA BASE 8ASIC 3 COLA BASE 4 COLA BASE 8ASIC 5 COLA BASE 8ASIC 6 COLA BASE 8ASIC 6 COLA BASE 8ASIC 7 COLA	8.33 .19 8.52 8.53 .19 6.72 8.76 .19 8.95 9.00 .19 9.19 9.45 9.55 .19 9.74	8.41 .19 8.60 8.63 .19 8.62 8.86 .19 9.05 9.11 .19 9.30 9.38 .19 9.57	8.50 .19 8.69 8.72 .19 8.91 8.91 9.15 9.22 .19 9.41 9.50 .19 9.69	8.58 .19 6.77 8.91 .19 9.00 9.06 .19 9.25 9.32 .19 9.51 9.51 9.51 9.51 9.51	8.67 .19 8.86 8.70 .19 9.09 9.16 .19 9.35 9.43 .19 9.82 9.73 .19 9.92 10.05 .19	8.75 .19 8.94 9.00 .19 9.19 9.26 9.45 9.73 9.85 .19 10.04 10.18 10.37	8.84 .19 9.03 9.09 .19 9.28 9.36 .19 9.55 9.65 .19 9.84 9.96 .19 10.15 10.30	981 (PP 2 9.93 .19 9.12 9.16 .19 9.37 9.46 .19 9.65 9.76 .19 9.95 10.08 .19 10.27 10.43 1.19 10.62	9.01 .19 9.20 9.28 .19 9.47 9.56 .19 9.75 9.87 .19 10.06 10.19 .19 10.38 10.56 .19 10.75	9.10 9.29 9.37 1.19 9.56 9.66 1.19 9.85 9.7 1.19 10.16 10.31 1.19 10.50 10.68 119 10.67	9.18 9.37 9.46 .19 9.85 9.76 .19 9.85 10.08 .19 10.27 10.43 .19 10.62 10.61 10.62 10.61	9. 9. 9. 9. 10. 10. 10. 10. 11.
BASIC 1 COLA 0ASE 8ASIC 2 COLA BASE 8ASIC 3 COLA BASE 8ASIC 4 COLA BASE 8ASIC 5 COLA BASE 8ASIC 6 COLA 8ASE 8ASIC 6 COLA 8ASE 8ASIC 7 COLA 8ASE 8ASIC 7 COLA 8ASE 8ASIC 7 COLA 8ASE	8.33 .19 8.52 8.53 .19 8.72 8.76 .19 8.95 9.00 119 9.19 9.26 .19 9.45 9.55 .19 9.74	8.41 .19 6.60 6.63 .19 8.62 6.86 .19 9.05 9.11 .19 9.30 9.38 .19 9.57 9.67 .19 9.86 9.99 19 10.18	8.50 .19 8.69 8.72 .19 8.91 8.91 8.95 9.15 9.22 .19 9.41 9.50 .19 9.69	8.58 .19 6.77 8.91 .19 9.00 9.06 .19 9.25 9.32 .19 9.31 9.51 9.50 9.93 .19 9.50	8.67 .19 8.86 8.70 .19 9.09 9.16 .19 9.35 9.35 9.35 9.35 19 9.62 9.73 .19 9.92 10.05 .19 10.24	8.75 .19 8.94 9.00 .19 9.19 9.26 .19 9.45 9.73 9.85 .19 10.04 10.18 .19 10.37 10.53 .19 10.72	8.84 .19 9.03 9.09 .19 9.28 9.36 .19 9.55 9.65 .19 9.84 9.96 1.19 10.15 10.30 .19 10.49	981 (PP 2 8.93 .19 9.12 9.18 .19 9.37 9.46 .19 9.65 9.76 .19 9.95 10.08 .19 10.27 10.43 .19 10.62 10.81 .19	9.01 .19 9.20 9.28 .19 9.47 9.56 .19 9.75 9.87 .19 10.06 10.19 .19 10.38 10.56 .19 10.75 10.94 .19	9.10 .19 9.29 9.37 .19 9.56 9.66 .19 9.65 9.97 10.16 10.31 .19 10.50 10.68 .19 10.57 11.08 .19 11.27	9.18 .19 9.37 9.46 .19 9.85 9.76 .19 9.95 10.03 .19 10.62 10.61 .19 11.00 11.21 11.60 11.21	9. 9. 9. 9. 10. 10. 10. 10. 11.
BASIC COLA BASE CO	8.33 .19 8.52 8.53 .19 6.72 8.76 .19 8.95 9.00 .19 9.19 9.45 9.55 .19 9.74 9.65 .19 10.04	8.41 .19 6.60 6.63 .19 8.62 8.86 .19 9.05 9.11 .19 9.30 9.38 .19 9.57 9.67 .19 9.86 9.99 .19 10.18	8.50 .19 8.69 8.72 .19 8.91 8.91 9.15 9.22 .19 9.41 9.50 1.9 9.69 9.80 .19 9.99 10.13 .19 10.32	8.58 .19 8.77 8.91 .19 9.00 9.06 .19 9.25 9.32 .19 9.31 9.51 1.19 9.50 9.30 1.19 10.12	8.67 .19 8.86 8.90 .19 9.09 9.16 .19 9.35 9.43 .19 9.82 9.73 .19 9.92 10.05 .19 10.24	8.75 .19 8.94 9.00 .19 9.19 9.19 9.45 9.45 9.73 9.85 .19 10.04 10.18 .19 10.37 10.53 .19 10.72 10.92 .19	8.84 .19 9.03 9.09 .19 9.28 9.36 .19 9.55 9.65 .19 9.84 9.96 .19 10.15 10.30 .19 10.49 10.67 .19 10.86 11.07 .19	981 (PP 2 9.93 .19 9.12 9.18 .19 9.37 9.46 .19 9.65 9.76 .19 9.95 10.08 .19 10.27 10.43 .19 10.62 10.81 .19 11.00 11.22 .19 11.41	9.01 .19 9.20 9.28 .19 9.47 9.56 .19 9.75 9.87 .19 10.06 10.19 10.38 10.56 .19 10.75 10.94 .19 11.13	9.10 .19 9.29 9.37 .19 9.56 9.66 .19 9.85 9.97 .19 10.16 10.31 .19 10.50 10.68 .19 10.57 11.08 .19 11.27 11.27 11.27	9.18 .19 9.37 9.46 .19 9.85 9.76 .19 9.95 10.03 .19 10.62 10.61 .19 11.00 11.21 11.60 11.21	9. 9. 9. 9. 10. 10. 10. 10. 11.





# RURAL CARRIER EVALUATED SCHEDULE EFFECTIVE NOVEMBER 14, 1981 (PP 25-81)

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BASIC SMARY		5,130	5,216	5,294	5,372	5,450	5, 524	51404	5-404	2.762	5.440	240	2000	76
2300		,			34411			19-11-11	7.78			40	1142820	7015
		5.566			5,818									- 84
A CONTRACTOR AND A CONT			5,778	5,862							4.450	4534	4,414	
ACCUSED TO THE PARTY OF THE PAR														91.
BASE SALARY		6.132	6,223	6,314	6,405	6,496	6 .567	6.678	6,769				7, 133	
GACIC CALADY		4.433	4.610	A.A1A	4.713	4.810	4-907	7.004	2-101	7-198	7-295	7.302	7.449	97
COLA		148	148	148	148	148	146	148	148	148	148	140	148	
BASE SALARY		6,570	6,667	6.744	6,861	6.958	7-055	7,152	7,249	7,346	7,443	7,540	7,637	
BASIC SALARY		6,850	6,954	7,058	7,162	7,266	7.370	7,474	7,570	7,482	7,784	7, 890	7,994	104
COLA		158	150	158	158	158	150	150	158	150	158	150	158	
BASE SALARY		7.008	7.112	7,216	7,320	11020	1,028	11934	(4 /30	7.000	(1733	00	31156	
BASIC SALARY		7.279	7.389	7 .499	7,609	7,719	7,629	7,939	8.040	4, 159	0,269	3,379	8,489	110
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BASE SALARY		8,323	8,446	8,569	8,692	8,815	0,930	9,061	2.184	9.307	9,430	9, 553	9,676_	
BASTC SN ABY		0.543	0.401	0. 023	4.053	0.003	0.213	0.343	9-477	9.453	0.733	9.443	9. 993	130
COLA		198	198	198	198	198	198	198	198	198	198	190	194	1000
BASE SALARY		8,761	6.891	9.021	9.151	9.261	9,411	9,541	9,671	9,001	9,931	10.061	10.191	1
BASIC SALARY		8.991	9-127	9.263	9.399	9.535	9.671	9.807	9,943	10.079	10.215	10,351	10.407	136
COLA		207	207	207	207	207	207	207	207	207	207	207	207	
BASE SALARY		9,198	9,334	9,470	9.606	9,742	9,670	10.014	10,150	10,286	10,422	10,558	10,694	
BASIC SALARY		9,419	9,561	9,703	9,845	9.987	10,129	10,271	10,413	10,555	10.697	10,839	10,981	142
COLA		217	217		217									
BASE SALARY		7.036	4,110	7.720	10:002	10,20	104.340	101100	101030	101112	101744	_11,050		700
BASIC SALARY		9,847	9,996	10,145	10,294	10,443	10,592							149
CONTRACTOR OF SEPTEMBER SE														
DASE SALARY		Land Mary	10,113					The state of	NAME OF	I LANGE		2005		
BASIC SALARY		10,276	10.431	10,586	10.741	10,896	11.051							155
					10.978	11,133					11,900	The state of the s		Westernan -
***								5			10 149	12 224	12 484	142
									247	247		247		
BASE SALARY		10,951	11,113	11,275	11,437	11,599					12,409	12,571	12,733	
DACTE CHARY		11.122	11.300	11.440	11-636	11-804	11-972	12.140	12-308	12-474	12.444	12.612	12.960	168
COLA		257	257	257	257	257	257	257	257	257	257	257	257.	
BASE SALARY		11,389	11,557	11.725	11,693	12,041	12,229	12,397	12,545	12, 733	12,901	13,049	13,237	200.1015
BASIC SALARY		11.560	11.735	11.910	12.085	12.260	12,435	12,410	12,785	12,940	13.135	13,310		175
COLA		267	267	267	267	261	267	267	267	267				
BASE SALARY														
BASIC SALARY		11,988	12,149	12,350	12,531	12,712	12,093	13.074	13,255	13,436	13,617	13, 798	13,979	101
COLA		277	12.446	17.427	17-405	12,989	13-170	13-351	13-532	13-713	13- 894	14-075	14-256	
DASE SALARY										A 10 A 10 A				
		12,416	12.604	12.792	12.980	13.168	13.356	13,544	13,732	13, 920	14,100	14,296	14,484	
		12-702	12.850	13,078	13.266	13.454	13,642	13,630	14.010	14.206	14,394	14,582		110.76
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BASIC SALARY	NE IS	304	104	30A	504	206	206	- X7	796			294	256	199
		270	470	270	270	2.70			14, 499	34 443	14. 467	15-001	18.375	
	BASIC SALARY COLA BASE SALARY BASIC SALARY COLA BASIC SALARY	COLA BASE SALARY  BASIC SALARY COLA BASE SALARY  BASIC SALARY  BASIC SALARY  COLA BASE SALARY  COLA BASE SALARY  BASIC SALARY  COLA BASE SALARY  COLA BASE SALARY  BASIC SALARY  COLA BASE SALARY  COLA BASE SALARY  COLA BASE SALARY  COLA BASIC SALA	COLA BASIC SALARY 5,257  BASIC SALARY 5,566  COLA 128  BASIC SALARY 5,694  BASIC SALARY 5,694  BASIC SALARY 6,132  BASIC SALARY 6,132  BASIC SALARY 6,132  BASIC SALARY 6,570  BASIC SALARY 6,850  COLA 158  BASIC SALARY 7,008  BASIC SALARY 7,005  BASIC SALARY 7,005  BASIC SALARY 7,005  BASIC SALARY 8,135  COLA 188  BASE SALARY 8,761  BASIC SALARY 8,761  BASIC SALARY 9,198  BASIC SALARY 10,074  BASIC SALARY 10,074  BASIC SALARY 10,074  BASIC SALARY 10,951  BASIC SALARY 10,951  BASIC SALARY 10,951  BASIC SALARY 10,951  BASIC SALARY 11,132  COLA 247  BASE SALARY 10,951  BASIC SALARY 11,132  COLA 247  BASE SALARY 11,389  BASIC SALARY 11,389	COLA BASE SALARY BASIC SALARY COLA BASE SALARY BASIC SALARY BASIC SALARY BASIC SALARY BASIC SALARY BASIC SALARY BASIC SALARY COLA BASE SALARY BASIC SALARY COLA BASE SALARY COLA BASE SALARY BASIC SALARY COLA BASE SALARY COLA BAS	COLA BASIC SALARY  S.5257  S.3355  S.4138  BASIC SALARY  S.5666  S.5650  S.734  BASIC SALARY  S.694  S.776  S.662  BASIC SALARY  S.694  S.7776  S.662  BASIC SALARY  S.694  S.7786  S.602  BASIC SALARY  S.694  S.6132  S.623  S.314  BASIC SALARY  S.694  S.623  S.314  BASIC SALARY  S.695  S.623  S.314  BASIC SALARY  S.6850  S.6954  T.686  S.6954  S.695	COLA BASE SALARY  5.257  5.335  5.413  5.491  5.491  5.257  5.335  5.413  5.491  5.491  5.491  5.566  5.650  5.778  5.662  5.693  5.778  5.662  5.694  5.778  5.662  5.788  5.662  5.996  6.128  6.131  6.132  6.131  6.132  6.131  6.131  6.131  6.132  6.131  6.131  6.131  6.131  6.131  6.131  6.131  6.141  6.144	BASE SALARY 5,237 5,335 5,413 5,491 5,549  BASIC SALARY 5,566 5,650 5,774 5,812 5,902  COLA 128 128 128 128 128  BASIC SALARY 5,694 6,776 5,862 5,946 6,030  BASIC SALARY 5,994 6,055 6,176 6,247 6,358  BASIC SALARY 6,132 6,223 6,314 6,405 6,496  BASIC SALARY 6,132 6,223 6,314 6,405 6,496  BASIC SALARY 6,132 6,223 6,314 6,405 6,496  BASIC SALARY 6,132 6,233 6,314 6,405 6,496  GOLA 148 148 148 148 148 148 148 148 148 148	BASE SALARY 5,237 5,332 5,431 5,491 5,569 5,647  BASIC SALARY 5,256 5,650 5,734 5,818 5,902 5,647  BASIC SALARY 5,664 5,776 5,862 128 128 128 128 128 128 128 128 128 12	COLA SLARY 5.287 5.333 5.443 5.494 5.549 5.497 5.722 5.845 5.467 5.722 5.845 5.467 5.722 5.845 5.467 5.724 5.822 5.466 5.650 5.754 5.812 5.902 5.906 6.070 COLA 126 128 128 128 128 128 128 128 128 128 128	COLA SASE SALARY  5.277 5.332 5.413 5.401 5.506 BASE SALARY  5.566 5.650 5.734 5.618 5.002 5.006 6.070 6.154 COLA 128 128 128 128 128 128 128 128 128 128	COLA SALARY 5.297 5.335 5.435 5.435 5.435 5.435 5.437 5.222 5.1203 5.2001  BASIC SALARY 5.504 5.504 5.504 5.506 5.002 5.004 6.070 6.154 6.223 5.2001  BASIC SALARY 5.694 5.778 5.662 5.046 6.030 6.114 6.108 6.221 6.128  BASIC SALARY 5.694 5.778 5.662 5.046 6.030 6.114 6.108 6.222 6.1364  BASIC SALARY 5.694 5.778 5.662 5.046 6.030 6.114 6.108 6.222 6.1364  BASIC SALARY 6.132 6.223 6.314 6.005 6.000 6.387 6.007 6.158 138 138 138 138 138 138 138 138 138 13	COLA SASE SALARY  5.257 5.3515 5.4405 5.4405 5.5506 5.500 5.754 5.5025 5.7405 5.500 5.754 5.5025 5.7605 5.500 5.754 5.5025 5.7605 5.500 5.754 5.602 5.604 6.6070 6.1615 6.602 6.6070 6.1615 6.602 6.6070 6.1615 6.602 6.6070 6.1615 6.602 6.6070 6.1615 6.602 6.6070 6.1615 6.602 6.6070 6.1615 6.602 6.6070 6.1615 6.602 6.6070 6.1615 6.602 6.6070 6.1615 6.602 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.6016 6.6070 6.607	COLA SALARY  5.237  5.2	COLA SASS SALARY  2017  7,730  7,740  7,720  7,740

