## **APRIL 2024 UNITED STATES**

GRADE & CONDITION: Three categories are employed for unused and three for used. "VF" is for very fine or better centered material after the year 1890, before this some will run fine to very fine. The second category is "FINE" and all stamps after 1890 will be at least fine with the perforations clearing the design in this category. Before 1890, stamps will have normal centering, which will range from average to fine depending upon the particular issue. "S/D" is for stamps with small defects or repairs but of a generally fine appearance. After 1890 all fine and very fine stamps will have original gum and are usually lightly hinged. Very fine stamps from 1940 through the modern issues and those designated with "nh" before the price are never hinged. ng=no gum. BLK=block, PR=pair, LPR=joint line pair, cert=certificate.

| # VF FINE S/D VF FINE  | S/D              | # VF FINE S/D VF FINE S/D  | UNUSED<br># VF FINE S/D                                  | USED<br>VF FINE S/D                |
|--|------------------|--|--|------------------------------------|
| POSTMASTERS' PROVISIONALS  9X1e f-vf 2850.00                                 |                  | 99 1250.00 1200.00 795.00 425.00<br>100 450.00 225.00  | 213 35.00 22.50 12.50<br>213 ng 7.50                     | .25 .10 .05                        |
| 1847 GENERAL ISSUE IMPERFORATE 1 ng 525.00                                   |                  | 101 750.00<br>1869 PICTORIAL ISSUE   | 213 nh 50.00 ng 3.75<br>214 50.00 ng 6.25                | 40.00 30.00 15.00                  |
| 1 on piece blue town cancel 299.00   |                  | 112 ng 169.00 ng 65.00 110.00 65.00 33.00  | 215 90.00 45.00  | 20.00 10.00 5.00                   |
| 1a orange grid cancel 1000.00 1b PR blue town cancel 1425.00                 |                  | 112 160.00<br>113ng 115.00 ng50.00 65.00 40.00 20.00   | 215 nh 295.00 nh 135.00<br>216 ng 18.75                  | 9.50 6.00 3.00                     |
| <b>1851-57 ISSUE IMPERFORATE</b><br>9 200.00 80.00                           |                  | 113 125.00 114 129.00 89.00 14.00 8.50 4.50  | 216 65.00<br>216 nh 325.00 nh 160.00                     |                                    |
| 9 ng 65.00<br>10 150.00 95.00  |                  | 114nh 250.00<br>115ng 475.00 ng 239.00 175.00 110.00 55.00                                     | 217 175.00<br>1890 SMALL DESIGNS-N                       |                                    |
| 10A 120.00 75.00<br>PR 275.00  | 37.50<br>138.00  | 115 1850.00 790.00<br>116ng 390.00 ng 200.00 90.00 55.00 27.50                                 | 219 5.00<br>219 nh 16.25                                 | .55 .35 .15                        |
| 11 14.00 9.00<br>11A 12.00 7.50  | 4.50<br>3.75     | 116 xf-superb 425.00<br>117 99.00 65.00 35.00  | 219Dnh 315.00 49.00<br>220 6.00                          | 4.00 2.75 1.35<br>.50 .35 .15      |
| 12 575.00<br>13  | 225.00           | 118 675.00 450.00 225.00<br>119 2500.00 ng 600.00 ng 340.00 160.00 110.00 55.00                | 220a<br>220c   | 9.50 6.25 3.15<br>28.00 18.00 9.00 |
| 14 200.00 150.00   | 45.00            | 120 475.00 350.00 121ng 1875.00 325.00 200.00 115.00   | 221 25.00  | 7.00 4.50 2.25<br>3.50 2.25 1.10   |
| PR 395.00 <b>SAME DESIGNS PERF.15</b>  |                  | 1875 RE-ISSUE, WITHOUT GRILL 123 350.00  | 223 nh 110.00 18.00<br>224 nh 99.00                      | 3.75 2.35 1.15<br>20.00 13.00 6.25 |
| 18<br>22   | 100.00<br>125.00 | NATIONAL PRINTING-GRILLED-HARD PAPER 134 120.00 60.00  | 225 43.75  | 7.50 4.25 2.60<br>2.70 1.90 .95    |
| 23 24.00<br>24 115.00 ng 35.00 24.00   | 150.00<br>10.00  | 135 20.00<br>136 180.00 26.00 16.25 8.15   | 227 45.00<br>227 ng 90.00 ave 90.00                      | 13.00 6.75                         |
| 25 80.00<br>PR 1500.00 8   | 40.00            | 138 150.00<br>139 495.00   | 228 180.00 89.00<br>228                                  | 8.00                               |
| 26 5.00<br>26Ang 155.00 75.00  | 2.50<br>37.50    | 140 red cancel 1995.00 141 750.00  | 229 115.00<br>1893 COLUMBIAN                             | 35.00                              |
| 27 red cancel 1025.00  |                  | 143 1875.00 950.00<br>144 1350.00 675.00   | 230 17.50 9.50 4.00                                      | .30 .20 .10                        |
| 28A f-vf 2600.00   | 275.00           | SAME DESIGNS WITHOUT GRILL   | 231 12.00 8.00 3.80                                      | .20 .10 .05                        |
| 29 red cancel f-vf 320.00 195.00<br>30                                       | 325.00           | 145 275.00 ng 60.00 16.00 5.00<br>146 ng 99.00 ng 60.00 ng 29.00 10.00 6.00 3.00               | 231 nh 30.00 nh 18.50 nh 9.00<br>231v 12.50              | 1.75 .90                           |
| 30A red grid cancel 250.00<br>31 675.00                                      |                  | 146 175.00 88.00<br>147 ng 65.00 ng 40.00 50.0050  | 231v nh 85.00 nh 37.50<br>232 27.00 12.00                | 3.75                               |
| 32 red cancel 180.00 33 115.00   |                  | 148 ng 150.00 18.75 12.50 6.00<br>148 cert 550.00  | 233 40.00 13.00<br>233 nh 120.00 nh 42.00                | 6.00 4.00 2.00                     |
| 33 red cancel 135.00<br>35   | 16.50            | 149 80.00 50.00 25.00<br>150 17.50 8.75  | 234 45.00 30.00 12.50<br>234 nh 130.00 nh 99.00          | 5.90 3.00 1.40                     |
| 36 log 150.00 160.00<br>36 blue cancel 250.00                                | 85.00<br>        | 150 400.00 151 g 250.00 150.00 90.00 45.00   | 235 49.00 32.50 16.25<br>235 nh 112.00 nh 85.00 nh 35.00 | 20.00 12.50 6.25                   |
| 36 brown cancel 300.00 36 red cancel 255.00 165.00                           |                  | 152 155.00 99.00 55.00<br>153 169.00 110.00 60.00  | 236 39.00 28.00 12.00<br>236 nh 130.00 nh 85.00 nh 42.00 | 8.00 5.00 2.50                     |
| 37 300.00<br>37 blue cancel 320.00   |                  | 153 black & red cancel 180.00 154ng 1300.00ng 450.00 220.00 140.00 70.00                       | 237 70.00 29.00<br>237 nh 75.00                          | 4.50 2.25<br>                      |
| 37 red cancel 350.00<br>37 graded XF 90 PF, PSE certs 495.00                 |                  | 155 260.00 175.00 80.00<br>155 red cancel 115.00   | 238 100.00 50.00<br>238 nh 349.00 nh 169.00              | 59.00 40.00 20.00                  |
| 38 340.00<br>NEW DESIGNS PERF. 12  | 125.00           | <b>1873-75 CONTINENTAL PRINTING</b> 156 ng 50.00 ng 25.00 4.00 2.50 1.25                       | 239 180.00 140.00 60.00<br>239nh 169.00                  | 55.00 25.00<br>                    |
| 63 159.00 90.00 40.00 25.00<br>64 275.00                                     | 12.50<br>140.00  | 156nh 300.00 59.00 157 ng 100.00 18.00 11.00 5.50  | 240 450.00 125.00<br>240ave nh 395.                      | 150.00 100.00                      |
| 64b 149.00 75.00 40.00<br>65 ng 30.00 30.00 2.25 1.50                        | 20.00            | 158 55.00 27.50 .75 .50 .25<br>158 ng 10.00  | 241 650.00<br>241nh 1890.00                              |                                    |
| 67 68ng 200.00 ng 99.00 45.00 30.00  | 200.00           | 159 13.50 9.00 4.50<br>160 25.00   | 242 1000.00 ave nh 1095.00<br>243 375.00                 |                                    |
| 68 275.00 68a ng 265.00 ng 130.00 70.00 40.00                                | 20.00            | 161 ng 150.00 200.00 20.00 12.50 6.25<br>162 110.00 69.00                                      | 1894 TRIANGLES IN UPPER CORN<br>246 nh 22.50             | IERS-NO WATERMARK<br>3.50 1.75     |
| 68a 290.00<br>69ng 375.00 ng 165.00 75.00 50.00                              | 25.00            | 163 ng 490.00 120.00 75.00 38.00 165 1850.00 ng 299.00 110.00 70.00 35.00                      | 247 32.00 16.00<br>247 nh 45.00                          | 2.00 1.00                          |
| PR 130.00 69 cert ng 200.00  |                  | 166 450.00 220.00 165.00 75.00 178 260.00 190.00 95.00 9.40 6.00 3.00                          | 248 nh 22.50<br>249 40.00                                | 8.00 4.50 2.25<br>5.50 3.50 1.75   |
| 69 graded VF 80 PF cert 125.00 blue<br>70 250.00 140.00                      | cancel<br>75.00  | 178 ng 50.00 ng 25.00<br>178nh 125.00  | 250 90.00  | 1.00 .50<br>8.75 4.40              |
| 70a  | 85.00            | 179 ng 180.00 160.00 18.75 10.00 5.00  | 251nh 275.00   |                                    |
| 71 150.00 100.00   | 180.00<br>50.00  | 1879 AMERICAN PRINTING-SOFT POROUS PAPER 182nh 475.00 ng 20.00 4.50 3.00 1.50 182 100.00 50.00 | 252 30.00<br>252 ave nh 100.00                           |                                    |
| 71 PAID grid cancel PF cert 250.00 72 ng 375.00 455.00 310.00                | 155.00           | 183 25.00 4.00 2.50 1.25   | 253 30.00<br>253nh 163.00 nh 82.00                       |                                    |
| 72 red town cancel<br>73 185.00 90.00 50.00 32.50                            | 175.00<br>16.25  | 184 ng 27.00 ng 17.5050 .25  | 254 ave nh 99.00<br>255 55.00 27.50                      | 9.00 5.50 2.75<br>7.20 5.00 2.50   |
|  | 115.00<br>125.00 | 184 72.00 45.00 22.50<br>185 130.00 12.75 8.00 4.00  | 255 nn 150.00 nn 90.00<br>255 blk(4) 200.00              |                                    |
| 76 ng 310.00 ng 155.00 100.00 60.00 76 750.00 425.00                         | 30.00            | 186 ng 72.00 20.00 11.25 5.75 186 275.00   | 256 85.00 40.00<br>257nh 285.00 40.00                    | 7.50<br>16.00 10.00 5.00           |
| 76a 325.00 160.00<br>77 ng 700.00 ng 350.00 140.00 90.00                     | 80.00<br>45.00   | 187 22.00 10.00<br>187   | 257 ave-finenh 190.00<br>258 145.00 60.00                | 11.00 5.00                         |
| 77 blue cancel 150.00 100.00<br>77 red cancel 115.00                         |                  | 188ng 250.00 25.00 18.00 7.50<br>188 395.00  | 258 h 130.00<br>259 80.00                                | 52.00 39.00 16.25                  |