# \* \* \* \* \* RETIREE ELIGIBLE SCHEDULE \* \* \* \* \*



# RURAL CARRIER EVALUATED SCHEDULE EFFECTIVE NOVEMBER 14, 1981 (PP 25-81)

OURS	STEPS	,						. 7		•		11	12	STEP MCR.
31	BASIC SALARY	13,273	13,474	13,475								15,283		201
	BASE SALARY	13,579	13,780	13, 981	14,182	14,383		14,785		15.107		15, 589		
32	BASIC SALARY				14,322							15,771		207
	BASE SALARY	14,017	14,224	14,431	14.636			15,259		15, 473		16.087	16.294	
33	BASTC SALARY		14,343			14,985	15,199	15.413				16,269		214
	BASE SALARY	14,455	14,665	14,883	15.097	326 15,311				14, 167	16,301	14,595	16,809	
34	BASIC SALARY	14.557	14,777	14.997	15 - 217	15,437	15,457	15, 077		16.317	16, 537	14,757	14,977	220
	BASE SALARY	14,893		15,333		15.773						17.093		
35	BASIC SALARY	14.985	15,212	15,439		15,893	16,120	16,347				17.255	17,442	227
-	BASE SALARY				16.012			14.473			22.1 TO 12.77	17.601		22
36	BASIC SALARY	15,413		15.879	16,112	16,345		14.011	17.044	17.277	17,510	17,743	17,976	233
-	BASE SALARY	15,769	356 16,002	354 16,235	CAN IN THE PROPERTY OF	16,701	16,934					18.099		
37	BASIC SALARY	15,842	14,082	16 ,322	16,562	16,802	17.042						16,482	240
	BASE SALARY	16.207	- Car 10 To 200		16.927	111						18.607		10 81.0
38	BASIC SALARY	16.270	14.516		17.008	17,254	17,500				18 ,484	18,730		246
-	BASE SALARY	14,645			17,383									
39_	BASIC SALARY	16.698		17,204	17,457	17,710	17,963				10,575	19.228	19.461	253
	BASE SALARY				17.842							19,613		
40	BASIC SALARY	17-124		17.644	17,903	18,142	10,421						19,975	259
	BASE SALARY	17,521										20,111		1 92
41	BASIC SALARY	17,768	18,037	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		18,844	19,113						20,727	269
	BASE SALARY	18.178			14,945			10, 792					21.137	
42	BASIC SALARY	18.410		18,966			19,800			20,434			21,468	278
	BASE SALARY	18,835		19,391									21,893	
43	BASIC SALARY	19.053	19,341	19,429	19,917	20,205	20,493	20,781	21.069	21 -357	21.645	_ 21, 933	22,221	269
_	BASE SALARY	19,492	the later of the later of the later	The second second	20.356								22.440	
44	BASIC SALARY	19,695		20,291		20,687	21,105		21, 781				22,973	298
100	BASE SALARY		20,447									144 250	23,427	
45	BASIC SALARY	20,337	20,645					22,105		22,601			23,725	308
L	BASE SALARY	20.404	1 4 4 1 1 7 7								Contract of the Contract of th		24,194	
46	BASIC SALARY	20.979	21,296	21,613	21.930	22,247	22,564	22,881	23,194	23.515	23,832	24,14	24,466	317
	BASE SALARY	21,463	21.780	22.00	22.414	22,731	23,04	23,36	23,68	23.99	24,31	24,43	24,950	
47	BASIC SALARY	21.622	21.949	22.27	22.603	22,930	23,257	23,584	23,91	24, 234	24, 565	24, 692	25,219	327
1	BASE SALARY	22.121	22,44	22.77	23,102	23,429	23.754	24.00	24,410	24,73	25,04	25,39	25,710	
48	BASIC SALARY	22.264	22,601	22,93	23,275	23,612	23,949	24,260	24.62	24,960	25,29	25,63	25,971	337
	BASE SALARY	22,770	23,115	23,45	2 23.789	24.126	24,443	24,80	25,13	25,47	25,81	26,14	26,405	

# \* \* \* \* RETIREE ELIGIBLE SCHEDULE \* \* \* \*



# SUBSTITUTE RURAL CARRIER 6 DAY EVALUATED SCHEDULE

EFFECTIVE NOVEMBER 14, 1961 (PP 25-81)

UNA ST		1	1		are a des			7		•	- 11	11	12
BASIC	1	6.96	17.21	17.47	17.73	17.99	18.24		16.76	19.02	_19.27_	_ 19.53	n.n
2 COLA BASE		.39	17.60	17.86	18.12	18.38	-39 10-63	.39	19.15	19-41	19.66	19.02	20.18
BASIC 3 COLA		.42	18.65	18.92	. 19.20	19.48	19.76	.42	20.31 _	- 42	.42	21-14	-21-42
BASE	- 1	9.79	19.07	19.34	19.62	19.90	20.18	20.45	20.73	21.01	21.29	21.54	21.04
BASIC	,	9.78	20.08	26.38	20.68	20.98	21.28	_ 21.58	- 21.88	22.19	22,49	_22,79	23.09
4 COLA		.46	.46	.40	.46	.46	.46	.46	.46	.46	. 46	.46	-46
BASE	-	20.24	20.54	20.84	- 21-14	21.44	21.74	. 22.04	_ 22.34	22.65	_22.95_	_23,25	23.55
BASIC		1.20	21.52	21.84	22.16	22.43	22.80		23.44 .	23.76	24.08	24.40	29.72
BASE		1.69	22.01	22.33	22.65	22.97	23-29	23-61	23.93	24.25	-24.52	24.89	25.21
6 COLA		.52	22.95	- 23-29	23.64	.52	24.32	-24.67 -	_ 25.0L	.52	- 25.70 _	.52	26.38
BASE	2	23.13	23.47	23.81	24.16	24.50	24.84	25.19	25.53	_ 25.87.	26 - 22	26.56	26.50
BASIC	2	4.02	24.39	24.75	25.11	25.48	25.84	26.20	26.56	26.93	27.29	27.65	28-02
7 COLA		.55	.55	.55	.55	.55	.55	.55	.55	.55	.55	.55	.59
BASE		4.57	24.94	25.30	25.66	26.03	26.39	26.75	27.11	27.48	27.84	28-20	28.51
BASIC B CCLA	- 4	.59	25.32	26.21	26.59	26 .98	27.37	27.75	26.14	28.53	28.91 .	29.30	29.68
BASE		26.03	26.41	26.80	27.18	27.57	27.96	28.34	28.73	29.12	29.50	29-09	30.27
01616		26.85		27.44	20.07	10 47	20.00	29.26	20 (0)	10 10	20.60		** **
BASIC.		.62	27.25	27.66	28.07	28.47	28.88 .62	.62	.62	.62	30.50	30.91	31.31
BASE	2	27.47	27.67	28.28	26.69	29.09	29.50	29.90	30.31	30.72		31.53	31.93
BASIC	2	8.26	28.69	25.12	29.55	29.98.	30-41	30.84	31.26	31.69	32, 12	32.55	32.90
BASE	,	.65	29.34	29.77	30.20	30.63	31.06	31.49	31.91	32.34	32.17	33.20	33.43
BASIC	. 2	.68	30.12	30.57	31.02	.68	31.92	32.37	32.82	33.26	33.71	34.16_	- M.61
BASE	3	0.35	30.80	31.25	31.70	32.15	32.60	33.05	33.50	33.94	34.39	34.04	35.25
BASIC		1.09	31.55	32.02	32.49	32.96.	33.43	.33.90	34.37	34.84	35,30	35.27	36.24
COLA	17:55	.72	.72	.72	.72	.72	.72	.72	.72	-72	.72	.72	.72
BASE	The sale	31.81 .	32.27	32.74	33.21	33.69	34.15.	34,62	_35.09	35.56_	36.02_	36.49	
BASIC		32.50	32.99	33.48	33.97	34.47	34.96	35.45 .	35.94	36.43_	36.92	37.42	37.91
BASE.		33.25	33.74	34.23	34.72	35.22	35.71	36,20	36.49	J.15	37.67	38.17	30.66
		Maria											
BASIC		33.91	34.43	34.94	35.45	35.96 .78	36.47	36.98	37.50	38.01	38.52 . 78	.78	
BASE		34.69	35-21	35.72	36.23	36.74	37.25	37.76	38.28	38.79	39.30	39.41	40.3
BASIC		35,33	35.86	34.40	36-93	37.47 -	38.00_	- 38.54-	. 39-07 -	39.60	40-14	40-67	41.2
5 CCLA	14	.62	.32	.82	.82	.82	.82	.82	.82	.62	.82	.82	.8.
BASE		36-15	36.63	37.22	37.75	38.29	38.62	39.36	39.89	- 40.42	- 40.96 -	41.49	42.0
BASIC		36.74	37.29	37.85	38.40	38.96	39.51	40.07	40.62	41.18 -	41.73	42.28	42.8
BASE	41.	37.59	38.14	35.70	39.25	.85 39.81	40.36	40.92	41.42	42.03	- 42-58	43.13	_43-6
5436													
7 COLA		.85	38.73	39.31	39.88	40.4 <u>6</u> 88.	-88	41.62	. 85	.56	43.35	.08	
BASE		39.03	39.61	4C-19	40.76	41.34	41-92	42.50	43-08	43.65	. 44,23	44.81 =	45-3
BASIC		39-56	40-16	46.76	41.36	41.95		- 43.15		.44.54	-44-94-		
8 COLA		.91	.91	.91	.91	.91	-91	44-06	44-66	45.25	45.85	46.45	4.0
BASE		40.47	41.07	41.67	42.27	42 ,86	43.46						
BASIC	1	40.98	41-60	42.22	42.34	43.46 ,94	44 -08	-94	45.32	45.94	46.56	47.18	47.5
BASE		41.92	. 42.54	43.16		44.40.	45.02	- 45-64 .	46.26		42-50		
BASIC		42.39	43.03	43.67	44.31	44.95	45.59	46.23		47,52	48-14	40.80	19-4
O COLA		.98	.98	.98	. 98	.98	-98	. 98	. 95	.98	. 98	.98	
BASE		43.37	44-01	44.65	45.29	45.93	46.57	47.21		48.50	.49.14		
BASIC		43.81	44.47	45-13	45-80	46-46-			-48.45	49-11-	49-28-	- 50-64	
1 COLA		1.01	1-01	1.01	46.81	1.01	1.01	18.00	1.01	50.12	30.79	1.01 51.45	1.0
BASE													
BASIC	101	45.22	45.90	1.04	1.04	47.95 1.04	1.04	1,04	1.04	1-04	1.04	1.04	1.0
BASE		1.04	46.94	47.62	16.84	AB .99	49.67.	50-36	51.04	52.72 _	52.41	_53.09_	- 53-1
BASIC		46.63	47.34	48.04	48.75	49.46	- 50-16	. 50.87	. 51.57	. 52.2E	52.59	51.42	- 54.4
3 COLA	22.11	1.08	1.08	1.08.	1-08	1.08	1.08	1 .08	1.08	1.OA	1.08	1.08	1.0
BASE		47.71	48.42	49.12	49.83	50.54		. 51.95			54.07		
BASIC		48-04	48.77	. 49.50	50.22		51.67	52.60_	53.13	53.85	54.58	55-30	1-1
34 COLA		1.11	1.11	1-11 5G-61	1-11	1-11	52.38	33.51	1.11	1.11	1.11	1.11	
DASE	100	49.15	49.68	JU141.		77.00				17 17 11 11 11 11	- 4	TANK BENEFIT	The state of the s

# \* \* \* RETIREE ELIGIBLE SCHEDULE \* \* \*



# SUBSTITUTE RURAL CARRIER 6 DAY EVALUATED SCHEDULE EFFECTIVE NOVEMBER 14, 1981 (PP 25-81)

HOURS STE	8 1	2	•	4	6		-7	14		10	.11	112
BASIC	49.46	50.20	50.95	51.70	52.45	53.20	53.95	. 54.70 .	55.45	56.20	56.95.	57.20
35 COLA	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14
. BASE	50.60	51 .34	52.09.	.52.84	_53.59	.54.34	55.09	55.84	56.59 .	-57.34	58.09	58.84
BASIC.	50.87	52.64	52.41	53.18	53.94	54.71	55.48	56.25	57.02	57.79	58.56	59.33
36 COLA	1.18	1.18	1.18	1.18	1.18	1.18	1.18	1.18	1.18	1.18	1.10	1.18
- BASE	52.05	52.82	53.59	54.36	55.12	55.89	56.66	57.43	58.20	.58.97	59.74	60.51
BASIC	52.28	53.08	53.87_	.54.66	55.45	56,24	. 52.04	57.83	58.62	59.41	60.20	61.00
37 COLA	1.20	1.20	1.20	1.20	1.20	1.20	1.20	1.20	1.20	1,20	1.20	1.20
BASE	53.48	54.28	55.07	.55.86	56.65	57.44	58.24	59.03	59.82	60.61	61.40	62.20
BASIC	.53.70	54.51	55,32	56.13	56.94	57.76	58.57	59.38	60.19	61.00	61.82	62-63
38 COLA	1.24	1.24	1.24	1.24	1.24	1.24	1.24	1.24	1.24	1.24	1.24	1.24
BASE	_54.94	55.75_	54.56.	57.32	58.18	.59.00 _	59.81	. 60.62	61.43	62.24	63.06	63.87
DASIC	55.11	55.94	56.78	.57.61	58.45	59.28	60.12	60.95	61.79	62.62	63.46	64.25
39 COLA	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27
BASE	54.38		56.05	58.88	59.72	. 60.55	61.39	62.22	63.06		64.73_	.65.56
MASIC_	56.52	-57-38	55.23_	.59.09	-59.96	60.80	- 41.65	. 62.51	_63.36_	64.21	65.07	65.92
40 COLA	1.30	1.30	1.30	1.30	1.30	1.30	1.30	1.30	1.30	1.30	1.30	1.30
DASE	57.82	_ 58.68 _	_59.53	_60.39	61.24	62.10	62.95	63.81	64.66	65.51	66.37	67. 22
BASIC	58.64	59.53	60.42	61.30	62.19	63.08	63.97	.64.86	65.74	66.63	67-52	60.41
41 COLA	1.35	1,35	1.35	1.35	1.35	1.35	1.35	1.35	1.35	1.35	1.35	1.35
. BASE	59.99	_60.88 _	61-27	62-65 .	63.54	.64.43	45.32	. 66.21	67.09	6.7.98	68.87	69.76
BASIC	60.76	61.68_	62.59	63.51	64.43	65.35	66.26	67.18	68.10	69.02	69.93	70.85
42 COLA	1.40	1.40	1.40	1.40	1.40	1.40	1.40	1.40	1.40	1.40	1.40	1.40
BASE	62.16 .	. 63.08	43.99	.64.91	65.83	. 66.75	67.66	68.58	. 69.50	70.42	71.33	72.25
BASIC.	62.88	63.83	64.78	- 65.73.	66.68	67-63	68-58	69.54	70-49	. 71.44	72.39	73.39
43 CDLA	1-45	1.45	1.45	1.45	1.45	1.45	1.45	1.45	1.45	1.45	1.45	1.45
BASE	64.33	65.28	66.23_	. 67.18	68.13	69.08	70.03	70.99	71.94	72.89	73.84	N.75
BASIC	65.00	65.98	66.97	67.95	68.93	69.92	70.90	. 71.68	72.87	73.85	74-84	75.82
44 COLA	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
BASE	-66.50	67_48_	68.47.	69.45.	70.43_		72.40	23.38	.74.37	_75.35_	76.34	17.32
JIZA8	67.12	68, 14	69.15	70.17	71.19	.12.20	73.22	74.23	75.25	76.27	77.28	78.30
45 COLA	1.55	1.55	1.55	1.55	1.55	1.55	1.55	1.55	1.55	1.55	1.55	1.55
BASE	68.67	69.69_	_ 70.70	_71.72	72.74	13.75	. 74.77	75. 78	76.80	77.82	78,83	79.8
BASIC	. 69.24	70.28	71.33	72-36	. 73.42.	74.47		26.56	77.61	78, 65	19.70	80.75
46 COLA	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60
BASE.	70.84	71.88	72.93		75.02	76.07		78.16	79.21	80.25	81.30	82.35
BASIC	71.36	72.44	73.52	74.60	75.68	76.76		76.91	79.99	81.07	82.15	83.23
47 COLA	1.65	1.65	1.65	1.65	1.65	1.65	1.65	1.65	1.65	1,65	1.65	1.6
. BASE	73.01 _	. 74.09.		.76.25	. 17.33	78.41	79.49	60.56	81.64	82.72	_83.00	84.86
Bicec	22.40		25.20	1	22.00	20.00					rail is	
48 COLA	73.48	74.59	75.70	76.82	77.93	79.04	80.15	81.26	82.38	83.19		85.7
BASE	75.18	76.29	- 77.40	1.70	1.70	80.74	81.85	1.70	1.70	1.70	1.70	1.7
DASE	12-10	10.29	11040	10-32	17.03	- 50.74	01.85	82.90	84.08	85.19	86.30	87.4

# $\star$ $\star$ $\star$ $\star$ RETIREE ELIGIBLE SCHEDULE $\star$ $\star$ $\star$



# SUBSTITUTE RURAL CARRIER 51/2 DAY EVALUATED SCHEDULE EFFECTIVE NOVEMBER 14, 1981 (PP 25-81)

HOUR	a stere	1	1	1	4	CONTRACTOR OF		7			10.	11	12
	BASIC	64.14	65.12	66.09	67.06	- 68.03	49.00	69.97_	70.94	71.91	72.88	73.46_	N. 83
	COLA	1.45	1.48	1.48	1.48	1.48	1.48	1.48	1.48	1.40	1.48	1.48	1.46
1 1	BASE	45.62	- 66.60	67.57	66.54	69.51	70.48	71.45	72.42	73.39	74.36	75.34	76.31
10	BASIC	66.46	67.47	66.47	69.47	70.48	.71.48_	72.48	23.49	74.49	75.49	76,50	77.50
42	COLA	1.53	1.53	1.53	1.53	1.53	1.53	1.53	1.53	1.53	1.53	1.53	1.53
	BASE	67.99	69.00	70.00	71.00	72.01	73.01	74.01	75-02	76.02	77.02	78.03	79.03
	BASIC	68.78	47.82	70.86	71.90	.72.94.	73.98	75.02	76.06	77.10	78-14	79.18	80.22
43	COLA	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59
1	BASE	70.37	71.41	72.45	73.49	74.53	25.57.	76.61	_ 27.45	78.61	.79.73	80.77	_ 81.81
1	BASIC	71.10	72.18	73.25	74.33	75.40	76.48 -	77,56.	_28.63	79.21	80.78	_ 21.86	_ 82.94
	COLA	1.64	1.64	1.54	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64
	BASE	72.74.	.73.82	74.89	75.97	17.04	78.12	79.20	80.27 _	81.35	82.42	83.50	84.58
	BASIC	73.42	74.53	75.64	76.75	77.87	78.98	80.09	. 11,20	82.31	83.43	84.59	85.65
45	COLA	1.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69	1-69	1.69
	BASE	75.11	76.22	77.33	78.44	. 79.56	.80.67	81,78	82.89_	B4.00	85.12_	86,23	
	BASIC	75.74	26.88	78.03	. 79.17	. 40-31	81.46	82.60	83.75	84.89	86.04	87-18	88.33
46	COLA	1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75
	BASE	77.49	73.63	79.78	80.92	82.06	83.21	84.35	85.50_	B6.64	07.79	44.73	10.00



# SUBSTITUTE RURAL CARRIER 5 DAY EVALUATED SCHEDULE EFFECTIVE NOVEMBER 14, 1961 (PP 25-81)

HOURS	STEPS	1	2		4			i			10	11	12
BAS	sic	68.23	69.26	70.30	71.33	72.36	73.39.	74.42	75.45	76.49	77.52	78.55	79.50
40 CC	DLA	1.57	1.57	1.57	1.57	1.57	1.57	1.57	1.57	1.57	1,57	1.57	1.57
BAS	32	69.80	70.83	71.87	72.90	73.93	74.96	75.99_	27.02	78.06	79.09	80.12	_81.15
BAS		70.79	71.86	72.93	74.00	75.08	76.15	77.22	28.29	79.36	80.43	81.51	82.50
41 C		1.63	1.63	1.63	1.63	1.63	1.63	1.63	1.63	1.63	1.63	1.63	1.63
BAS	32	72.42	73.49	74-56	75.63	76.71	77.78	.78.45_	79.92	80.99_		83.14	23.23
BAS		73.35	74.45	75.56	76.67	77.79	78.88	79.99_	81.10	82.21	_ 63.32	84.42	85.53
42 CE		1.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69
BAS	32	75.04	76.14	77.25	76.36	79.47	80.57	81.68	82.79	83.90	.85.01	86.11	87.22
BAS		75.91	77.06	78.20	29.35	80.50.		. 82.39_	83.94	05.09.	86.29	87.38	
43 CC		1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75
BAS	SE	77.66	78.81	79.95	31.10	82.25	83.40	84.54_	85.69	86.84	87.19	89.13_	- 90.28
BAS		78.47	79.65	80.84	82.03	23.22	84.40	85.59	.84.78.	87.94	.89.15	90-39	91.53
44 CC		1.81	1.81	1.31	1.81	1.81	1.81	1.81	1.81	1.81	1.61	1.01	1.81
BAS	SE	8.0.28	_ 81.46	82.65	33.84	85.03	86.21_	_87.40 .	88.59	89.11	90.96_	92.15	93.34
BAS		81.02	82.25	83.48	84.71	85.93	87.16	88.39	89.41	90.84	92.07	93.30	94.52
45 CE		1.87	1.87	1.37	1.87	1.87	1.87	1.87	1.87	1.87	1.07	1.87	1.07
BAS	32	82.89	84.12	25.35	86.58	27.80	89.03	90.26	91,48	92.71	93.94_	- 95.11	16a35
BAS		83.58	84.84	86.11	87.37	28.63	89.90_	91.16	92.42	93.69	24.95	96-21	97.47
46 CE		1.93	1.93	1.93	1.93	1.93	1.93	1.93	1.93	1.93	1.93	1.93	1.93
BAS	SE	85.51	86.77	86.04	89.30	90.56	91.03	93.09	99.35	95.62_	_ 96.88	98.14_	
.BAS		86.14	87.45	88.75	90.05	91.35	92 -66	93.96	95.26	96.57	97.87	99.17	100.47
47 CL		1.99	1.99	1.99	1.99	1.99	1.99	1.99	1.99	1.99	1.99	1.99	1.99
BAS	ZE	88.13	39.44	96.74	92.04	93,34	94.65	.95_95	_97.25_	98.56	99.86	101-16	102,46
BAS	sic	28.70	90.04	91.39	92.73	94 -07	95.41	96.76	98-10	99_44	100.79	102-13	103-47
48 C		2.05	2.05	2.05	2.05	2.05	2.05	2.05	2.05	2.05	2.05	2.05	2-05
BAS		90.75	92-09	93-44	94.78	96.12	97-46	98-81	100-15	-101-49	- 102-84	-104-18-	105-52

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# \* \* \* \* \* RETIREE ELIGIBLE SCHEDULE \* \* \* \* \*