| 78 regummed 225.00 280.00 175.00 78a ng 235.00 270.00 170.00                 | 87.00<br>85.00   | 189 nh 750.00 80.00 22.00 16.50 8.25<br>190 75.00 45.00 22.50                                  | 260 118.00<br>260 ave-fine nh 470.00                     | 120.00 75.00 37.50                 |
| 78bng 475.00 ng 235.00 275.00 180.00<br>SAME DESIGNS-VARIOUS GRILLS          | 89.00            | 190 ng 75.00 120.00  | 261 590.00<br>262 1395.00 680.00                         | 750.00 350.00                      |
| 83 875.00<br>85 550.00   | 275.00           | <b>1881-83 ISSUES</b> 205 120.00 60.00 8.00 6.00 3.00  | 262 ave nh 2250.00<br>263 1125.00                        |                                    |
| 85 blue cancel 600.00<br>85B 575.00  |                  | 205nh 395.00 nh 200.00<br>205 PSE cert nh 495.00   | 1895 ISSUE-SAME DESIGNS-<br>264 1.50                     | D.L.WATERMARK<br>.35 .20 .10       |
| 85B cert red cancel  | 350.00<br>149.00 | 206 ng 6.25 .75 .50 .25<br>206 17.50   | 264 nh 4.50<br>265                                       | 90                                 |
| 87 95.00<br>88 249.00 24.00 15.00  | 50.00<br>7.50    | 206 nh 75.00<br>207 17.50 .7020  | 266<br>267 2.75 1.35                                     | 8.00 3.75<br>.20 .10 .05           |
| 89 175.00<br>89 xf blue & red cancel 400.00                                  | 90.00            | 208 600.00 60.00 27.50<br>208a 150.00 135.00 85.00 40.00                                       | 267 nh 8.00 nh 4.00<br>268 9.50                          | 1.30 .85 .40                       |
| 90 300.00 180.00<br>91 475.00 275.00   | 99.00<br>145.00  | 209 ng 16.25 4.25 3.00 1.80<br>209 45.00   | 268 nh 58.00<br>269                                      | 2.65 1.75 .85                      |
| 92 ng 375.00 ng 225.00 375.00 250.00<br>93 33.00                             | 125.00           | 209b ng 695.00 ng 235.00 245.00 160.00 85.00 210 ng 14.00 ng 4.25 .50 .30 .15                  | 270<br>271   | 1.85 1.25 .60<br>6.40 4.25 1.70    |
| 94 199.00 10.00 6.25   | 3.15<br>180.00   | 210 25.00 12.50<br>211 135.00 56.00 20.00 13.00 6.50   | 272nh 125.00<br>272a                                     | 2.00 1.35 .55<br>475.00            |
| 96 ng 575.00 ng 275.00 169.00 110.00<br>97 ng 575.00 ng 280.00 225.00 150.00 | 56.00<br>75.00   | <b>1887-NEW DESIGNS OR COLORS</b> 212 45.00 22.5095 .45  | 273 24.00<br>274   | 1.80 1.20 .60<br>14.00 4.40        |
| 98 225.00 150.00   | 75.00            | 212 nh 175.00  | 275 65.00  | 32.00 10.00                        |

| #                       | UNUSE<br>VF FINE                            | ED<br>S/D                  | VF                            | USED-<br>FINE         | S/D                  | # VF                                     | UNUSEI<br>FINE                    | D<br>S/D                      | <br>VF                               | USED-<br>FINE                 | <br>S/D            | #                   | <br>VF                             | UNUS                           | ED<br>S/D          | <br>VF                     | USED-<br>FINE            | S/D                     |
|-------------------------|---|----------------------------|-------------------------------|-----------------------|----------------------|--|-----------------------------------|-------------------------------|--------------------------------------|-------------------------------|--------------------|---------------------|------------------------------------|--------------------------------|--------------------|----------------------------|--------------------------|-------------------------|
| 275a<br>276             |   | 87.00<br>175.00            |                               | 65.00                 |                      | PR<br>344 5.00                           |                                   | 1.40                          | 9.00<br>2.20                         | 6.00<br>1.65                  | 3.00<br>.75        | 411<br>PR           | nh 20.00<br>nh 44.00               | nh 13.50<br>nh 28.00           | nh 5.75            | 15.00                      | 8.75                     | 4.40                    |
| 276A<br>278             | <br>1898 SAME DE                            | <br><br>                   | 175.00<br><br><b>EW COL</b> 0 | <br><br>DPS           | 180.00               | PR 10.00<br>345 12.00<br>346             | 5.70<br>                          |                               | 5.60                                 | 4.00                          | 2.00<br><br>4.50   | LPR<br>412<br>PR    | nh 45.00<br>nh 105.00              |                                | 6.25               | 30.00                      | 20.00                    | 10.00                   |
| 279<br>279              | nh 14.00                                    | 2.25<br>nh 6.25            | .35                           | .25                   | .10                  | 347<br>SAME SERIES-0                     | COIL STAN                         | <br>MPS-PERI                  |                                      | WATERI                        | MARK               | LPR<br>413          |                                    |                                | 20.00              | 200.00<br>37.50            | 25.00                    | 12.50                   |
| 279B<br>279B<br>279Bc   | <br>150.00                                  | 2.25<br>nh 6.25            | .30<br>                       | .20<br>               | .10<br>              | 348<br>349 90.00<br>349 nh 190.00 n      | nh 48.00<br>65.00<br>h 140.00     |                               | 50.00<br>130.00                      | 90.00                         | 15.00<br>40.00<br> |                     | nh 100.00<br>nh 210.00<br>FRANKLII | nn 75.00<br><br>N DESIGN:      | <br><br>PERF. 12   | 80.00<br>- <b>S.L. WA</b>  | 60.00<br><b>TERMAR</b> I | <br>K                   |
| 279Bc<br>279Bd<br>279Bf | nh 375.00<br>                               | 2.85<br>2.50               | <br><br>.25                   | 1.00<br>.20           | .50<br>.10           | PR nh 475.00 n<br>Pasteup PRnh 47<br>350 | h 350.00                          |                               |                                      |                               | <br>65.00          | 414<br>415<br>416   | <br>                               | <br>27.00                      | 11.25<br>          | 11.00                      | 1.00<br><br>.40          | .50<br><br>.20          |
| 280<br>280a             |   | 7.50                       | 2.60<br>2.65                  | 1.65<br>1.75          | .85<br>.90           | 351<br>352 nh 189.00n                    |                                   | 45.00                         | 175.00                               |                               |                    | 417<br>418          | 65.00                              | 48.00                          |                    |                            | 2.20                     | 1.25<br>1.00            |
| 280b<br>281<br>282      | nh 48.00<br>                                | 7.50<br>8.00<br>           | 2.30<br>1.65<br>5.20          | 1.50<br>1.00<br>3.25  | .75<br>.50<br>1.65   | 353<br>PR<br>19                          | <br><br>909 BLUIS                 | <br><br>H PAPER               | 175.00<br>480.00<br><b>PERF. 1</b> 2 | 110.00                        |                    | 419<br>420<br>420   | 140.00                             | 69.00<br>nh 125.00             |                    |                            |                          |                         |
| 282a<br>282C<br>283     |   |                            | 15.00<br>5.20<br>4.50         | 10.00<br>3.25<br>3.00 | 5.00<br>1.65<br>1.50 | 357<br>358                               | <br>1909 COM                      | 25.00<br>25.00                | <br><br>ATIVES                       |                               |                    | 421<br>422          | <br><br>ASHINGTO                   | <br>NLED ANK                   | <br><br>I IN DEDE  | <br>10-S I N               | 15.00<br><br>NATEDM      | 7.50<br>6.50            |
| 283<br>284              | nh 225.00av                                 | ve nh 175.                 | 00<br>11.00                   | 7.00                  | 3.25                 | 367<br>367                               |                                   | 1.25<br>nh 2.75               | 1.50                                 | 1.00                          | .50                | 424<br>424          |                                    | 1.20                           | .65<br>nh 1.30     | .20                        | .10                      | .05                     |
| 285<br>285              | 1898 TRANS<br>nh 36.00 i                    |                            | 5.00<br>                      | 3.50<br>              | 1.75                 | 368<br>PR<br>368 blk(4)                  |                                   | 3.25<br>                      | 16.00<br>36.00<br>75.00              |                               |                    | 425<br>425<br>426   | 2.00<br><br>12.00                  | 1.50<br>nh 2.40<br>9.00        | .60<br>nh 1.20     | .15<br>                    | .10<br><br>.75           | .05<br><br>.40          |
| 286<br>286 n            | 13.00<br>nh 50.00 nh 36.00 i                | 6.50<br>nh 17.00           | 2.00                          | 1.40                  | .65                  | 369 cert 150.00<br>369                   | 90.00                             |                               |                                      |                               |                    | 426<br>427          | xf 15.00                           | nh 19.00<br>21.00              |                    | <br><br>75                 | .50                      | .25                     |