STEPS	1			4			7			10	11	12	S11
BASIC	13,608	13,819	14,030	14.241	14,452	14,663	14,874	15,085	15,296	15,507	15,718	15,929	2
6 COLA BASE	395	14,214	395	395	395	395 15,058	15,269	395 15,460	395	395	395 16-113	395 16,324	
BASIC	13,739	13.952	14,165	14,378	14.591	14,804	15,017	15,230	15,443	15,656	15,869	16,082	2
7 COLA	395	395	395	395	395	395	395	395	395	395	395	395	23
BASE	14,134	14,347	14,560	14,773	14,986	15,199	15,412	15.625	15.838	14.051	16,264	16,477	
8 COL A	13.870 395	14,085	355	14.515	14,730 395	14,945	15,160	15,375	395	15,805	16,020	16,235	2
BASE	14,265	14,480	14,695	14.910	15.125	15,340	15.555	15.770	15,985	14,200	16,415	16,630	
9 COLA	14,001	14,218	14,435	14,652	14,869	15,086	15,303	15,520	15,737	15.954	16,171	16,388	2
BASE	14,396	14,613	14,830	15.047	15,264	15,481	15,698	15,915_	Constitute Contract	.14,345	16,566	16.783	48
BASIC	14,131	14,350	14,569	14,788	15,007	15.226	15,445	15,664	15,883	16-102	14,321	16,540	2
O COL A BASE	14,526	14,745	14.964	15,183	15,402	395 15,621	15,840	16.059	16,276	16,497	16,716	16,935	. 33
BASIC	14,262	14,483	14.704	14,925	15,146	15,367	15,588	15,809	16,030	16,251	16,472	16,693	2
1 COLA BASE	395	395	395 15.099	395	395 15.541	395	15,963	395 16,204	395 16,425	395	395 16,867	17,088	
BASIC	14,393	14,416	14,839	15.062	15,285	15,508	15.731	15,954	16,177	16,400	16,623	16,846	2
2 COLA	395	395	395	395	395	395	395	395	395	395	395	3 95	4
BASE	14,788	15.011	15,234	15,457	15,680	15,903	16,126	16,349	16,572	16.795		17,241	1111
BASIC 3 COLA	395.	355	14,974	15,199	15,424	395	15.674	16,099	16,324	16,549	16,774	16,999	
BASE	14,919	15,144	15,369	15,594	15.819	16,044	14,269	16,494	16,719	16,944	17,169	17,394	10
BASIC 4 COLA	14,655	14,862	15,109	15,336	15,563	15,790	16,017	16,244	16,471	16,698	16,925	17,152	
BASE	15,050	15,277	15,504	15,731	15,958	16,185	16,412	16.639	14.866	17,093	17,320	17,547	1
BASIC	14,786	15,015	15.244	15 473	15,702	15, 931	16-160	16,389	16,618	16.847	17,076	17,305	136
5 COLA BASE	395	15,410	15,639	15.868	395	16,324	16,555	395 16,784	17,013	17,242	17,471	17,700	1.81
BASIC	14,917	15,148	15,379	15,610	15,841	16,072	16,303	16,534	16,765	16,996	17,227	17,458	
6 COLA	395	395	395	395	395 16,236	395	395 16,698	395	395 17,160	395 17,391	395 17,622	395 17,653	159
BASE	15,312	15,543	15.774	16,005									100
BASIC 7 COLA	395	15,281	15,514	395	15,980	16,213	395	16,679	395	17,145	17,378	395	
BASE	15,443	15,676	15,909	16.142	16.375	16,608	16.641	17,074	17,307	17,540	17,773	18.006	13
BASIC IB COLA	15,179	15,414	15,649	15.884	16.119	16,354	14.589	16.824	17,059	17,294	17,529	17.764	
BASE	15,574	15.009	16.044	16,279	16,514	16,749	16,984	17.219	17,454	17.689	17,924	18.159	1.
BASIC	15,310	15.547	15,784	16.021	16.258	16.495	16,732	16,969	17,206	17,443	17,680	17,917	139
BASE	15,705	15,942	16,179	16,416	14.653	16,890	17,127	17,364	395 17,601	17,838	16,075	14,312	
BASIC	15,440	15,479	15,918	16,157	16,396	16,635	16,874	17,113	17, 352	17,591	17,830	18,069	
BASE	15,835	16.074	395 16,313	16,552	395 16,791	395 17,030	17,269	395 17,508	395 17,747	395 17.986	395 18,225	395	
BASIC	15,571	15.812	16,053	16.294	14,535	16,776	17,017	17,258	17,499	17.740	17.981	18.222	
ZI COLA	395	395	395	395	395	395	395	395	395	395	395	395	18
BASE	15,966	16,207	16,448	16,689	16.930	17,171	17.412	17,653	17,894	18,135	16,376	18,617	1
BASIC 22 COLA	15,702	15,945	16,188	16.431	16 -674	16, 917	17,160	17,403 395	17,646	17, 885	18,132	18,375	- 198
BASE	16,097	16,340	16,583	16.826	17,069	17,312	17,555	17,798	18.041	18.284	10,527	18,770	
BASIC 23 COLA	15,833	16.078	16.323	14.568	14.813	17,058	17,303	17,548	17.793	18,038	16,283	18,528	13
BASE	16,228	16,473	16,718	16,963	17.208	17,453	17,698	17,943	16,186	18,433	18,678	18,923	1.1
BASIC	15.964	16,211	16,458	16,705	14 .952	17,199	17,446	17.693	17,940	18,187	14,434	18,681	
BASE	16,359	16,606	16,653	17.100	305 17,347	395 17,594	17,841	18,088	16,335	18-582	18,829	19.074	12
BASIC	16,095	16,344	16,593	16,842	17.091	17,340	17,,589	17,838	18.087	16,336	10,585	18,834	
25 CULA BASE	395 16,490	16,739	16,986	395 17,237	395 17,486	17, 735	17,984	10,233	10.482	395 14,731	18,980	19,229	
BASIC	16,226		14, 728	16,979	17,230	17,401	17,732	17,983	10.234	18,485	18, 736		
26 COLA	395	16,477	3 95	395	395	. 395	345	395	395	395	3 95	395	Y GIR
BASE	16,621	16.872	17,123	17.374	17,625	17.876	18 , 127	18,378	14,629	18,680	19,131	THE RESERVE	
BASIC 27 COLA	16,357		16,863	395	17,369		17 +675 395	18,128	395		395	395	-
BASE	16,752	17.005	17,258	17,511	17,764	CALL CONTRACTOR	18,270	18,523	18,776	19,029	19,282		
BASIC 28 COLA	16,488	16,743	16.998	17-253	17,508	17,763	18,018	18,273	18,528	14,783	19,038		-
BASE	16,883	17,138	17,393	17,648	17,903	18,158	18,413	10,668	18, 923	19,178	19,433		
BASIC 29 COLA	16,619	16,876	17, 133	17,390	17:647	17,904	18.161	18.416	18.675	18,932	19,189	19,446	
	395	395	395	395	395	395	395	395	395	395	395	. 395	



# $\star$ $\star$ $\star$ $\star$ RETIREE ELIGIBLE SCHEDULE $\star$ $\star$ $\star$ $\star$

	STEPS	1	2.	ohace								11	12	STE
30	BASIC COLA BASE	16,749 395 17,144	17,008 395 17,403	17,267 395 17,662	17,526 395 17,921	17,785 395 18,180	18.044 395 10,439	14,303 395 14,698	18.562 395 18.957	18,821 395 19,216	19,040 395 15,475	19,339 395 19,734	19,998 395 19,993	259
31	BASIC COL A BASE	16,781 395 17,176	17.040 395 17.435	17.299 395 17.694	17,556 395 17,953	17.817 395 18.212	18.076 395 18.471	14,335 395 18,730	18,594 395 18,589	18,653 395 19,246	19,112 395 19,507	19,371 395 19,766	19.430 395 20.025	259
32	BASIC COLA BASE	16.812 395 17.207	17,071 395 17,466	17,330 395 17,725	17,589 395 17,984	17,648 395 18,243	18,107 395 18,502	18,366 395 18,761	16 .425 395 19,020	18.444 395 19.279	19.143 395 19.534	19,402 395 15,797	19.441 395 20.056	259
33	BASIC COLA BASE	16,843 395 17,238	17,102 395 17,497	17.341 295 17.756	17,620 395 18,015	17.879 395 18.274	18.138 395 18,533	18,397 395 18,792	18,656 395 19,051	18,915 395 19,310	19,174 395 19,569	19,433 395 19,628	19,692 395 20,087	259
34	BASIC COLA BASE	14,875 395 17,270	17,134 395 17,529	17,393 . 395 17,788	17,652 395 18,047	17,911 395 18,306	18,170 395 18,565	14,429 395 18,824	16,686 395 19,063	14,947 395 19,342	19,206 395 19,601	19,465 395 19,860	19,724 - 395 20,119	259
35	BASTC COLA BASE	16,906 395 17,301	17.165 395 17.560	17,424 395 17.819	17,683 395 18,078	17,942 395 18,337	16,201 395 18,596	14,460 395 14,655	18,719 395 19,114	16,978 395 19,373	19,237 395 15,632	19,496 395 19,691	19.755 395 20.150	_ 259
36	BASIC COLA BASE	16,938 395 17,333	17,197 395 17,592	17.496 355 17.651	17,715 395 18,110	17,974 395 14,369	18,253 395 18,428	10,492 395 10,687	18,751 395 19,146	19,010 395 19,405	19,269 395 19,644	19,520 395 19,923	19,767 395 20,182	259
37	BASIC COLA BASE	16,969 395 17,364	17.228 395 17.623	17.487 395 17.882	17.746 395 18.141	16,005 395 18,400	18,264 395 18,459	18,523 395 18,918	18,782 395 19,177	19,041 395 19,436	19,300 395 19,695	19,559 395 19,954	19,418 395 20,213	259
38	BASIC COLA BASE	17,000 395 17,395	17.259 395 17,654	17.518 395 17.913	17,777 395 18,172	18,036 395 18,431	18,295 395 18,690	18,554 395 18,949	18,813 395 19,208	19,072 395 19,467	19,331 395 19,726	19,590 395 19,985	19,849 395 20,244	259
39	BASIC COLA BASE	17,032 395 17,427	17,291 355 17,686	17,550 395 17,945	17,809 395 18,204	18,068 395 18,463	18,327 395 18,722	18,586 395 18,981	18,845 395 19,240	19,104 395 19,499	19,363 395 19,758	19,622 395 20,017	19.861 395 20.276	254
40	BASIC COLA BASE	17,063 395 17,458	17,322 395 17,717	17.561 395 17,976	17,840 395 14,235	18.099 395 18,494	18,354 395 18,753	10,617 395 19,012	18,874 395 19,271	19,135 395 19,530	19,394 395 15,789	19,653 395 20,048	19.912 395 20.307	25
41	BASIC COLA BASE	17.094 395 17.489	17,353 355 17,748	17.612 395 18.007	17.871 395 18.266	18,130 395 18,525	16,389 395 16,784	18,648 395 19,043	18,907 395 19,302	19,166 395 19,561	19,425 395 15,820	19,684 395 20,079	19,943 395 20,338	25
42	BASE	17,126 395 17,521	17,385 395 17,780	17.644 395 18.039	17, 903 395 18,298	18,162 395 18,557	18,421 395 18,816	18,480 395 19,075	18,939 395 19,334	19,108 395 19,593	19,457 395 15,452	19,716 395 20,111	19, 975 395 20,370	25
	BASIC COLA BASE	17.157 395 17,552	17,416 395 17,611	17.675 395 18.070	17,934 395 18,329	18,193 395 18,588	18,452 395 18,847	18,711 395 19,106	18,970 395 19,365	19,229 395 19,624	19,486 395 19,883	19,747 395 20,142	20.006 395 20.40L	29
**	BASIC COLA BASE	17,188 395 17,583	17,447 395 17,842	17,706 395 18,101	17,965 395 18,360	18,224 395 18,619	18,443 395 18,878	18,742 395 19,137	19,001 395 19,396	19,260 395 19,655	19,519 395 19,914	19,778 395 20,173	20.037 395 20.432	25
45	BASIC COLA BASE	17.220 395 17.615	17,479 395 17,874	17.738 395 18.133	17,997 395 18,392	18,256 395 18,651	18.515 395 18,910	18,774 395 19,169	19.033 395 19.428	19,292 395 19,487	19,551 395 19,946	19, 81 0 395 20,205	20,069 395 20,464	25
46	BASIC COLA BASE	17,251 395 17,646	17,510 395 17,905	17.769 395 18.164	14,028 395 18,423	16,287 395 18,462	18,546 395 18,941	10,805 395 19,200	19.064 395 19.459	19,323 395 19,718	19,582 393 19,977	19,841 395 20,236	20.100 395 20,495	25
67	BASIC CULA BASE	17,282 395 17,677	17.541 395 17,936	17,600 395 18,195	18,059 395 18,454	18,318 395 18,713	18,577 395 18,972	18,436 395 19,231	19,095 395 19,490	19,354 395 19,749	19,613 395 20,008	19, 872 395 20,267	20-131 395 20-526	29
68	BASIC COLX BASE	17,314 395 17,709	17,573 355 17,968	17.832 395 18,227	18 .091 395 18,486	16,350 395 16,745	18,609 395 19,004	18,868 395 19,263	19,127 395 19,522	19,386 395 19,781	19,645 395 20,040	19,904 395 20,299	20.163 395 20,558	25
59	BASIC COLA BASE	17,345 395 17,740	17,404 395 17,999	17.863 395 18,258	18,122 395 18,517	18,361 395 16,776	10,640 395 19,035	18,899 395 19,294	19,158 395 19,553	19,417 395 19,812	19,476 395 20,071	19, 935 395 20,330	20, 194 395 20, 589	25
50	BASIC COLA BASE	17,376 395 17,771	17,635 355 16,030	17,894 395 16,289	18,153 395 18,548	18,412 395 18,807	18.671 395 19.066	18,930 395 19,325	19,189 395 19,584	19,448 395 19,843	19,707 395 20,102	19,966 395 20,361	20,225 395 20,629	25
51	BASIC COLA BASE	17,408 395 17,803	17,667 395 18,062	17.926 395 18.321	16.165 395 18.580	18,444 395 16,839	18,703 395 19,098	10,962 395 19,357	19,221 395 19,616	19,440 395 19,475	19,739 395 26,134	19,998 395 20,393	20,257 395 20,652	25
52	BASIC CUL A BASE	17,439 195 17,834	17.698 395	17,957 395 18,352	10.216	10,475 395 10,870		10,993 395 19,386	19.22 395 19.647	19.511 395 19.906	19,770 395 20,165	20,029 345 20,424	20.266 395 20.463	29



# $\star$ $\star$ $\star$ $\star$ RETIREE ELIGIBLE SCHEDULE $\star$ $\star$ $\star$ $\star$

LEB	STE	8 1	2		4			7			10	11	12	STEP
	BASIC	17,470	17.729	17,988	18,247	18.506	18,765	19,024	19,283	19,542	19,801	20.040	20,319	259
	BASE	17,865	18,124	18,383	18,642	18,901	19,160	19.419	19.678	19,937	20.196	20,455	20.714	
	BASIC	17,502	17.761	18.020	18,279	18,538	18.797	19,054	19,315	19,574	19,833	20.092	20,351	259
	COLA	395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	17,897	10.156	18,415	18,674	18,933	19.192	19,451	19,710	19,969	20.228_	20.487	20,746	e . Ke
	BASIC	17,533	17,792	18,051	16,310	18,569	18,828	19,047	19,346	19,605	15,864	20,123	20,382	259
	BASE	395 17,928	18,167	18,446	18,705	18.944	19,223	19,482	19,741	20,000	20.259	20,510	20,777	A 200
-		- AND COLUMN										Laute more		260
-	COLA	17,565	17,824	18,083	18,342	18,601	18,860	19,119	19,378	19,637 395	395	395	20,414	259
	BASE	17,960	18,219	18,478	18.737	18,996	19,255	19,514	19,773	20,032	20,291	20,550	20,809	4 100
	BASIC	17,596	17,855	18.114	18.373	18,632	18, 891	19,150	19,409	19,668	15,927	20,186	20.445	2 99
4	COLA	17,991	355	18,509	18.748	19,027	19,286	395	19,804	20,063	20.322	395	395	
-	BASE	11,577	18,250	186303		177021			o Thomas A	-3601				100
	BASIC	17,627	17,884	18,145	18,404	18,663	18.922	19,181	19,440	19,699	19,958	20, 217	20,476	259
	BASE	18,022	18,281	18,540	18,799	19 -058	19,317	19,576	19,835		20,353	20,612	20,871	
	BASIC	17,659	17,918	18,177	18,436	18,695	18.954	19,213	19,472	19,731	19,990	20,249	20,508	259
9	COLA	395	395	395	395	395	395	395	395	395	395	395	395	
-	BASE	18,054	18,313	18,572	18.831	15.090	19,349	19,606	19,867	20,126	20,385	20,644	20.903	
_	BASIC	17,690	17,949	18,208	18,467	18.726	18,985	19,244	19,503	19,762	20,021	20,280		259
0	BASE	395 18,085	18,344	18,603	18,862	19,121	19,380	19,639	19,898	20,157	395 20,416	20,675	20, 934	21 200
											AND PROPERTY.			
1	COLA	17,721	17.960	18,239	18,498	18,757	19,016	19,275	19,534	19,793	20,052	20,311	20,570	259
_	BASE	18,116	18,375	18,634	18,893	19,152	19,411	19,670	19,929	20,188	20,447	20,706	20,965	
	BASIC	17,753	18,012	18,271	18.530	18.789	19,048	19.307	19,566	19,825	20,084	20,343	20,602	259
2	COLA	395	395	395	395	395	395	395	395	395	395	395	395	
200	BASE	18,148	18,407	18,666	18,925	19,184	19,443	19,702	19,961	20,220	20,479	20, 738	20,997	
	BASIC	17,784	18,043	18,302	18,561	18.820	19,079	19,338	19,597	19,856	20,115	20,374	20,633	259
3	BASE	395 18,179	18,438	18,697	18,956	15,215	19,474	19,733	395 19,992	20,251	20,510	20.769	21,028	
		200	18,074	14 222	18,592	18.851	19-110	19,369	19.628	19,887	20.144	20,405	20,664	2 59
4	COLA	17,815	395	18,333	395	395	395	395	395	395	395	395		- 2.37
	BASE	18,210	18,469	18,726	18.987	19,246	19,505	19.764	20,023	20,282	20,541	20,800	21,059	
	BASIC	17,847	18.106	18.365	18,624	18.863	19,142	19,401	19,660	19,919	20,178	20,437	20,696	259
5	BASE	395	395	395	395	395	395 19,537	19,796	20.055	395	395 20,573	395 20,832		
-	0436	18,242	18,501	18,760		19,278	All and the			20,314	D. Carlos	The state of		11
_	BASIC	17,878	18,137	18,356	18,655	18.914	19,173	19,432	19,691	19,950	20, 209	20,468		259
•	BASE	18,273	18,532	18,791	19,050	15,309	19,568	19,827	20,084	20,345	20.604	20,863	the second secon	212
	BASIC	17,909	18,168	18,427	18.686	18,945	19,204	19,463	19,722	19,981	20,240	20,499	20.758	259
7	COLA	395	395	395	395	395	395	395	395	395	393	395	395	
	BASE	18,304	18,563	18.822	19.061	19.340	19.599	14.858	20,117	20,376	20,635	20,894	21,153	
	BASIC	17,941		18,459	18.718	18.977	19,236	19.495	19,754	20,013	20,272	20,531		259
	BASE	395 18,336		18,854	19,113	19,372	19,631	19,890	20,149	20.408	20,667	395 20,926		
		TOTAL							-					
	COLA	17,972	Control of the last of the las	18,490	18,749	19,008	19,267	19.526	19,785	395	20.301	20,562 395		259
	BASE	18,367		18,885	19,144	19,403	19,662	19.921	20, 180	20,439	20,698	20,957		
	BASIC	18,003	18,262	18,521	18,780	19,039	19,298	19.557	19.816	20,075	20,334	20,593	20.852	259
0	COLA	395	395	395	395	395	395	345	395	395	395	395	395	
-	BASE	18,398	18,657	18.916	19,175	19,434	19,693	19,952	20,211	20,470	20,729	20,988	21.247	
	BASIC	18,035		10.553	10.812	19.071	19,330	19,589	19,848	20,107	20,366	20,625		259
4	BASE	18,430		18,948	395 19,207	19,466		19,984	395 20,243	395 20.502	20,761	21.020		re 311
						V12/04/3 (D1)	400	SERVE RIVE	1.00			The Samuel	EXECUTE AND SE	250
72	COLA	18,066		18,584	10,843	19,102	19,361	19.620	19,879	20,138	20,397	395		259
	BASE	18,461		18.579	19,238	19,497	19,756	20,015	20,274	20,533	20,792	21,051		
	BASIC	18,097	18,356	18.615	18.874	19.133	19,392	19,651	19,910	20,169	20,425	20,687	20.946	259
3	COLA	395	395	395	395	395	395	395	395	395	395	395		
f	BASE	18,492	18.751	19,010	19,269	19.528	19.787	20.046	20,305	20,564	20,823	21,082	21,341	
	BASIC	18,129	18,388	18,447	18,906	19,165	19,424	19,683	19,942	20,201	20,440	20,719		259
•	BASE	18,524			19.301	19.560		20,078	20,337	395 20,594	20, 855			AN S
T														200
15	COLA	18,160		18,678	18,937	19,196	19.455	19, 714	19,973	395	305	20,750		259
	BASE	18,555			19,332	19,591	19,850	20 . 109	20,368	20,627	20,884			
	BASIC	18,192	10,451	18,710	18,949	19,228	19,487	19,746	20,005	20,244	20,523	20.782	21.041	259
76	COLA	391	345	395	393	345	395	395	395	395	395	395	395	
	BASE	18,587	18,846	19,105	19,344	19,623	19,082	20-141	20,400	20,439	20,918	21,177	21,436	- 100

# \* \* \* \* \* RETIREE ELIGIBLE SCHEDULE \* \* \* \* \*



	STEP	1 1	2	1	4	2.4		1		•		11	. 12	STE
,,	BASIC	18,223	18,482	18,741	19,000	19,259	19,518	19,777	20.036	20,295	20,554	20,813	21,072	256
	BASE	18,618	18,677	19,126	19,395	19,654	19,913	20,172	20.431	20,690	20,949	21,208	21,467	
	BASIC	18,254	18,513	18,772	19,031	19,290	19,549	19,808	20,067	20,326	20,585	20,844	21,103	25
78	BASE	18,649	18,908	355	19,426	19,685	395 19,944	20,203	395 20,462	395	395	395	395 21,498	
	BASIC	19,286	18,545											
79	COLA	395	395	18,804	19,063	19,322	19,581	19,840	20,099	20 ,358 395	20,617	20,876	21,135	25
	BASE	18,681	13,940	19,199	19,458	19,717	19,976	20,235	20,494	20.753	21,012	21,271	21,530	
	BASIC	19,317	18,576	10,035	19,094	19,353	19,612	19,871	20,130	20,389	20,648	20,907	21,166	25
80	BASE	18,712	18,971	19,230	19,489	19,748	20,007	20,266	20,525	20,784	21,043	21,302	395	
-	BASIC	13,348	18,607	18.866	19,125	19,384	19,643	19,902	20,161	20,420	20,679	20,938	21.197	25
81	COLA	395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	18,743	19,002	19,261	19,520	19,779	20,038	20,297	20,556	20,815	21,074	21,333	21,592	
	BASIC	19,380	18,639	18,858	19,157	19,416	19,675	19,934	20,193	20,452	20,711	20,970	21,229	2!
92	BASE	13,775	19,034	19,293	19,552	19,811	20,070	20,329	395 20,588	395 20,847	21,106	21,365	395 21,624	
14	BASIC	18,411	18,670	18,929	19,188	19.447	19,706	19,965	20,224	20,483	20,742	21,001	21,260	2:
83	COLA	395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	18,806	15,065	19,324	19,583	19,842	20,101	20,360	20,619	20 .878	21.137	21,396	21,655	
84	BASIC	18,442	18,701	18.960	19,219	19,478	19,737	19,996	20, 255 395	20,514	20,773	21,032	21,291	7
	BASE	18.837	19,096	19,355	19,614	19,873		20,391	20,650	20,909	21,168	21,427	21,686	
	BASIC	18,474	18.733	18,992	19,251	19,510	19,769	20,028	20, 207	20,546	20,805	21,084	21,323	2
35	CCLA	395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	15.869	19,128	19,387	19,646	19,905	20,164	20,423	20,682	20,941	21,200	21,459	21,718	
	BASIC	19,505	18,764	19,023	19,282	19,541	19,800	20,059	20,318	20,577	20.836	21.095	21,354	2
96	BASE	18,900	17,159	395 19,413	19,677	19,936	20,195	20,454	20,713	20.972	395 21,231	21,490	21,749	
Ĕ.	BASIC	18,536	18,795	19,054	19,313	19,572	19,831	20,090	20,349	20,608	20,867	21,126	21,385	2
7	COLA	395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	18,931	19,190	19,449	19.708	19,967	20,226	20,485	20,744	21,003	21,262	21,521	21,780	
38	BASIC	18,563	19,327	19,086	19,345	19,604	19,863	20,122	20,381	20,640	20,899	21.158	21,417	2
28	BASE	18,963	19,222	19,481	19,740	19,999	20,258	20,517	395	21,035	21,294	395	21,812	
	BASIC	13,599	18,858	19,117	19,376	19,635	19,894	20,153	20,412	20,671	20,930	21,169	21,448	2
39	COLA	395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	19,994	19,253	19,512	19,771	20,030	20,289	20,548	20,807	21 ,066	21,325	21,584	21,843	
0	BASIC	18,630	18,889	19,148	19,407	19,666	19,925	20,184	20,443	20,702	20,961	21,220	21,479	2
,,	BASE	15,025	19,284	19,543	19,802	20,061	20,320	395 20,579	20,838	21,097	21,356	21 -615	21.874	
	BASIC	18,662	18,921	19,180	19,439	19,698	19,957	20,216	20,475	20,734	20,993	21,252	21,511	2
1	COLA	395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	19,057	19,316	19,575	19,834	20,093	20,352	20,611	20,870	21,129	21,388	21,647	21,906	
	BASIC	18,693	18,952	19,211	19,470	19,729	19,988	20,247	20,506	20,765	21,024	21,263	21,542	2
2	BASE	19,088	19,347	395 19,606	19,865	395	20,383	20,642	20,901	21,160	21,419	21,678	21,937	
	BASIC	18,724	19,983	19,242	19,501	19,760	20,019	20,278	20,537	20,796	21,055	21,314	21,573	2
33	COLA	395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	19,119	19,378	19,637	19,896	20,155	20,414	20,673	20,932	21,191	21,450	21,709	21,968	
14	BASIC	18,756	19,015	19,274	19,533	19,792	20,051	20,310	20,569	20,828	21,087	21,346	21,605	2
•	SASE	19,151	19,410	19,669	19,928	20,187	20,446	20,705	20,964	21,223	21,482	21,741	22,000	
	BASIC	13,787	19,046	19,305	19,564	19,823	20,082	20,341	20,600	20,859	21,118	21 ,317	21,636	2
95	CCLA	395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	19,182	19,401	19.700	19,959	20,218	20,477	20,736	20,995	21,254	21,513	21,772	22,031	
	BASIC	19,819	19,073	19,337	19,596	19,855	20,114	20,373	20,632	20,891	21,150	21,469	21.668	2
6	BASE	19,214	19,473	395 19,732	19,991	395	20,509	395 20,768	21,027	395 21,286	21,545	21,804	395 22,063	
	BASIC	18,850	19,109	19,368	19,627	19,886	20,145		20,663	20,922				
7_	CCLA	395	395	395	395	395	395	395	395	395	395	395	21,699 395	2
	BASE	19,245	19,504	19,763	20,022	20.281	20,540	20,799	21,058	21,317	21,576	21 ,835	22,094	
	BASIC	18,381	19,140	19,399	19,658	19,917	20,176	20,435	20,694	20,953	21,212	21 ,471	21.730	2
8	BASE	19,276	19,535	395 19,794	20,053	20,312	20,571	20,630	395 21,089	395 21,348	21,607	395 21,866	22,125	-
9	COLA	18,913	19,172	19,431 395	19,690	19,949	20,208 395	395	20,726	20,985	21,244	21,503	21,762	2!
	BASE	19,309	19,567	19,826	20,085	20,344	20,603	20,862	21.121	21.380	21,639	21,898	22,157	
	BASIC	18,944	19,203	19,462	19,721	19,980	20,239	20,498	20,757	21,016	21,275	21.534	21,793	2
00	COLA	395	395	395	395	395	395	395	395	395	395	395	395	