| 287<br>287<br>288       | nh 165.00 i<br>75.00 50.00                  | 30.00<br>nh 75.00<br>22.50 | 20.00<br><br>15.75            | 12.50<br><br>10.50    | 6.25<br><br>4.50     | 370 5.50<br>370<br>370 xf-superb nh      | nh 9.00<br>50.00                  | 2.25<br>nh 4.50               | 1.60                                 | 1.00                          | .50<br>            | 428<br>429<br>430   | 40.00<br>69.00                     | 20.00<br>27.00                 |                    | .75<br>                    | .50<br>                  | .25<br>.50<br>1.25      |
| 288<br>289<br>290 nh    | nh 150.00 i<br>85.00<br>n 340.00            | nh 75.00<br>37.50<br>35.00 | 36.00<br>26.50                | 25.00<br>17.50        | 12.50<br>8.75        | 371<br>PR<br>372 8.00                    | <br>5.90                          | 3.50<br><br>3.00              | 18.00<br>40.00<br>3.60               | 12.00<br><br>2.35             | 6.00<br><br>1.20   | 431<br>432<br>433   | 36.00                              | 27.00<br>24.00                 |                    |                            |                          | .75<br>2.00<br>.25      |
| 291<br>292              | 360.00<br>                                  | 150.00                     | 150.00                        | 100.00<br>425.00      | 50.00                | 372<br>373 16.00                         | nh 11.00                          | nh 6.00                       | 25.00                                | 15.00                         |                    | 434<br>435          | 25.00                              | 18.00                          |                    |                            |                          | 2.50<br>1.50            |
| 293<br>294              | 1901 PAN-<br>9.50                           | 600.00<br>AMERICA<br>4.25  | N ISSUE<br>2.25               | 1.65                  | .80                  | PR 40.00<br>373 blk(4)<br><b>19</b> 1    | <br><br>0 PERF. 1                 | <br><br>2-S.L. WA             | 105.00<br>ATERMAR                    | <br>K                         |                    | 435a<br>437<br>438  |                                    | 18.00<br>72.00                 | <br>50.00          | 5.50                       | 4.00<br>4.00             | 1.75<br>1.90<br>1.50    |
| 294<br>295              | nh 24.00 i<br>7.50                          | nh 10.00<br>3.75           | .80                           | .45                   | .20                  | 374<br>375                               | 4.20                              | 1.75<br>                      | .20<br>.20                           | .10                           | .10<br>.05         | 439<br>440          | <br>                               | <br>                           |                    | 20.00                      |                          | 5.00                    |
| 296<br>296 nh           | 40.00<br>n 140.00                           | nh 10.00<br>20.00          | 15.00                         | 9.00                  | 4.50                 | 376                                      | nh 24.00<br>h 105.00              |                               | 1.50<br>                             | 1.00                          | .50<br>            | 441<br>441          | ME DESIG<br>.80<br>nh 1.50         | nh 1.00                        | nh .50             |                            | .75<br>                  | .40                     |
| 297<br>297 nh<br>298    | 45.00<br>n 150.00 nh 90.00 i                | 20.00<br>nh 45.00<br>25.00 | 14.00<br><br>45.00            | 8.75<br><br>29.00     | 4.35<br><br>12.50    | 377<br>378 25.00<br>378                  | 16.50<br>nh 39.00                 | 7.50<br>                      | .75<br>.40                           | .25<br>.20                    | .15<br>.10         | PR<br>LPR<br>442    | nh 4.50<br>6.50<br>nh 18.00        | nh 2.90<br>nh 10.50            |                    | 5.50                       | 4.00<br>                 | 2.00                    |
| 299                     | 95.00<br><b>1902-3 ISS</b>                  | 29.00<br><b>UE-NEW</b>     | 25.00<br>DESIGNS              | 16.00                 | 8.00                 | 379 30.00<br>379 blk(4)n                 | nh 45.00<br>h 210.00              |                               |                                      | .60                           | .30                | PR<br>443           | nh 45.00<br>nh 52.00               |                                | 7.50               | 36.00                      | 25.00                    | 10.00                   |
| 300<br>300<br>301       | 5.50<br>nh 15.00<br>                        | 2.30<br>nh 7.50<br>3.75    | .20<br><br>.40                | .10<br><br>.20        | .05<br><br>.10       | 380<br>381<br><b>S</b>                   | 55.00<br>50.00<br><b>AME SERI</b> | <br><br>ES-IMPEI              | <br><br>RFORATE                      |                               | 1.50               | PR<br>LPR<br>444    | nh 96.00                           | nh 72.00                       |                    | 200.00                     | 18.00                    | 34.00<br><br>8.75       |
|                         | nh 30.00 nh 20.00 i<br>(4)nh 125.00         | nh 10.00                   | 3.00                          | 1.90                  | <br><br>.95          | 383 2.00<br>PR 5.00<br>383 nh 4.00       | 1.25<br>nh 3.00                   | .55<br>                       | 2.00<br>4.50                         | 1.40<br>3.00                  | .60<br>1.25<br>    | PR<br>446           | <br><br>STRP(3)                    | ave<br>                        | nh 99.00<br>       | 120.00                     | 65.00<br><br>300.00      | 37.50                   |
| 303<br>304              | 45.00 30.00                                 | 15.00                      | 1.70<br>1.50                  | 1.15<br>1.00          | .60<br>.50           | Blk(4)<br>CL Blk(4) 22.00                |                                   |                               | 18.00                                |                               |                    | 447<br>447 F        | PR                                 |                                |                    | 90.00<br>275.00            | 59.00<br>210.00          |                         |
| 304<br>305<br>306       | nh 75.00 i                                  | nh 37.50<br><br>11.25      | 4.40<br>2.50                  | 2.75<br>1.65          | 1.30<br>.80          | 384<br>PR<br><b>SAME SERIES</b> -        | COIL STA                          | nh 2.25<br><br><b>MPS-PER</b> | 2.10<br><br>F <b>.12-S.L.</b>        | 1.40<br>4.25<br><b>WATERN</b> | .70<br><br>MARK    | 447 \$              | STRP(3)<br>STRP(4)<br>STRP(5)      |                                |                    | 410.00<br>550.00<br>700.00 |                          |                         |
| 307<br>308              |   |                            | 1.20<br>8.00                  | .80<br>5.50           | .25<br>2.75          | 385<br>PR<br>LPR                         |                                   |                               |                                      | 30.00<br>150.00               |                    | 447 L<br><b>SAM</b> | .PR `´<br><b>E DESIGN</b> S        |                                |                    | TARY PR                    |                          | 239.00<br>. <b>WTMK</b> |
| 308<br>309<br>310       | nh 50.00<br><br>ave n                       | <br>h 400.00               | 10.00<br>30.00                | 6.25<br>20.00         | 3.25<br>10.00        | 386 nh 210.00<br>PR nh 475.00            |                                   |                               | 550.00<br>                           |                               | 22.50              | 448<br>448<br>PR    | 10.00<br>nh 13.00<br>nh 32.00      |                                |                    | 40.00                      | 8.75<br>                 |                         |
| 311<br>312<br>313       |   |                            | 75.00<br>160.00               | 55.00                 | 190.00               | 387 cert 175.00<br>PR nh 785.00<br>SAME  | <br><br>SERIES-C                  | <br><br>OII STAN              | 110.00<br><br>IPS-PERF               | <br><br>-8 1/2                |                    | 449<br>PR<br>450    |                                    | 2995.00<br>9.00                | 625.00<br><br>3.75 | 500.00                     | 13.00                    | <br><br>6.25            |
| 314<br>PR               |   | 3.50                       | 15.00<br>32.00                |                       |                      | 390 3.60<br>PR                           |                                   |                               | 14.00<br>36.00                       | 8.50<br>22.50                 |                    | PR<br>450           |                                    | nh 39.00                       | 7.50<br>nh 6.75    |                            |                          |                         |
| 315<br>319<br>319b      | nh 7.50                                     | 1.50<br>3.75               | .20<br>.20                    | .10                   | .05                  | LPR 28.00<br>LPR nh 60.00<br>392 30.00   |                                   | 8.75<br>                      |                                      | 75.00<br>                     |                    | LPR<br>452<br>LPR   |                                    | r<br>                          | ih 140.00<br>      | 14.00<br>160.00            | 8.75                     | 4.40                    |
| 319F<br>319Fj<br>320    |   | 22.00<br>3.75              |                               |                       | .10<br>              | 393<br>394<br>PR                         |                                   | 13.25<br>17.00                | 52.00<br>175.00                      | 28.00                         | 14.00              | 453<br>454<br>455   |                                    |                                | 2.00               | 35.00<br>16.75<br>2.65     | 25.00<br>11.00<br>1.50   | 11.00<br>5.50<br>.75    |
| 320A                    | 1904 LOUISIAI                               | <br>NA PURC                | <br>HASE ISS                  | SUE                   | 12.50                | 395<br>PR                                | 40.00                             |                               | 155.00                               |                               | 17.50<br>          | PR<br>LPR           |                                    |                                | 5.25               | 22.00                      | 105.00                   | 45.00                   |
| 323<br>324<br>324 n     | <br><br>nh 50.00 nh 35.00 ı                 | 5.65<br>6.50<br>nh 15.00   | 3.80<br>1.60                  | 2.50<br>1.00          | 1.00<br>.35<br>      | 396<br>PR<br><b>19</b>                   | <br><br>13 PANAM                  | 17.00<br><br><b>A-PACIFI</b>  | <br><br>C-PERF.1                     | 115.00<br><b>2</b>            |                    | 456<br>457<br>458   | 26.00                              | 21.00                          |                    |                            | 18.00                    | 45.00<br>               |
| 325<br>326              |   | 16.25<br>19.00<br>nh 50.00 | <br>18.75                     | 12.50                 | 6.75                 | 397<br>397 nh 30.00<br>398               |                                   | 4.00<br>nh 10.00<br>4.00      | 1.10<br><br>.40                      | .55<br><br>.25                | .25<br><br>.15     | PR<br>460           | <br>1015 ELA                       | T PRESS-                       | <br><br>DEDE 11    | <br><br>C.I. WAT           |                          | 24.00<br>35.00          |
| 327                     | <br>1907 JAN                                | 32.00<br>MESTOWN           |                               |                       |                      | 398<br>399                               | nh 21.00<br>40.00                 | nh 8.75                       | 8.25                                 | 4.75                          | 2.35               |                     | 150.00<br>nh 250.00                |                                |                    | <br>                       |                          |                         |
| 328<br>328 n<br>329     | 22.00<br>nh 60.00 nh 32.50 i<br>25.00 13.00 | 7.50<br>nh 19.00<br>6.50   | 2.90<br><br>3.50              | 1.40<br><br>2.25      | .70<br><br>1.10      | 399 nh 120.00<br>400<br>400n             | nh 80.00<br><br>h 150.00          |                               | 18.00                                | 12.00                         | 6.00               | 461 k               |                                    | 75.00<br>ASHINGTO<br>SERIES-PI |                    |                            |                          |                         |
| 329 n<br>330            | nh 65.00 nh 40.00 i<br>100.00               | nh 20.00<br>               | 24.00                         | 17.50                 | 8.75                 | 400A<br>400A nh 290.00 n                 | 105.00<br>h 220.00                |                               | 17.00                                | 12.00                         | 5.60               |                     | nh 13.00                           | nh 10.00                       |                    | .30                        | .20                      | .10                     |
| 328-30                  | WASHINGTO                                   | <br>N-FRANK                |                               |                       | 10.00                | 401<br>402                               | I-15 PANA<br><br>                 | MA-PACI                       | <br>                                 | 3.30                          | 1.65<br>.75        | 462 t<br>463<br>463 | 4.00<br>nh 8.00                    | nn 40.00<br><br>nh 6.00        | <br>nh 2.50        | .30                        | .20                      | <br><br>.10             |
| 331<br>331              | 5.25 nh 8.50                                | 1.80                       | 2- <b>D.L.WAT</b><br>.20      | .10                   | .05<br>              | 403<br>404<br><b>1912 WASHIN</b> 0       | <br><br>TON DES                   | <br><br>IGN-PERI              | 15.00<br>60.00                       | 10.00<br><br>WATERN           | 4.50<br><br>IARK   | 463 b<br>464<br>465 | olk(4)nh 35.<br><br>48.00          | 39.00                          |                    | 14.00                      | 9.50                     | 4.75<br>.65             |
| 332<br>332 n            | nh 12.00 nh 7.50                            | 1.60<br>nh 3.75            | .25                           | .15<br>               | .10                  | 405<br>405 nh 12.00                      | 3.90<br>nh 7.50                   | 1.65<br>nh 3.75               | .20                                  | .15<br>                       | .10<br>            | 466<br>467          |                                    | 350.00                         | 16.25              |                            |                          | .60                     |
| 333<br>334<br>335       | 25.00<br>28.00 18.75<br>25.00               | <br>11.25                  |                               | .75<br>1.30           | .75<br>.35<br>.60    | 406<br>406 nh 12.00<br>407               | 3.50<br>nh 7.50<br>               | 1.75<br>nh 3.75               | .20<br><br>11.00                     | .10<br><br>7.00               | .05<br><br>3.50    | 468<br>469<br>470   |                                    | 60.00<br>72.00<br>48.00        |                    | 6.50                       |                          | 2.00<br><br>2.00        |
| 335<br>336              | nh 60.00 i<br>37.00<br>nh 75.00             |                            | 4.75<br>                      | 3.25                  | 1.65                 |  | .50                               | .25                           |                                      |                               | .25                | 472<br>473<br>474   |                                    |                                | 30.00<br>nh 28.00  |                            | 1.25<br>                 | .60<br>                 |
| 336<br>337<br>337       | 36.00 24.00<br>nh 60.00av                   | 11.25<br>ve nh 35.0        | 0                             | 1.50                  | .75<br>              | PR<br>409 1.00                           | .60                               | nh .50<br>nh 1.05<br>.30      | 1.50<br>.50                          | 1.00<br>.35                   | .50<br>.20         | 475<br>476          |                                    | 100.00                         |                    |                            | 10.00                    |                         |
| 338<br>339<br>340       | 42.00<br>                                   |                            | 5.00                          | 1.00<br>12.00<br>3.50 | .50<br><br>1.75      | PR 2.00<br>409 nh 2.00<br>PR nh 4.25     |                                   | .60<br>nh .60<br>             | 1.15<br>                             | .80<br>                       |                    | 477<br>478          | <br><br>S                          | <br><br>AME DESI               | <br>GNS-IMPE       | <br><br>RFORAT             | 48.00<br>18.00<br>TE     | 20.00<br>7.50           |
| 341<br>342              | nh 375.00 nl                                | h 200.00                   | 75.00                         | 50.00                 | 5.00<br>28.00        | 410 5.00                                 | AME SER                           | IES-COIL<br>nh 3.25           | STAMPS                               |                               | 3.25               | 481<br>PR           | 1.00<br>nh 3.20                    |                                | .25                | .75<br>1.50                |                          | .25<br>.50              |
| 343                     | SAME SER                                    | 1.50                       | 4.15                          | 2.75                  | 1.40                 | LPR 25.00<br>411                         | nh 39.00<br>6.00                  |                               |                                      |                               |                    | 482<br>PR           | 1.20                               |                                |                    |                            |                          | .35<br>.70              |

| # VF  | UNUSEDFINE S/                                    | <br>D VF            | USED-<br>FINE        | <br>S/D             | #                   | <br>VF                     | UNUSE<br>FINE             | ED<br>S/D                           | <br>VF            | USED<br>FINE          | S/D               | #                     | <br>VF                                 | UNUSE<br>FINE                     | D<br>S/D                           | <br>VF                | USED<br>FINE      | S/D               |
|---|--|---------------------|----------------------|---------------------|---------------------|----------------------------|---------------------------|-------------------------------------|-------------------|-----------------------|-------------------|-----------------------|--|-----------------------------------|------------------------------------|-----------------------|-------------------|-------------------|
| 483 10.00<br>PR 20.00                         | 7.25   |                     | 6.00                 | 2.50                | 537                 | 8.00                       | <b>1919 \</b><br>5.00     | /ICTORY IS<br>2.50                  | 3.00              | 1.50                  | .75               | LPR<br>602            |  | 5.50<br>nh 1.50                   | <br>nh .75                         | 2.40                  |                   |                   |