# \* \* \* \* \* RETIREE ELIGIBLE SCHEDULE \* \* \* \* \*



-	STEPS	1	2		4	6		,			10	11	12	STEP MCR.
101	BASIC CDLA BASE	13,975 395 13,370	19,234 395 19,629	19,493 395 19,868	19,752 395 20,147	20,011 395 20,406	20,270 395 20,665	20,529 395 20,924	20,788 395 21,183	21,047 395 21,442	21,306 395 21,701	21,565 395 21,960	21,824 395 22,219	259
102	BASIC COLA BASE	19,007 395 19,402	19,266 395 19,651	19,525 355 19,920	19,784 395 20,179	20,043 395 20,438	20,302 395 20,697	20,561 395 20,956	20,820 395 21,215	21,079 395 21,474	21,338 395 21,733	21,597 395 21,992	21,858 395 22,251	259
103	BASIC COLA BASE	19,033 395 19,433	19,297 395 19,692	19,556 355 19,951	19,815 395 26,210	20,074 395 20,469	20,333 395 20,728	20.592 395 20.987	20, 851 395 21, 246	21,110 395 21,505	21,369 395 21,764	21,628 395 22,023	21,887 395 22,282	
104	BASIC CCLA DASE	19,069 395 19,464	19, 329 395 19,723	19,587 355 19,982	19,846 395 20,241	20,105 395 20,500	20,364 395 20,759	20,623 395 21,018	20,882 395 21,277	21,141 395 21,536	21,400 395 21,795	21 ,659 395 22,054	21,918 395 22,313	259
105	BASIC CCLA BASE	19,101 395 19,496	19,360 395 19,755	19,619 355 20,014	19.876 395 20,273	20,137 395 20,532	20,396 395 20,791	20.655 395 21.050	20,914 395 21,309	21,173 395 21,568	21,432 395 21,827	21,691 395 22,086	21,950 395 22,345	259
106	BASIC CCLA BASE	19,132 395 19,527	19,391 395 19,786	19,650 355 20,045	19,909 395 20,304	20,148 395 20,563	20.427 395 20.822	20,686 395 21,081	20.945 395 21.340	21,204 395 21,599	21,463 395 21,858	21,722 395 22,117	21,981 395 22,376	524
107	BASIC CCLA BASE	19,163 395 19,553	19,422 395 19,817	19,651 355 20,076	19,940 395 20,335	20,199 395 20,594	20,458 395 20,853	20,717 395 21,112	20,976 395 21,371	21,235 395 21,630	21 .494 395 21 .889	21 ,753 395 27,148	22,012 395 22,407	759
108	BASIC COLA BASE	19,195 395 19,590	19,454 395 19,249	19,713 355 20,103	19.972 395 20,367	20 .231 395 20 ,626	20,490 395 20,885	20.749 395 21,144	21,008 395 21,403	21,267 395 21,662	21,576 395 21,921	21 .785 395 22 .180	22,044 395 22,439	759
109	BASIC COLA BASE	19,226 395 19,621	19,435 395 19,830	19,744 395 20,129	20,003 395 20,398	20,262 395 20,657	20,521 395 20,916	20.780 395 21,175	21,039 395 21,434	21,298 395 21,693	21,557 395 21,952	21 :816 395 22 : 211	22,075 395 22,470	259
110	SASIC CGLA BASE	19,257 395 19,652	19,516 395 19,911	19,775 395 20,170	20,034 395 20,429	20,293 395 20,688	20,552 395 20,947	20 ,811 395 21,206	21.070 395 21,465	21,329 395 21,724	21,588 395 21,983	21,847 395 22,242	22,106 395 22,501	759
111	BASIC COLA BASE	19,289 395 19,684	19,548 395 19,943	19,867 395 20,262	20.066 395 20,461	20.325 395 20,720	20,584 395 20,979	20,843 395 21,238	21,102 395 21,497	21,361 395 21,756	21,620 395 22,015	21 ,879 395 22 ,274	27,138 395 27,533	259
112	SASIC CLA SASE	19,320 395 19,715	19,579 395 19,974	19,838 355 20,233	20,097 395 20,492	20.356 395 20,751	20,615 395 21,010	20,874 395 21,269	21,133 395 21,528	21,392 395 21,787	21,651 395 22,046	217910 395 22,305	22,169 395 22,564	759
113	BASIC CCLA BASE	19,351 395 19,745	19,610 395 20,005	19,869 395 20,264	20,128 395 20,523	20,387 395 20,782	20,646 395 21,041	20,905 395 21,300	21, 164 395 21,559	21,423 395 21,818	21,682 395 22,077	21 ,941 395 22,336	22,200 395 22,595	759
114	BASIC COLA BASE	19,383 395 19,778	19,642 395 20,037	19.9C1 395 20,296	20,160 395 20,555	20,419 395 20,814	20,678 395 21,073	20,937 395 21,332	21,196 395 21,591	21,455 395 21,850	21,714 395 22,109	21,973 395 22,368	22,232 395 22,627	259
115	BASIC COLA BASE	19,414 395 19,309	19,673 395 20,063	19,932 355 20,327	20,191 395 20,586	20,450 395 20,845	20,709 395 21,104	20,968 395 21,363	21,227 395 21,622	21,486 395 21,881	21.745 395 22,140	22,004 395 22,399	22,263 395 22,658	259
116	BASIC	19,446 395 19,841	19,705 395 20,100	19,964 395 20,359	20,223 395 20,618	20,482 395 20,877	20,741 395 21,136	21,000 395 21,395	21, 259 395 21, 654	21,518 395 21,913	21.777 395 22.172	22,036 395 22,431	22,295 395 22,690	259
117	BASIC	19,477 395 19,872	19,736 395 20,131	19,955 355 20,390	20,254 395 20,649	20,513 395 20,908	20,772 395 21,167	21,031 395 21,426	21,290 395 21,685	21,549 395 21,944	21,8C8 395 22,203	22.067 395 22.462	22,326 395 22,721	259
118	BASIC CCLA BASE	19,508 395 19,903	19,767 395 20,162	20,026 395 20,421	20,285 395 20,680	20.544 395 20.939	20,803 395 21,198	21,062 395 21,457	21,321 395 21,716	21,580 395 21,975	21.839 395 22,234	22,058 395 22,493	22,357 395 22,752	259
119	BASIC	19,540 395 19,935	19,799 395 20,194	20,058 395 20,453	20,317 395 20,712	20,576 395 20,971	20,835 395 21,230	21,094 395 21,489	21,353 395 21,748	21 ,612 395 22 ,007	21,871 395 22,266	22,130 395 22,525	22.389 395 22,764	259
120	BASIC COLA BASE	19,571 395 19,966	19,830 395 20,225	20,089 395 20,484	20,348 395 20,743	20,607 395 21,002	20,866 395 21,261	21.125 395 21.520	21,384 395 21,779	21 ,643 395 22,036	21 .902 395 22 ,297	22,161 395 22,556	22,420 395 22,815	59
121	BASIC COLA BASE	19,602 395 19,997	19.861 375 20.256	20,120 395 20,515	20,379 395 20,774	20,638 395 21,033	20,897 395 21,292	21.156 395 21,551	21,415 395 21,810	21,674 395 22,069	21,933 395 22,328	22 .192 395 22 .587	22,451 395 22,846	259
122	BASIC CCLA BASE	19,634 395 20,029	19.893 395 20,288	20,152 395 20,547	20,411 395 20,806	20,670 395 21,065	20,929 395 21,324	21,188 395 21,583	21,447 395 21,842	21,706 395 22,101	21,965 395 22,360	22,224 395 22,619	22,483 395 22,878	259
123	BASIC	19,665 395 20,060	19.924 395 20.319	20,163 395 20,578	20,442 395 20,837	20,701 395 21,096	20,960 395 21,355	21,219 395 21,614	21,478 395 21,873	21,737 395 22,132	21,996 395 22,391	22,255 395 22,650	22,514 395 22,909	259



# \* \* \* \* \* RETIRES BLIGIBLE SCHEDULE \* \* \* \* \*

	He.	to the in	2	•			4	7			199	n	10	Tip .
124	BASIC	19,696	19,955	20,214	20,473	20,722	20,991 395	21,250	21.509 395	21.768	22,027	22.266	22,545	259
	BASE	20,091	20,350	20,609	20,866	21,127	21,386	21.645	21,904	22,163	22,422	22 ,661	22,940	
	BASIC	19,726	19.987	20 ,246	20,505	20,764	21,023	21,262	21,541	21,800	22,059	22 ,318	22,571	259
25	BASE	20,123	20,332	20,641	20,900	395	21,418	21,677	21,736	22,195	22,454	22,713	22,972	
	BASEC	19,759	20,018	20.277	20.536	20.795			- SPERKE					
126	1.000	395	395	395	395	395	21,054	21,313	21,572	21,831	22,090	395	22,600	. 259
	BASE	29,154	20,413	20.672	20,931	21,190	21,449	21,706	21.967	22,276	22,405	22.744	23,003	
	BASIC	19,790	20,049	20,308	20,567	20,826	21,085	21,344	21,603	21 ,862	22,121	22,380	22.639	259
127		395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	20,185	20,444	20,763	20,962	21,221	21,480	21,739	21.998	22,257	22,516	22,775	23,034	
	BASIC	19,822	20,081	20,340	20,599	20,858	21,117	21,376	21,635	21 ,894	22,153	22,412	22.671	257
28	BASE	20,217	20.476	395 20,735	20,994	395 21 ,253	21,512	21,771	22,030	22,269	22,548	22,807	23,065	
											11 5 10 11		TUEN THE	IOT STHE
29	COLA	19,853	20, 112	20,371	20,630	20,589	395	395	21,666	21,925	22,184	22,443	22.70Z 395	251
	BASE	20,248	20.507	20.766	21.025	21 ,284	21,543	21,802	22.061	22,320	22.579	22.636	23,097	net G
	BASIC	19,354	20, 143	20,462	20,661	20,920	21,179	21,438	21,697	21,956	22,215	22.474	22,733	251
30	COLA	395	395	395	395	395	395	3 95	395	395	395	395	395	
	BASE	20,279	20,538	20.797	21,056	21,315	21,574	21,833	22,092	156,55	22.610	22.869	23,128	
	BASIC	19,916	20,175	20,434	20,493	20,952	21,211	21,470	21,729	21,988	22,247	22,506	22,765	25
31		395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	20,311	20,570	20,829	21,088	21,347	21,606	21,865	22,124	22,363	22,642	22 1901	53,160	
	BASIC	19,947	20,206	20,465	20,724	20,983	21,242	21,501	21.760	22,019	22,278	22,537	22,796	25
132	BASE	20,342	20,601	20,860	395 21,119	395	21,637	21,896	395	22,414	22,673	22,932	23,191	
													Track Him.	47.00
133	COLA	19,978	20,237	395	20,755	21,014	21,273	21,532	21.791	22,050	22,309	22,568 395	22,827	259
	BASE	20,373	20.632	20,891	21,150	21,409	21,668	21.927	22,186	22,445	22.704	22.943	23,222	
	BASIC	20,010	20,269	20,528	20,787	21.046	21,305	21,564	21,823	22,082	22,341	22.600	22,859	25
134		395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	20,405	20.664	20,923	21,182	21,441	21,700	21,959	22,218	22,477	22.736	22.795	23,254	
	BASIC	20,041	20,300	20,559	20,818	21.077	21.336	21,595	21,854	22,113	22,372	22,631	22,890	25
135		395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	20,434	20,695	20,954	21.213	- 21,472	21.731	21,990	22,249	22,508	22,767	23,026	23,285	
	BASIC	20,073	20,332	20,591	20,850	21.109	21,368	21,627	21.886	22,145	22,404	22 .663	22,922	7 25
136	BASE	20.468	20,727	20,986	21,245	395 21,504	21.763	395	22,281	22,540	22,799	23,058	23,317	
											The same of			
137	BASIC	20,104	20,363	395	20,881	21,140	21,399	21,658	21, 917	22,176	22,435	395	22,953	8
	BASE	20,199	20,758	21,017	21,276	21 ,535	21,794	22,053	22,312	22,571	22,830	23,089	23,348	
ķķ	arr guly arc	2727001220						.37.00					100	11700
138	DIZAE	20,135	20,394	20,653	20,912	21,171	21,430	21,689	21,948	22 ,207 395	22,466	22,725	22,984	25
	BASE	20,530	20,789	21,048	21,307	21,566	21.025	22.084	22,343	22,602	22,861	23,120	23,379	
10	SIZAB	20.167	20,426	20 -685	20,944	21,203	21,462	21,721	21, 960	22,239	22,496	22,757	23,016	8
139	COLA	395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	20,562	20,821	21,080	21,339	21 ,598	21,457	22.116	22,375	22,634	22,693	23,152	23,411	
	BASIC	20,198	20,457	20,716	20,975	21,234	21,493	21,752	22,011	22,270	22.529	22,786	23,047	25
140		395	395	395	395	395	395	395	395	395	395	395	395	
	BASE	20,593	20,852	21,111	21,370	21,629	21,055	22,147	22,404	22,645	22,924	23,183	23,442	

# IRS TAX PACKAGE

Mailings of 1981 Internal Revenue Service tax packages will begin on November 27, 1981 at Green Bay, WI; Mt. Morris, IL; Menasha, WI; Indianapolis, IN; Warsaw, IN; Racine, WI; Cambridge, MD; and St. Paul, MN. The mailings will be at the third-class bulk rate (carrier route, five-digit, and basic) and bear a permit imprint with the Internal Revenue Service

permit number G48.

These mailings will be accepted from the IRS contractors/mailers who must furnish the local postmaster with completed Forms 3602, Statement of Mailing with Permit Imprint, before acceptance of the mailing. Separate Forms 3602 must be submitted for pieces qualifying for carrier route presort rates, and for those qualifying for the five-digit bulk presort rates. A separate Form 3602 may also be submitted for residual pieces. Originating post offices need only verify the weight of a single piece and complete that entry on the reverse side of each Form 3602; verification of total quantities will not be necessary. Forward all completed Forms 3602 to the Government Revenue and Examination Branch, Room 8911, U.S. Postal Service, Washington, DC 20260-5200.

# Preparation

The IRS will implement the third-class carrier route presort program. Approximately 80 percent of the total mailing will be presorted to carrier route, 17 percent to five-digit, and 3 percent as basic. The mailing label for those pieces that are part of the carrier route segment will contain a carrier route endorsement and carrier route number. Presorted pieces of the tax package will either be double-strapped, plastic or shrink wrapped, or placed in boxes to ensure presort integrity. Each of the three presort levels will be palletized separately to five-digit or three-digit ZIP Code offices whenever possible.

Pallets of IRS cartons or bundles received at a bulk mail center addressed to a five- or three-digit ZIP Code office are to be dispatched intact to destination. Pallets addressed to BMCs are to be worked as non-machinable outsides. Tax packages should be delivered to post offices as addressed and kept at those points until scheduled release dates. Empty postal pallets should be returned according to existing instructions.

Particular attention should be paid to improper make-up and to erroneous ZIP Codes. Also, any other irregularities noted at time of delivery should be reported on Form 3749, Irregularities in the Preparation of Mail Matter. Form 3749 should be sent to Government Revenue and Examination Branch, Room 8911, USPS, Washington, DC 20260-5200, to be certain that any additional revenue due is collected.

# Delivery

Delivery should be completed as soon as possible for the class of service requested. Under no circumstances should postmasters, supervisors, or postal employees deliver or permit delivery of any tax package before December 26, 1981, with the exception of those packages which bear the bold blue endorsement: Postmaster deliver immediately. This endorsement will appear above the address label, and means that this mail will be delivered as third-class mail without regard to the December 26 date.

The Postal Service is committed to delivering the tax packages as early as possible, subject to the December 26 limitation above; however, delivery should be without the use of overtime or auxiliary assistance. Instructions on forwarding and change of address procedures will be provided in a later POSTAL BULLETIN.—Customer Services Dept., 11-19-81.

# Occupation Code Master List

Make pen and ink changes in the Occupation Code Master List (MSC and BMC) dated July 22, 1981. These actions will be incorporated in the next quarterly issue.

Occupa- tion code	Position title	RSC	Grade	FLSA	Nature of change
0201-7036	Dir E&LR PM-J	s	01	1	Grade.
0212-6007	Empl Ofcr A	E	16	2	Title.
0212-7004	Empl Ofcr B	E	18	2	Title.
0230-5048	Injury Comp Tech.	E	11	2	Delete.
0341-7046	Dir Suppt PM-J	S	01	1	Grade.
0332-5001	E-Com Unit Coord.	E	14	2	New.
0525-6010	Sr Pstl Sys Exam	E	17	1	Delete.
0525-7002	Chf Pstl Svs Exam	E	19	1	Delete.
2310-6035	Det Dlvy & Coll Unit Supt C.	E	18	2	New.
2315-7058	Dir M1 Procsg PM-J.	S	01	1	Grade.
2315-7079	Mgr. M1 Procsg (AMF).	E	23	1	Delete.
2340-7022	Dir Cost Svc PM-I.	S	01	1	Grade.
2340-81xx	Admn Clk Express	P	05	2	New.
2340-82xx	Express M1 Tech	P	06	2	New.
5313-06xx	Elevator Mech Leader	K	09	2	Delete.
5752-6001	Chf Drive Inst Exam.	E	13	2	Delete.