| 486   | PRESS-COIL ST.                                   | 5                   | NATERN<br>.45        | I <b>ARK</b><br>.25 | 537                 | 1919 F                     |                           |                                     |                   |                       |                   | 603<br>PR             | 2.80<br>6.50                           | 1.80                              | .90                                |                       | .10               | .05<br>.10        |
| PR<br>LPR                                     | 2.70 1.90  |                     |                      |                     | 538<br>538          | 8.00<br>nh 19.00           |                           |                                     |                   |                       |                   | LPR<br>603            | nh 5.60                                | nh 3.50                           | 5.65<br>nh 1.75<br>nh 4.00         | 3.60                  |                   |                   |
| 486<br>PR<br>LPR nh 7.50                      | nh .45<br>nh 1.10<br>nh 4.75 nh 3.00             |                     |                      |                     | 538a<br>538a<br>540 |                            | 36.00<br>nh 62.50<br>7.50 |                                     |                   |                       |                   | PR<br>LPR<br>604      |  | nh 8.00<br>nh 25.00<br>.20        | .10                                | .20                   | .10               | .05               |
| 487   | nh 16.50<br>nh 4.00                              |                     | 2.50                 |                     | 540<br>541          |                            | nh 13.75<br>25.00         | nh 6.90                             |                   |                       |                   | PR<br>LPR             | 2.65                                   | .40<br>1.75                       | .90                                | 1.00                  | .20               | .30               |
| LPR<br>489 3.75                               | nh 55.00<br>2.75 1.15                            | 5 1.75              |                      |                     | 542<br>543          |                            | nh 18.00<br>.40           | .20                                 | .30               | .75<br>.20            | .40<br>.10        | 604<br>PR             | nh .60<br>nh 1.20                      | nh .40<br>nh .80                  | nh .20<br>nh .40                   |                       |                   |                   |
| PR 8.50<br>LPR<br>489 nh 8.00                 | 16.25 8.15<br>nh 5.00 nh 2.50                    | 5                   |                      | 2.25                | 543<br>545          |                            | nh .90<br>                | nh .45<br>65.00<br><b>T PRESS-P</b> | <br><br>EDES 11   |                       |                   | LPR<br>605<br>PR      | nh 5.00<br>.30<br>.60                  | nh 3.50<br>.20<br>.40             | nh 1.75<br>.10<br>.20              |                       | .15<br>           | .05               |
| PR nh 18.00                                   |  |                     |                      |                     | 547                 |                            |                           | 35.00<br>TERCENTI                   | 35.00             | 20.00<br><b>SUE</b>   | 10.00             | 605<br>LPR            | 2.80                                   | nh .40<br>nh 3.50                 | nh .20<br>.65                      | 3.00                  |                   |                   |
| 490<br>PR                                     | .25 .15<br>.50 .30                               | 1.70                | .30<br>1.15          | .15<br>.55          | 548<br>548          |                            | 2.25<br>nh 5.50           | 1.20<br>nh 2.75                     | 1.80              | 1.10                  | .50               | 606<br>LPR            | .30<br>nh 4.00                         | <br>                              | .10<br>.65                         | <br>                  | .10               | .05               |
| LPR<br>490 nh .80<br>PR nh 2.00               | 85<br>nh .50 nh .25<br>nh 1.20 nh .65            | 5                   | 6.25                 | 3.15<br>            | 549<br>549<br>550   | nh 11.25                   | 3.00<br>nh 7.00           | 1.40<br>nh 3.50<br>9.00             | 1.40<br><br>11.00 | .80<br><br>7.00       | .40<br><br>3.25   | 610<br>611            | .75<br>4.00                            | 23 HARDIN<br>.45<br>2.50          | .20<br>1.25                        | .20<br>3.20           | .10<br>           | .05               |
| LPR nh 5.50<br>492                            | nh 3.50 nh 1.75<br>5.00 2.50                     | 5                   | .50                  | .25                 | 550<br>548-5        |                            |                           | nh 27.50<br>12.00                   | 14.00             | 8.90                  |                   | PR<br>611             | 8.00                                   | 5.00                              | 2.50                               |                       |                   |                   |
| PR<br>LPR                                     | 5.00<br>13.75                                    | 30.00               | 2.50<br>21.00        | 1.25                | 551                 | .15                        | .10                       | IGNS-FLAT                           | .15               | .10                   | .05               | PR<br>612             | nh 16.00<br>nh 26.00                   | 9.00                              | 3.75                               | <br>                  | .90               | .45               |
| 492 nh 15.50<br>PR nh 36.00<br>493            |  | - 2.30              | 1.20                 | .60                 | 552<br>552<br>553   | 1.15<br>nh 2.20<br>2.75    | .75<br>nh 1.40<br>1.60    | .40<br>nh .70<br>.90                | .15<br><br>.15    | .10<br><br>.10        | .05<br><br>.05    | 614<br>614            | 2.00                                   | NOT-WAL<br>1.50<br>nh 2.50        | .60                                | 2.50<br>              | 1.60              | .80<br>           |
| LPR<br>494 nh 17.50                           | nh 65.00   | )                   | 1.25                 | .65                 | 553<br>554          | 1.20                       | nh 2.40<br>.70            | nh 1.20<br>.35                      | .15               | .10                   | .05               | 615<br>615            | 3.50                                   | 2.25                              | 1.20<br>nh 1.90                    | 2.20                  | 1.50              | .75<br>           |
| 495 8.00<br>PR                                | 2.50   |                     | 3.50<br>10.00        | 1.75<br>            | 554<br>555          | nh 2.00                    | nh 1.25                   | nh .65<br>3.75                      | 1.00              | .60                   | .30               | 616                   |  | 5 LEXINGT                         |                                    |                       |                   | 3.25              |
| 495 nh 17.50<br>PR nh 40.00<br>496            |  |                     | 1.25                 | <br><br>.65         | 556<br>557<br>557   | 13.00                      | 10.00<br>nh 20.00         | nh 10.00<br>4.50<br>nh 8.75         | .40<br>.25        | .25<br>.15<br>        | .10<br>.05        | 617<br>617<br>618     | 1.75<br>nh 3.25<br>3.50                | 1.20<br>nh 2.00<br>2.25           | .60<br><br>1.15                    | 2.00<br><br>3.20      | 1.25<br><br>2.00  | .65<br><br>1.00   |
| PR 6.50<br>LPR 22.00                          | 4.75   |                     |                      | 2.50<br>5.75        | 558<br>559          | nh 55.00<br>               | 18.00<br>4.00             | 1.85                                | .75<br>.60        | .50<br>.40            | .25<br>.20        | 618<br>619            | nh 5.25<br>12.00                       | nh 4.00<br>9.00                   | nh 2.00<br>4.50                    | 11.00                 | 7.50              | 3.75              |
| 496 nh 6.00<br>PR nh 12.00<br>LPR nh 45.00    | nh 4.25<br>nh 8.50                               |                     |                      |                     | 559<br>560<br>561   | 6.00<br>30.00              | nh 9.00                   | nh 4.25<br><br>2.75                 | .80<br>1.00       | .50<br>.70            | .25               | 619<br>617-1<br>617-1 | nh 21.00<br>9 17.25                    | nh 15.75<br><br>nh 24.00          | nh 6.50<br>6.25                    |                       |                   |                   |
| 497 15.00<br>PR 32.00                         | nh 32.00<br>10.50<br>24.00                       | - 15.00<br>- 45.00  | 9.00<br>29.00        |                     | 562<br>563          | nh 25.00<br>1.20           | nh 18.00<br>.75           | 3.40<br>.40                         | .30<br>.45        | .20<br>.30            | .35<br>.10<br>.15 | 620                   |  | 925 NORSI<br>3.00                 |                                    | AN ISSUI<br>2.75      | <br>≣<br>1.75     | .75               |
| LPR<br>497 nh 28.00                           | 72.00<br>nh 21.00                                |                     |                      |                     | 563<br>564          | 3.80                       | nh 1.50                   | nh .75<br>                          | .30               | .10                   | .05               | 620<br>621            |  | nh 3.75<br>nh 11.50               |                                    | 8.00                  | 5.00              |                   |
| PR nh 69.00<br>1917 V<br>498 .40              | VASHINGTON-FR                                    |                     | <b>RF. 11</b><br>.10 | .05                 | 565<br>565<br>566   | 3.00<br>nh 8.00            | 2.00<br>nh 5.00           | nh 2.50<br>4.00                     | .75<br><br>.25    | .45<br><br>.15        | .25<br><br>.05    | 622<br>622            | 7.50<br>nh 15.25                       | 5.00<br>ph 10.50                  | JES-FLAT                           | .60                   | .40<br>           | .20               |
| 498 nh .80<br>499 .40                         | nh .20<br>.20 .10                                | )                   | .10                  | .05                 | 567<br>568          |                            | nh 18.00                  | 4.00<br>3.50                        | .20               | .10<br>.40            | .05<br>.20        | 623<br>623            | 7.50<br>nh 16.00                       | 5.40                              |                                    | .25                   | .20               | .10               |
| 499<br>500                                    | nh .50 nh .25<br>avenh 225.00                    | )                   |                      |                     | 569<br>570          |                            | 21.00                     | 5.75<br>8.25                        | .50<br>.35        | .30<br>.20            | .15<br>.10        | 627                   | 2.60                                   | 1.40                              | .70                                | .40                   | .30               | .15               |
| 501<br>501<br>502                             | 5.50<br>nh 5.75<br>7.25                          | 30<br>5             | .15<br>              | .10<br><br>.20      | 571<br>571<br>572   |                            | nh 48.00                  | 8.75<br><br>nh 30.00                | .50<br><br>7.00   | .40<br><br>4.50       | .20<br><br>2.25   | 627<br>628<br>629     | nh 3.20<br><br>1.35                    | nh 2.25<br>3.20<br>1.00           | nh 1.15<br>1.50<br>.50             | 3.30<br>1.60          | 2.20<br>.90       | 1.10<br>.45       |
| 503 7.00<br>504 6.00                          | 4.50 2.00  |                     | .20<br>.20           | .10<br>.10          | 573<br>573a         | nh 150.00                  |                           |                                     | 12.00             | 8.00<br>20.00         | 4.00              | 629<br>630            | nh 2.60<br>275.00                      | nh 1.65<br>230.00                 | nh .80<br>                         |                       |                   |                   |
| 504 nh 14.00<br>505 f-vf no gum i<br>506 8.75 | nh 10.00 nh 5.00<br>n blk(6) 150.00<br>6.50 2.75 |                     | .20                  | <br><br>.10         | 575<br>PR           | nh 19.25                   | SAME ISS<br>              | 1.50                                | 10.00             |                       |                   | 630<br>631            | nh 500.00<br>nh 3.00<br><b>1926-</b> 3 | <br><br>84 ROTAR)                 | <br><br>/ PRFSS-I                  | <br><br>PFRF.11x      | <br><br>10 1/2    |                   |
| 506<br>507 20.00                              | nh 7.50<br>14.00 6.00                            | )                   | .65                  | .30                 | 576<br>PR           | 1.20<br>2.40               | .75<br>                   | .40                                 | 1.20              |                       |                   | 632<br>633            | .25<br>2.25                            | .10<br>1.30                       | .05<br>.65                         | .20<br>.20            | .10<br>.10        | .05<br>.05        |
| 507 nh 44.00<br>508 9.00<br>509 10.00         | nh 32.50<br>2.75                                 | 50                  | .30                  | .15                 | 576<br>PR<br>577    | nh 2.25<br>nh 4.50<br>1.25 | nh 1.65<br>nh 3.30        | nh .80<br>nh 1.60<br>.40            |                   | <br><br>.65           | <br><br>25        | 634<br>634b           | .20<br>145.00<br>nh 300.00             | .10                               | .05                                | .20                   | .10<br>           | .05               |
| 509 10.00<br>509 nh 20.00<br>510 12.00        |  | 20                  | .80<br><br>.10       | .40<br><br>.05      | PR<br>PR            | 2.50<br>nh 5.00            |                           | .80                                 |                   |                       | .35<br>           |                       | cert aver                              | nh 325.00                         | 75.00                              | 11.00                 | 7.00              | 3.50              |
|   | 4.50<br>nh 10.25                                 | - 2.00              | 1.70                 | .80                 | 578                 |                            | nh 90.00                  | OTARY PR                            | ESS-PER           | F.11x10<br>           |                   | 635<br>636            | .60<br>2.75                            | .40<br>2.25                       | .20<br>1.10                        | .20<br>.20            | .10<br>.10        | .05<br>.05        |
| 512 7.00<br>512a 6.75<br>512a                 | 5.00<br>5.00<br>nh 10.50 nh 5.50                 | 35<br>40            | .20<br>.25           | .10<br>.10<br>      | 579<br>579          | nh 120.00                  |                           | <br><br>ROTARY P                    | <br><br>RESS-PE   | 70.00<br><b>RF 10</b> |                   | 637<br>638<br>639     | 2.10<br>2.30<br>2.10                   | 1.40<br>1.50<br>1.40              | .70<br>.75<br>.70                  | .20<br>.20<br>.20     | .10<br>.10<br>.10 | .05<br>.05<br>.05 |
| 512a blk(4)<br>513                            | nh 43.00<br>5.75 2.50                            | <br>)               | 3.25                 | 1.60                | 581<br>582          | 8.00                       | 2.50                      |                                     |                   | .40                   | .20<br>.20        | 640<br>641            | 2.10<br>2.10                           | 1.40<br>1.40                      | .70<br>.70                         | .20<br>.20            | .10<br>.10        | .05<br>.05        |
| 513 nh 17.00<br>514<br>514                    | nh 12.00 nh 6.00<br>20.00<br>nh 45.00            |                     | <br><br>.75          | <br><br>.35         | 582<br>583<br>584   | nh 10.50                   | nh 6.25<br>nh 36.00       | nh 3.25<br>.75<br>                  | .20               | .10                   | .05<br>.75        | 642<br>643            | .90                                    | 2.50<br><b>1927-29 C</b> 0<br>.60 | 1.25<br><b>DMMEMO</b><br>.30       | .20<br>RATIVES<br>.60 | .10<br>.40        | .05<br>.20        |
| 515 32.00                                     | 22.00<br>nh 48.00 nh 23.75                       | 30                  | .20                  | .05                 | 585<br>585          |                            | 10.50                     | nh 9.50                             |                   | .40                   | .20               | 643<br>644            | 2.45                                   | nh 1.00<br>1.65                   | .85                                | 1.75                  | 1.50              | .20<br><br>.75    |
| 516 24.00<br>516 nh 56.00                     |  |                     | .75                  | .35                 | 586<br>587          | 7.50                       | nh 22.50                  | <br>                                |                   |                       | .10<br>.15        | 644<br>645<br>645     | .75                                    | nh 2.75<br>.45                    | nh 1.40<br>.25                     | .50                   | .30               | .15               |
| 517<br>517<br>518 30.00                       | 30.00 12.50<br>nh 72.00                          |                     | .35<br><br>.75       | .20<br><br>.35      | 587<br>588<br>589   |                            | nh 10.00<br>7.50<br>16.00 | nh 5.00<br><br>7.00                 |                   |                       | 1.60<br>1.15      | 646<br>646            | nh 1.20<br>.80<br>nh 1.40              | nh .80<br>.50<br>nh .90           | nh .40<br>.25<br>nh .45            | .80                   | .60               | .30               |
| 519<br>524                                    | 285.00   |                     | 899.00<br>20.00      | 449.00<br>10.00     | 589<br>590          | ave                        | nh 19.00<br>nh 7.00       |                                     |                   |                       | .65               | 647<br>647            | 3.20<br>nh 5.80                        | 2.00<br>nh 4.25                   | 1.00<br>nh 2.10                    |                       | 3.00              |                   |
| 525 2.00                                      | 19 OFFSET PRINT<br>60<br>10 nh 3.50 nh 1.75      | .50                 | .20                  | .10                 | 591<br>591          |                            | 24.00<br>nh 50.00         | nh 25.00<br><b>ROTARY P</b>         | <br><br>PESS-DE   | .25<br><br>RE 11      | .10               | 648<br>648<br>649     | nh 18.00<br>.90                        | 6.50<br>nh 12.00<br>.65           | .35                                | 10.00<br>.70          | 7.00<br>.50       | <br><br>.25       |
| 526<br>527 15.00                              | 15.00  |                     | .65                  | .30                 | 595 v               | f nh APS ce                | rt reperf a               | it left 250.0                       | )                 |                       |                   | 649<br>650            | nh 1.40<br>3.90                        | nh .90<br>2.75                    | nh .45<br>1.40                     | 3.00                  | 2.00              | 1.00              |