-Employee Relations Dept., 11-19-81.



REQUIRE IDENTIFICATION
IN ALL MAIL-HANDLING AREAS



Copyright U.S. Postal Service 1981

Issue Date: December 11, 1981 First Day City: Tucson, Arizona Designer: Frank J. Waslick

Bureau of Engraving and Printing

Modeler: Frank J. Waslick

Engravers: Joseph S. Creamer, Jr. (Plant vignettes) Robert G. Culin, Sr. (lettering and nu-

merals)

Press: Offset/Intaglio

Colors: Yellow, red, blue, green, and brown (offset

colors)

Blue and green (intaglio colors)

Image Area: .84 x 1.83 inches or

21.33 x 46.48 millimeters

Plate Numbers: Two groups (offset and intaglio)

Stamps Per Pane: 40

Selvage: @U.S. Postal Service

®Use Correct ZIP Code

®Mr. ZIP

# U.S. Desert Plants Commemorative Stamp

A block of four commemorative stamps featuring desert plants which grow in the American West will be issued December 11 at Tucson, Arizona. All of the plants depicted are found in the state of Arizona.

Three of the plants, the Barrel Cactus, the Beavertail Cactus and the Saguaro, are in the cactus family. The fourth plant featured, the Agave, is assigned to the amaryllis family by most botanists.

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 of envelopes at least 5% of an inch up from the bottom. Insert a filler in each envelope and mail them to: "Customer Affixed Envelopes, Postmaster, Tucson, AZ 85726-9991" by January 10. There is no charge.

The Postal Service will affix stamps when requested to do so. Mail orders by January 10 to: "U.S. Desert Plants, Postmaster, Tucson, AZ 85726-9992." 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. Postage stamps and cash are unacceptable as payment.

A stock list of stamps available at face value may be obtained by a request to the Philatelic Sales Division, Washington, DC 20265-9997.

Correction

# Sack Labels

The size of sack labels indicated in Postal Bul-LETIN 21321 (10-15-81) was incorrect. The proper size for sack labels should be:

Width: 15/16 of an inch Length: 35/16 inches

-Mail Processing Dept., 11-19-81.

# Carrier Satchels

Effective immediately, Management Sectional Centers are authorized to requisition the polyester carrier satchel, Item D-1200-F, directly from supply centers.

MSC's use Form 7380, Requisition for Supplies, to requisition the satchels in multiples of 25, not to exceed 100 in one requisition.—Delivery Services Dept., 11-19-81.

### DMM Revision

# ADDRESS CARD SEQUENCING

New Domestic Mail Manual (DMM) regulations for address card sequencing were published in Postal Bulletin 21310 (8-6-81), with an effective date of September 1, 1981. That regulation change requires customer preparation and submission of carrier route header cards (see Exhibit 945.32f on page 26) and Delivery Unit Summaries (see Exhibit 945.32g on page 28) which are used by post offices for control purposes and to document charges and specific corrections (DMM 945.32f, g, and h). In order to provide mailers more time to prepare those required documentation forms, the Postal Service will allow a grace period of six months (until March 1, 1982) for meeting the requirements of DMM 945.32f, g, and h.

Customers have also indicated they need additional time to bring their address card lists into compliance with the size and color requirements of DMM 945.32a and b. These subsections of the regulation are amended to allow customers until September 1, 1982, to bring their address card lists into compliance with the size

and color requirements.

In addition, DMM 945.3 is further revised to change the procedures for returning address cards submitted for list sequencing services to the customer and to set forth billing and payment procedures for these services. Effective immediately, sequenced address cards, along with the original copy of the Delivery Unit Summary, which is to serve as the customer's bill, must be sent directly to the customer by the office performing the service, rather than through the MSC. Customers must submit payment for any amount due shown on the Delivery Unit Summary to the local post office.

This change to the operating procedures requires that customers submit an original and two copies of the Delivery Unit Summary with the cards for each 5-digit ZIP Code delivery area to the MSC, rather than an original and one copy as previously required. The format of the Delivery Unit Summary and the carrier route header cards required by DMM 945.32 f and g is also changed to add a line at the top of each form for the post office and 5-digit ZIP Code of the cards for which they are prepared.

The Delivery Unit Summary format is further amended to add a line showing the total number of pages and the sequential number of each page (for example: page 1 of 3 pages). Until September 1, 1982, these additional lines may be handwritten or handstamped at the top of the Delivery Unit Summaries and the carrier route header cards. Mailers may also continue to submit the Delivery Unit Summaries in duplicate until September 1, 1982, although immedi-

ate submission of these summaries in triplicate is

encouraged.

Please note that lists which are not prepared with carrier route header cards and Delivery Unit Summaries during the grace period (until March 1, 1982) must be submitted to the local post office for sequencing rather than to the MSC manager as required by DMM 945.32h.

DMM 945.32h is also amended to add a requirement that when there is more than one container of address cards for a 5-digit ZIP Code area, the Delivery Unit Summary must be affixed to the first container (marked 1 of —).

Effective immediately, DMM 945.3 is revised as

follows:

945 Mailing List Services

945.3 Address Cards Arranged in Sequence of Carrier Delivery

.32 Presentation of Address Cards.

a. Size. All cards must be standard card stock and identical size. Effective September 1, 1982, all cards must be within the following dimensions: Length 65/16 inches to 85/16 inches; Height 21/4 inches to 41/4 inches. It is recommended that all cards be the size of a standard 80 column computer card (i.e., 75/16 inches in length by 31/4 inches in height).

Standard 3 x 5 file cards are not acceptable after

September 1, 1982.

b. Color. Effective September 1, 1982, all address cards must be either white or buff colored.

g. Delivery Unit Summary. A Delivery Unit Summary must be prepared by typewriter or computer or printed by the customer. An original and two copies must be submitted for each 5-digit ZIP Code delivery area whenever address cards for that 5-digit ZIP Code delivery area are presented for sequencing. This form, which will be used by the Postal Service to provide summary information to the customer, is necessary for the calculation of total charges for the level of service provided. The original must be returned to the customer along with the cards. It serves as the customer's bill. The local post office performing the service must retain one copy and forward the other to the MSC. The required format for the Delivery Unit Summary form is shown in Exhibit 945.32g.

h. Submission of Cards. Customers must submit the containers of address cards to the manager of the

								(Front Sid
			CARRIER	ROUTE HEADE	R CARD			
5-digit Z	IP Code Sui	bmitted			*Post Offi	ce		
Cards Are:		Resident		Business		ombination	of Resident	and Busine
Level of Se	ervice Requ	ested:	Se D	equencing of Deliveries S	Address Ca hown (945.3	rds (945.33) rds, with To 4) rds with Mi	otal Possib	
A	В	c	D	E	P	G	Ħ	1
A Carrier Route Number (All Services)	Count (All Services)	Changes (All	Missing Addresses (945.34 Services)	The state of the s		Services New	Total Returned (All Services)	Total Current Possible Deliveries (All
Carrier Route Number (All	Count (All	Changes (All	Missing Addresses (945.34	Rural Addresses Converted (All	Non- existent Addresses Removed (All	New Addresses Added (945.35	Total Returned	Total Current Possible Deliveries (All
carrier Route Number (All Services)	Count (All	Changes (All Services)	Missing Addresses (945.34	Rural Addresses Converted (All	Non- existent Addresses Removed (All	New Addresses Added (945.35	Total Returned	Total Current Possible Deliveries (All

# Column Explanations

A. Carrier route number.

B. The number of addresses the customer is submit-

ting for the route.

C. The number (indicated with a minus (-) sign) of deliverable addresses which are not deliverable by the designated route carrier. (Carriers will give these cards to their supervisors.) The number (indicated with a plus (+) sign) of deliverable addresses from other routes which are brought to the designated route for sequencing.

D. The number of delivery addresses missing from the submitted list. The carrier will identify these by inserting one blank card per missing address or noting a series of sequenced missing addresses on one blank card. These blank cards are inserted in proper sequence in the address cards submitted by the customer. Use of this column applies to 945.34 service only.

E. The number of rural addresses converted to city delivery.

F. The number of non-existent addresses. These are addresses which are undeliverable by any carrier. The carrier will remove these address cards, bundle and return to his supervisor.

G. The number of new addresses not contained in the customer's cards. One card may contain multiple possible deliveries to be counted as one chargeable

addition per possible delivery.

H. Total addresses being returned to customer. For 945.33 service (Column B plus or minus column C minus column F). For 945.34 service (Columns (B+D plus or minus column C minus column E). For 945.35 service (Columns B+F+G+H plus or minus column C minus column E).

I. The maximum possible delivery count for business and/or residential deliveries including individual apartment units from 1621, Carrier Route Report. (Should agree with column H for service provided)

under 945.34 and 945.35 only.)

Management Sectional Center (MSC) for carrier routes within the area served by the MSC. Address cards for each 5-digit ZIP Code area must be submitted in a separate container or containers, Each container must have an envelope affixed to it which includes appropriate packing lists and Delivery Unit Summary. Sheets for that 5-digit ZIP Code area. Containers of address cards must be addressed as follows: MSC Director of Customer Services; List Sequencing Service; Street Address; City, State, ZIP Code. The mailer must identify the number of shipping containers which are submitted for each 5-digit ZIP Code delivery area on the Delivery Unit Summary. In addition, each of these containers must be sequentially numbered to show the total number of containers for that 5-digit ZIP Code area. For example, if three containers are submitted for a specific 5-digit ZIP Code area, the containers must be marked as follows: 1 of 3, 2 of 3, and 3 of 3. If there is more than one container for the 5-digit ZIP Code area, the Delivery Unit Summary must be affixed to the first container. The MSC will distribute the cards to the appropriate post offices for sequencing and correction. Exception: Address cards that relate only to those addresses in the city in which the mailer is located may be submitted to the postmaster of that city for sequencing and correction.

.33 Sequencing of Address Cards. Postal employees will arrange unsequenced address cards in sequence of carrier route delivery without charge. Cards with incorrect or undeliverable addresses will be removed from the list, bundled separately, and returned to the customer. A charge of 10 cents is assessed for each card with an incorrect or undeliverable address which is removed from the mailer's list. The local post office performing the service will return the cards and the bill for any applicable charges (the Delivery Unit Summary, see 945.32g) to the customer within 15 working days after receipt of a properly prepared request for address sequencing. Exception: The 15working day time limit will not apply to mailing lists received for sequencing between November 16 and January 1. Mailing lists received between these dates will be sequenced at the convenience of post offices, but as early as possible.

.34 Sequencing of Address Cards with Total Possible Deliveries Shown. Postal employees will arrange unsequenced address cards in sequence of carrier route delivery without charge. Cards with incorrect or undeliverable addresses will be removed from the list, bundled separately, and returned to the customer. A charge of 10 cents is assessed for each card with an incorrect or undeliverable address which is removed from the mailer's list. In addition, postal employees will insert a blank card for each existing address that is not included in the customer's address cards. If several addresses in a series are missing, a single blank card will be inserted for the series showing the number of missing addresses. No charge is assessed for inclusion of blank cards. The local post office performing the service will return the cards and the bill for any applicable charges (the Delivery Unit Summary, see 945.32g) to the customer within 15 working days after receipt of a properly prepared request for address sequencing, except for cards received

between November 16 and January 1, as noted in 945.33.

.35 Sequencing of Address Cards With Missing and New Addresses Added

.354 Nonexistent or Undeliverable Addresses. For cards submitted pursuant to 945.352, postal employees will withdraw each card which contains a non-existent or otherwise undeliverable address. A card showing the correct address will be inserted for each existing address not included in the owner's address cards. The local post office performing the service will return the cards and the bill for any applicable charges (the Delivery Unit Summary, see 945.32g) to the customer within 15 working days after receipt, except for cards received between November 16 and January 1, as noted in 945.33.

.37 Charges

.371 Sequencing of Address Cards (945.33). A charge of 10 cents is assessed for each address card included in the mailer's submitted list which is undeliverable-as-addressed or nonexistent. The cards will be removed from the deck of cards, bundled separately, and returned to the mailer. The original copy of the Delivery Unit Summary will be returned to the mailer after completion by Postal Service personnel and will serve as the mailer's bill. Mailers must submit payment for the amount due shown on the Delivery Unit Summary to the local post office.

.372 Sequencing of Address Cards with Total Possible Deliveries Shown (945.34). The same charges are assessed as noted in 945.371. No charge is assessed for the insertion of blank cards showing the range of missing addresses in a submitted list. The original copy of the Delivery Unit Summary will be returned to the mailer after completion by Postal Service personnel and will serve as the mailer's bill. Mailers must submit payment for the amount due shown on the Delivery Unit Summary to the local post

.373 Sequencing of Address Cards with Missing or New Addresses Added (945.35). In addition to the charges assessed in 945.371, a charge of 10 cents is assessed for each address (possible delivery), which is added to the mailer's list. For apartment or office buildings with a series of addresses for which the Postal Service provides a range of addresses, the charge is 10 cents for each address (possible delivery) in the range or series. Exception: Until September 1, 1982, mailers will not be charged 10 cents for each apartment delivery (within an apartment complex) or office delivery (within an office building) if the mailer includes a correct address card for each apartment complex and office building showing the range or number of deliveries at each apartment complex and each office building. The original copy of the Delivery Unit Summary will be returned to the mailer after completion by Postal Service personnel and will serve as the mailer's bill. Mailers must submit payment for the amount due shown on the Delivery Unit Summary to the local

These changes will be incorporated into a future issue of the DMM.—Rates and Classification Dept., 11-19-81.