|   | 7.25<br>nh 10.00 nh 5.00                         | .35                 | .20                  | .10                 | 597<br>PR<br>LPR    | .30<br>.60                 | .20<br>.40                | .10<br><br>.50                      | .20<br>.40        | .10<br>.20            | .05<br>.10        | 650<br>651            | .60                                    | nh 4.50<br>.40                    | nh 1.80<br>.20                     | .50                   | .40               | .20               |
| 528A<br>528B<br>529                           | 12.00<br>12.00<br>nh 4.65                        |                     | .25                  | .50<br>.10<br>.10   | LPR<br>598          |                            | 1.00<br>nh 2.00           | .50<br>nh 1.00                      | .60<br>           | <br><br>.10           | <br>.05           | 651<br>653<br>654     | nh .90<br>.20<br>.65                   | nh .60<br>.10<br>.40              | nh .30<br>.05<br>.20               | .15                   | .10               | .05<br>.15        |
| 529a<br>530                                   | ave nh 45.00<br>1.00 .50                         | .25                 | .15                  | .05                 | PR<br>599           |                            |                           | .10                                 | .15               | .20<br>.10            | .05               | 655<br>656            | .65<br>8.00                            | .40<br>5.00                       | .20<br>2.50                        | .20<br>1.50           | .15<br>.85        | .10<br>.45        |
|   | nh 2.25 nh 1.15<br>FSET PRINTING-II              | MPERFOR A           | TE                   |                     | PR<br>LPR<br>599    | 1.80                       |                           | .20<br>.50<br>nh .20                | .30<br>.40        | .20<br>.25            | .10<br>.15        | PR<br>LPR<br>656      |  | 12.00<br>nh 55.00<br>nh 12.00     | 6.00<br>13.75<br>nh 5.25           | 3.00                  | 14.00             | 7.00              |
| 532 40.00<br>533 110.00                       |  | <br>                |                      |                     | PR<br>LPR           |                            | nh 2.25                   | nh .40<br>nh 1.15                   |                   |                       |                   | PR<br>657             |  | nh 24.00<br>.40                   | nh 10.50<br>.20                    | .60                   | .35               | <br>.15           |
| 534 14.00<br>534A<br>534B                     | 13.25<br>  | 5                   |                      | <br>375.00          | 599A<br>PR<br>600   | n<br>                      | h 145.00<br><br>2.65      | <br>1.35                            | <br>.20           | 35.00                 | <br><br>05        | 658<br>658            | nh 4 00                                | 1.50                              | <b>S OVERP</b> I<br>.75<br>nh 1.15 | RINTS<br>             | 1.20              |                   |
| 535 10.00<br>535 nh 15.00                     |  |                     |                      | 3/5.00              | 600<br>600<br>PR    | nh 10.00<br>nh 21.00       | nh 6.25<br>nh 13.50       |                                     | .20<br><br>.40    | .10<br><br>.30        | .05<br><br>.15    | 659<br>660            | nn 4.00<br>                            | nh 4.00<br>2.40                   | nn 1.15<br><br>1.00                | .80                   | 1.80<br>.40       | .90<br>.20        |
| PR nh 30.00<br>BLK(4)nh 60.00                 | <br><br>NEESET DRINTING                          | <br><br>- DEDE 12 1 |                      |                     | LPR<br>601          | nh 48.00<br>               | nh 30.00<br>2.00          | 1.00                                | .30               | .20                   | .10               | 660<br>662            | 15.00                                  | nh 4.00<br>                       | nh 8.75                            | 7.25                  |                   |                   |
| 536 nh 40.00<br>536 xf nh 75.00               | 12.00<br>12.00                                   |                     | /2<br>               |                     | 601<br>PR<br>602    |                            | nh 3.75<br>nh 7.50<br>.85 | nh 1.90<br>nh 3.80<br>.45           | .80               | <br><br>.10           | <br><br>.05       | 663<br>664<br>664     | nh 20.00<br>20.00<br>nh 40.00          | nh 12.00<br><br>nh 25.00          | <br><br>nh 13.75                   | 15.00                 | 5.50<br>11.00     |                   |
|   |  |                     |                      |                     |                     |                            |                           |                                     |                   | -                     | 1                 |                       |  | '                                 |                                    |                       |                   |                   |

| UN!<br># VF FII                             | USED<br>NE S/D                        | <br>VF                    | USED<br>FINE       | <br>S/D           | #                      | <br>VF                      | UNUSED<br>FINE           | )<br>S/D            | <br>VF                | -USED<br>FINE      | S/D               | #                     | <br>VF                     | UNUSI                         | ED<br>S/D            | <br>VF                       | USED<br>FINE       | <br>S/D             |
|---|---------------------------------------|---------------------------|--------------------|-------------------|------------------------|-----------------------------|--------------------------|---------------------|-----------------------|--------------------|-------------------|-----------------------|----------------------------|-------------------------------|----------------------|------------------------------|--------------------|---------------------|
| 665 15.0<br>665 nh 40.00 nh 30.0            |                                       |                           |                    |                   | 736<br>737             | .20<br>.15                  | .10<br>.10               | .05                 | .15<br>.15            | .10<br>.10         | .05               | 835-8                 | .95                        | 1938 CO<br>.75                | MMEMORA              | ATIVES                       | .50                |                     |
| 666 60.00 -<br>666 nh 125.00 nh 87.0        | 00                                    |                           | 39.00              |                   | 738<br>739             | .15<br>.20                  | .10<br>.10               |                     | <br>.15               | .10                |                   | 839                   | .25                        | <b>1939 PRE</b> .20           | SIDENTIAL<br>.10     | .15                          | .10                | .05                 |
| 667 nh 22.00 8.5<br>668 nh 40.00 -          |                                       | 10.00<br>10.00            | 7.00<br>7.50       |                   | 740                    | .20                         | .15                      | IAL PARI            | .15                   | .10                |                   | PR<br>LPR<br>LPR      | 1.10                       | .40                           | .20<br>.45           | .30<br>.60                   | .20<br>.25         | .10<br>.15          |
|   | ASKA OVER                             | PRINTS                    |                    |                   | 741<br>742<br>743      | .20<br>.25<br>.40           | .15<br>.20<br>.25        | <br><br>.15         | .15<br>.15<br>.30     | .10<br>.10<br>.20  | <br><br>.10       | 840<br>PR             | nh 1.25<br>.25<br>.50      | nh 1.00<br>.20<br>.40         | nh .50<br>.10<br>.20 | .20<br>.40                   | .10<br>.20         | .05<br>.10          |
| 670 2.50 1.7<br>670 nh 4.50 nh 3.0          | 75 .75                                | 2.00                      | 1.50               | .75<br>           | 744<br>745             | .80<br>1.20                 | .55<br>.80               | .25<br>.30          | .50<br>.80            | .30<br>.50         | .15<br>.30        | LPR<br>LPR            | 1.25<br>nh 1.40            | 1.00<br>nh 1.10               | .45<br>nh .50        |                              |                    | .20                 |
| 671 2.50 1.5<br>671 nh 4.00 nh 2.5          | 0 nh 1.25                             | .60                       | .35                | .20               | 746<br>747             | .60<br>1.50                 | .40<br>1.30              | .20<br>.65          | .70<br>1.20           | .45<br>1.00        | .25<br>.50        | 841<br>PR             | .30                        | .20                           | .10<br>.20           | .15<br>.30                   | .10<br>.20         | .05<br>.10          |
| 672 6.7<br>673 10.5<br>675 nh 42.0          | 50                                    | 9.50<br>13.00             | 7.00<br>9.00       |                   | 748<br>749<br>740-49   | 1.80<br>3.50<br>10.00       | 1.25<br>2.50<br>7.50     | .50<br>1.20<br>     | .50<br>.80<br>5.25    | .35<br>.55<br>3.50 | .15<br>.25<br>    | LPR<br>LPR<br>842     | 1.50<br>nh 1.65<br>.45     | nh 1.25<br>.30                | .45<br>nh .60<br>.15 | .70<br><br>.15               | <br><br>.10        | .15<br><br>.05      |