DELIVERY	THE THE	CHARLES WAR
DELIVERY	יייוואוו	SIIMMADV

*5-Digit ZII	P Code Submit	ted	*Name	e of Post Of	fice	200	*Page _	_ of
*Customer's Na	me							
*Mailing Address			*LEVELS OF SERVICE REQUESTED:		*Cards are:			
*City/State/Zi	<b>p</b>		( ) Sequer	ncing of Addres	s Cards (945.	33)	( ) Resident	
			( ) Sequer Possi	ncing of Addres ble Deliveries	s Cards with 'Shown (945.34	Notal )	() Business () Combination and Busines	
			( ) Sequer and Ne	ncing of Addres ew Addresses Ad	s Cards with Mided (945.35)	Missing	Number of Boxes Submitted	s/Containers
*Date submitte	В	C	D	E	F	G	н	I
	A State of the state of			BLE SERVICES		E SERVICES		
CARRIER ROUTE NUMBER (All Services)	COUNT (All Services)	CHANGES (All Services	MISSING ADDRESSES (945.34 Services)	RURAL ADDRESSES CONVERTED (All Services)	NON- EXISTENT ADDRESSES REMOVED (All Services)	NEW ADDRESSES ADDED (945.35 Services)	TOTAL RETURNED (All Services)	TOTAL CURRENT POSSIBLE DELIVERIES (All Services)
TOTALS								
CHARGES	*********	*********			x \$0.10	X \$0.10		
AMOUNT DUE FR	OM CUSTOMER (CO	lumn (F + G)	x \$0.10=Total				= \$	
Date Cards R	eceived	Dat	ce Cards Return	ed		* t	o be completed	l by mailer
Scheme Date 1	Used	Sur	pervisor's Sign	ature and Date			Allsi i i i i i i i i i i i i i i i i i i	



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Issue Date: December 15, 1981 First Day City: Shreveport, Louisiana

Designer: James Schleyer Burke, Virginia Modeler: Clarence Holbert

Engravers: Gary M. Chaconas (vignette)

Gary J. Slaght (lettering and numerals)

Press: Intaglio Color: Blue

Image Area: .75 x .82 inches or 19.05 x 20.8 millimeters

Plate Numbers: One

Stamps Per Coil: 500 and 3,000

# 9.3 Bulk Rate Coil Regular Postage Stamp

A 9.3-cent regular postage stamp for use by bulk mailers holding precancel permits will be issued on December 15 at Shreveport, Louisiana. The 9.3-cent denomination reflects the increase in bulk mail postage rates effective November 1, 1981.

For bulk mail users, the stamp will be available in precanceled form. It will be available in unprecanceled form to meet philatelic requirements at philatelic centers and by mail order from the Philatelic Sales Division in Washington. The unprecanceled version will be sold in increments of 10 only and, to obtain line pairs, collectors will have to purchase 30 stamps.

The 9.3-cent stamp depicts an 1880s mail wagon and is in the new Transportation Series which was initiated in 1981. The mail wagon stamp is the fourth issue in this series which features early modes of transportation. Other stamps in this series include the Surrey with the Fringe on Top, the Electric Auto and the Fire Pumper. Stamps in this series are issued in coil form only.

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 of envelopes at least 5% of an inch up from the bottom. Customers are reminded that they must add 11 cents additional postage on their return envelopes to meet the First-Class rate. Insert a filler in each envelope and mail them to: "Customer Affixed Envelopes, Postmaster, Shreveport, LA 71102-9991" by January 14. There is no charge.

The Postal Service will affix stamps when requested to do so. Mail orders by January 14 to: "Bulk Rate Stamp, Postmaster, Shreveport, LA 71102-9992." The cost is 21 cents per stamp to be affixed (9.3 cents plus 11 cents in order to meet the First-Class rate) and personal checks in the exact amount will be accepted for orders up to the limit of 50 covers. Postage stamps and cash are unacceptable as payment.

A stock list of stamps available at face value may be obtained by a request to the Philatelic Sales Division, Washington, DC 20265-9997.



# Warning Notice—Unrecovered Stolen Canadian Money Order Forms

(To be posted and used by window clerks. As directed destroy previous notices. Insert any interim notices in sequence.)
The following money orders are void and should not be cashed: (1) All card type orders. (2) New style orders 000,000,001—323,999,999.
Advise holders to send them to Canada Post Office, Ottawa, Canada, KIA OB1.

The new money order serial numbers consist of the first nine digits. The 10th digit is a check digit only. Destroy the PB 21325 article.

326,023,246 to 3,300	353,461,741 to 1,800	374,013,262 to 3,300	397,207,301 to 7,400
328,436,401 to 6,500	357,010,401 to 0,500	374,433,401 to 4,000	397,929,301 to 9,400
331,892,798 to 3,000	357,339,409 to 9,455	374,540,001 to 0,100	398,441,237 to 1,300
332,069,432 to 9,500	358,180,401 to 0,600	374,988,860 to 8,880	399,721,678 to 1,710
336,646,801 to 7,300	359,790,481 to 0,540	375,040,201 to 0,400	400,896,730 to 6,800
336,825,701 to 7,000	359,791,901 to 1,920	375,432,201 to 2,500	400,980,701 to 0,800
336,909,925 to 0,000	359,994,676 to 4,700	375,712,274 to 2,300	401,295,335 to 5,400
337,395,212 to 5,300	361,168,730 to 8,900	375,881,401 to 1,500	402,885,601 to 5,900
338,038,706 to 8,800	361,201,906 to 2,100	377,011,946 to 2,400	403,243,638 to 3,900
339,519,801 to 9,900	362,395,806 to 5,819	377,901,546 to 1,600	404,403,804 to 3,900
339,735,184 to 5,200	363,633,090 to 3,100	379,786,742 to 6,760	404,578,200 to 8,500
340,711,001 to 3,000	363,794,701 to 5,200	380,821,401 to 2,200	404,625,122 to 5,200
341,462,701 to 2,900	365,867,401 to 7,500	383,053,831 to 3,900	404,668,701 to 8,900
343,703,708 to 3,900	365,867,517 to 7,600	390,557,101 to 7,170	404,999,031 to 9,080
343,945,919 to 5,940	366,888,911 to 9,000		405,694,037 to 4,100
344,536,201 to 6,400		390,581,961 to 2,040	
344,821,230 to 1,297	366,967,107 to 7,200	391,923,323 to 3,500	405,831,365 to 1,400
	368,108,160 to 8,600	393,018,120 to 8,400	406,576,200 to 6,300
344,854,601 to 4,700	368,416,575 to 6,600	393,811,801 to 2,000	406,922,234 to 2,300
345,299,801 to 9,900	368,773,419 to 3,500	393,912,375 to 2,400	409,230,111 to 0,143
345,986,501 to 6,600	368,847,601 to 7,700	394,914,633 to 4,700	423,271,694 to 1,720
347,238,201 to 8,300	370,494,001 to 4,200	394,914,702 to 4,800	423,298,535 to 8,570
347,975,946 to 5,959	370,549,601 to 50,000		
348,086,296 to 6,300	372,401,123 to 1,500	396,770,501 to 0,600	404,196,001 to 6,100
348,190,501 to 0,900	372,429,101 to 9,500	396,823,334 to 3,500	405,885,847 to 5,900
351,452,949 to 3,000	372,548,101 to 8,400	396,944,758 to 5,000	423,268,880 to 8,950
351,490,001 to 0,600	373,593,481 to 3,500	397,148,601 to 9,400	423,788,619 to 8,650
	0.0,000,101 12 0,000	23.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

# MISSING U.S. MONEY ORDER FORMS-DO NOT CASH

To be posted and used by window clerks. As directed, destroy previous notices. Any interim notices, including Inspection Service Forms 577, should be destroyed when the numbers listed appear in the POSTAL BULLETIN. The actual acrial numbers consist only of the first 10 digits on the money orders. A. New Style. (Listed below). Destroy PB 21325 listing. B. Old Style. (Gray) C. Counterfelt. The listing from PB 21240 remains valid for both B. and C.

C. Countainers, The manda from	FB 21240 lemains valid for obtil b.		
213 578 4229 to 4399	247 497 4000 to 4099	258 950 5217 to 5299	266 442 2360 to 2399
217 210 7100 to 7299	247 544 0200 to 0214	258 950 5433 to 5499	266 547 6565 to 6599
217 288 7000 to 7024	247 983 1511 to 1899	259 084 1386 to 1399	266 775 2669 to 2699
217 667 3400 to 3599	248 102 6984 to 6999	259 227 0000 to 1499 259 340 0828 to 0999	
219 726 9924 to 9999 229 350 0600 to 0699	248 120 4322 to 4399 248 244 7246 to 7299	259 628 0936 to 0999	266 942 9343 to 9399 266 942 9754 to 9799
229 531 9800 to 9899	248 423 4864 to 4899	259 745 1300 to 1499	266 942 9900 to 9999
229 576 1800 to 1899	248 440 7916 to 7971	259 783 7821 to 7899	267 841 9022 to 9099
	248 718 7317 to 7399	259 825 5819 to 5899	267 917 1874 to 1999
233 262 7907 to 7999	249 680 4872 to 4899	259 950 3053 to 3099	268 202 3665 to 3699
233 516 6100 to 6199	249 945 6900 to 6999	259 950 3300 to 3499	268 224 1500 to 1699
234 031 6456 to 6999	249 996 6000 to 6099	260 144 7415 to 7499	268 243 7679 to 7699
234 261 4500 to 4599	249 996 6300 to 6499	260 198 2856 to 2898	268 246 8600 to 8699
234 659 4000 to 4199	250 565 7029 to 7040	260 229 5638 to 5699	268 299 0000 to 4999
	250 919 5218 to 5299	260 324 9000 to 9099	268 329 6466 to 6499
238 169 7587 to 7599	250 951 4340 to 4363	260 479 3500 to 3599	268 653 8300 to 8399
238 377 4508 to 4599	250 991 9778 to 9799	260 743 5000 to 5099	268 657 2928 to 2999
238 586 3100 to 3299	251 518 6281 to 6399	260 894 8061 to 8099	268 834 6500 to 7999
239 596 4800 to 4999	251 964 6056 to 6199	261 002 6451 to 6499	268 881 7700 to 7799
239 985 7000 to 7499	251 997 2913 to 2999	261 052 5271 to 5299	269 414 2084 to 2099
240 256 2900 to 3199		261 175 6200 to 6299	269 416 3526 to 3599
240 639 3561 to 3599	252 235 4400 to 4499	261 459 5800 to 5899	269 527 9532 to 9599
240 901 5900 to 5999	252 235 4581 to 4899	261 459 6722 to 6799	269 553 1200 to 1299
241 081 9274 to 9299	252 238 2299 to 2399	261 506 0686 to 0699	269 821 1147 to 1199
241 224 7209 to 7299	252 432 6988 to 6999	261 533 2067 to 2299	269 878 5666 to 5699
241 685 5124 to 5199	252 891 1159 to 1199	261 935 6500 to 6599	269 911 1140 to 1199
241 902 2600 to 2799	253 175 2670 to 2699	261 954 6334 to 6399	269 911 1262 to 1299
242 021 2262 to 2499	253 192 7311 to 7399	261 965 4168 to 4199	269 942 9300 to 3,0099
242 816 1337 to 1399	253 293 5931 to 5940	262 240 6607 to 6665 262 240 6677 to 6696	269 960 4957 to 4999
243 112 4109 to 4120	253 446 4033 to 4099	262 604 1515 to 1599	270 130 0028 to 0074
243 228 7200 to 7499	253 547 6013 to 6049	262 931 7066 to 7076	270 130 0089 to 0199
243 766 6730 to 6799	253 547 6054 to 6099	262 949 9200 to 9299	270 233 5700 to 5799
	253 747 6924 to 6999	262 963 4912 to 4999	270 500 0040 to 0099
243 906 7800 to 8199	254 107 8590 to 8599	263 129 6984 to 6999	270 894 5717 to 5799
244 299 2000 to 2199	254 107 8913 to 8999	263 146 1837 to 1849	271 171 3205 to 3299
244 678 2333 to 2499	254 254 4490 to 4499	263 323 0768 to 0799	271 186 6354 to 6499
245 103 9400 to 9499	254 259 8867 to 8899	263 407 7000 to 7099	271 319 5039 to 5099
245 118 6754 to 6768	254 259 8951 to 9099	264 132 9200 to 9299	271 325 5500 to 5599
245 279 1420 to 1499	254 740 8408 to 8445	264 205 4017 to 4099	271 505 9478 to 9499
245 279 1510 to 1599	255 125 8500 to 8599	264 223 9121 to 9199	271 735 3760 to 3899
245 591 1626 to 1799	255 176 5373 to 5399	264 366 7033 to 9499	272 046 9552 to 9599
245 695 0346 to 0399	255 276 0949 to 0999	264 405 9660 to 9699	272 059 8000 to 8199
245 973 2677 to 2699	255 281 2647 to 2699	264 406 1201 to 1299	272 060 0800 to 0999
246 076 7300 to 7399	255 440 4800 to 4899	264 496 5357 to 5399	272 067 9254 to 9299
246 155 4048 to 4099	255 440 4900 to 4999	264 499 2331 to 2349	272 068 6009 to 6099
246 155 5000 to 5499	255 857 4749 to 4799	264 642 5304 to 5399	272 075 3700 to 3899
246 402 6511 to 6599	256 140 5400 to 5499	264 786 2900 to 2999	272 133 0400 to 0599
246 608 6300 to 6399	256 193 5100 to 5159	265 151 4134 to 4199	272 277 4600 to 5299
246 609 9545 to 9799	256 695 0525 to 0599	265 330 0400 to 0599	273 312 7600 to 7799
246 816 2600 to 2699	256 754 0030 to 0099	265 338 9048 to 9099	273 391 2300 to 2399
246 973 1372 to 1399	257 157 2164 to 2499	265 370 8800 to 8999	274 229 8903 to 8914
247 012 0500 to 0599	257 405 2600 to 2899	265 387 1531 to 1599	274 999 9031 to 9199
247 066 9300 to 9399	257 474 8312 to 8399	265 394 0669 to 0691	801 579 6056 to 6098
247 086 4200 to 4299	258 444 7185 to 7199	265 576 2000 to 2099	801 629 1900 to 1999
247 113 5635 to 5699	258 450 6755 to 6799	265 541 8254 to 8299	802 029 5199 to 8999
247 490 1960 to 1999	258 480 2600 to 2899	265 956 3900 to 3999	802 265 0575 to 1999
247 490 2086 to 2099	258 618 0254 to 0299	266 369 4447 to 4499	
150 2000 to 2099	258 643 2765 to 2774	266 399 5845 to 5899	802 751 1128 to 1299

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