| 676 13.5<br>676 nh 27.0                     | 50                                    |                           |                    |                   |                        | nh 12.00<br>20.00           | nh 9.00                  | 5.00                |                       |                    |                   | PR<br>LPR             | .90<br>1.70                | .60<br>1.30                   | .30                  | .30                          | .20                | .10<br>.15          |
| 677 18.0<br>678 nh 42.0                     | 00                                    |                           |                    |                   | 750a                   | nh 30.00<br>3.75            |                          |                     | 2.75                  | 1.90               |                   | LPR<br>843            | nh 2.00<br>7.50            | nh 1.50<br>6.00               | nh .75<br>2.00       | .35                          | .25                | .10                 |
| 679 72.00 54.0<br>679 nh 145.00 nh 110.0    |                                       | <br><br>Patives           |                    |                   | 751 i<br>751a<br>752   | nh 12.00<br>1.50<br>.20     | 10.00<br><br>.10         | 6.00<br>.50<br>.05  | 12.00<br>1.20         |                    |                   | PR<br>LPR<br>844      | 15.00<br>18.00<br>.60      | 12.00<br><br>.50              | 4.00<br>7.00<br>.25  | .70<br>10.00<br>.35          | .50<br>6.00<br>.25 | .20<br>3.00<br>.15  |
| 680 .60 .4                                  | 10 .20<br>30 .15                      | .60<br>.50                | .40<br>.30         | .15<br>.15        | 753<br>754             | .50                         | .40<br>.30               | .20<br>.15          | .40<br>.45            | .30                |                   | PR<br>LPR             | 4.25                       | 1.00<br>2.50                  | .50<br>1.25          | .70<br>2.25                  | .50<br>1.50        | .25<br>.75          |
| 683 .90 .7                                  | 30 .15<br>70 .30                      | .35<br>.85                | .25<br>.60         | .10<br>.30        | PR<br>755              | 1.00                        | .40                      |                     | .45                   | .40                |                   | LPR<br>845            | nh 4.75<br>4.00            | nh 3.35<br>3.00               | nh 1.70<br>          | 1.75                         | 1.00               | .50                 |
| 680-83 2.20 1.6<br><b>193</b><br>684 .25 .1 | 30 NEW DESI                           | 2.30<br><b>GNS</b><br>.15 | 1.50<br>.10        | .70<br>.05        | PR<br>756              | 1.00<br><b>NA</b><br>.20    | <br>ΓΙΟΝΑL PA<br>.15     | <br>RKS IMPI<br>.10 | ERFORAT<br>.20        | E .15              | .10               | PR<br>LPR<br>846      | 8.00<br><br>1.00           | 6.00<br>nh 18.50<br>.75       | 7.00<br>.40          | 3.50<br>5.00<br>.15          | 2.00<br><br>.10    | 1.00<br>1.25<br>.05 |
| 685 .60 .4<br>685 nh .6                     | .20                                   | .15                       | .10                | .05               | PR<br>757              | .40<br>.20                  | .15                      |                     | .40<br>.20            |                    |                   | PR<br>LPR             | 2.00<br>5.75               | 1.50<br>3.75                  | .80<br>1.90          | .30<br>1.25                  | .20                | .10<br>.45          |
| 686 1.0<br>PR                               |                                       | .20<br>.50                | .15<br>.40         | .10<br>.20        | PR<br>758              | .40<br>.40                  | .30                      | .15                 | .40<br>.40            | .30                |                   | LPR<br>847            | 10.00                      | nh 5.00<br>7.00               | 2.75                 | .75                          | .50                | .25                 |
| LPR 4.5<br>686 nh 1.5<br>PR nh 3.2          | i0 nh .75                             | .60                       | .40<br>            |                   | PR<br>759<br>PR        | .80<br>.80<br>1.60          | .60                      |                     | .80<br>.75<br>1.50    |                    |                   | PR<br>LPR<br>LPR      | 20.00<br>34.00<br>nh 40.00 | 14.00<br><br>nh 32.00         |                      | 1.50<br><br>8.00             | 1.00<br><br>5.00   | .50<br><br>2.50     |
| 687 2.50 1.6<br>PR nh 8.00 -                |                                       | .40                       | .25                | .15               | 760<br>PR              | 1.50<br>3.00                | 1.00                     | .40                 | 1.15                  |                    |                   | 848<br>PR             | .75                        | .50                           | .25<br>.50           | .15<br>.30                   | .10<br>.20         | .05                 |
|   | COMMEMO                               |                           |                    |                   | 761<br>PR              | 2.20<br>4.40                | 2.00                     | 1.00                | 2.00                  |                    |                   | LPR<br>LPR            | 2.35<br>nh 3.15            | nh 2.20                       | .75<br>nh 1.00       | .65<br>                      | .40                | .20                 |
| 689 .40 .2                                  | 50 .20<br>25 .15<br>0 .05             | .70<br>.45<br>.20         | .50<br>.30<br>.10  | .25<br>.15<br>.05 | 762<br>PR<br>763       | 1.50<br>3.00<br>1.70        | 1.30<br><br>1.20         |                     | 1.20<br><br>1.20      |                    |                   | 849<br>PR<br>LPR      | 1.25<br><br>3.00           | .90<br>1.80<br>2.00           | .45<br>.90<br>1.00   | .25<br>.50                   | .20<br>.40<br>1.00 | .10<br>.20<br>.50   |
|   | RY PRESS-PE                           |                           |                    | .05               | 764<br>PR              | 1.80<br>3.60                | 1.60                     |                     | 1.40                  |                    |                   | LPR<br>850            | nh 4.00<br>2.25            | nh 2.50<br>2.00               | nh 1.25<br>.75       | .35                          | .25                | .10                 |
| 692 nh 2.0<br>693                           |                                       | .15                       | .10                | .05               | 765<br>PR              | 3.25<br>6.50                |                          |                     | 3.00<br>6.00          |                    |                   | PR<br>LPR             | 4.50                       | 4.00<br>3.75                  | 1.50<br>2.25         | .70<br>                      | .50<br>1.75        | .25<br>.90          |
| 694 1.3<br>694 nh 3.00 nh 1.5<br>695        |                                       | .20<br><br>.35            | .10<br><br>.25     | .05<br><br>.15    | 756-65<br>766a         | 13.00<br>FARLE<br>.55       | Y SOUVEN                 | IR SHEE             | TS & SING<br>.50      | LES                |                   | LPR<br>851<br>PR      | 2.25<br>4.50               | nh 4.75<br>1.90<br>3.80       | .95<br>1.90          | .35<br>.70                   |                    | .10                 |
| 696 6.00 3.9<br>696                         | 90                                    | .25                       | .15                | .05               | 767a<br>768            | .45<br>20.00                |                          |                     | .50<br>.50<br>15.00   |                    |                   | LPR<br>LPR            | 6.00                       | 4.25<br>nh 4.95               |                      |                              | 2.25               | 1.15                |
| 697 nh 4.5<br>698 4.5                       | 50 2.00                               | .20<br>.20                | .10<br>.10         | .05<br>.05        | 768a<br>769a           | 2.25<br>1.50                | <br>                     |                     | 2.00<br>1.50          | <br>               |                   | 852-8                 | 2.80                       | 2.10                          | MMEMORA              |                              |                    |                     |
| 698 nh 10.00 nh 6.2<br>699<br>700           | 25 nh 3.15<br>2.00<br>3.25            | .20<br>.20                | .10<br>.10         | .05<br>.05        | 752<br>766             | LEY VER<br><br>4.50         | TICAL PAIR<br>3.50       | * WITH H            | ORIZONTA              | AL GUTT            | ER                | 862<br>863            | .30<br>1.80                | 0 FAMOUS<br>.25<br>1.50       | .75 AMERICA          | .25<br>1.40                  | .15<br>1.20        | .10<br>.60          |
| 701   | 3.23<br>7.50<br>COMMEMOR              | .20                       | .10                | .05               | 767<br>768             | 4.00<br>6.00                |                          |                     |                       |                    |                   | 867<br>868            | .25<br>2.20                | .20<br>1.80                   | .90                  | .25<br>1.80                  | .20<br>1.50        | .10<br>.75          |
| 702 .20 .1<br>703 .30 .2                    | 0 .05<br>20 .10                       | .20<br>.25                | .10<br>.20         | .05<br>.10        | 769<br>770             | 4.50<br>10.00               | 3.75                     | 1.50                |                       |                    |                   | 872<br>873            | .35<br>1.50                | .30<br>1.20                   | .60                  | .25<br>1.30                  | .20<br>1.00        | .10<br>.50          |
|   | <b>GTON BICEN</b><br> 0 .05<br> 0 .05 | TENNIAL<br>.15<br>.15     | .10<br>.10<br>.10  | .05<br>.05        | 752<br>753             | 7.00<br>7.00<br>30.00       | 5.50<br>                 | 2.50                | H VERTICA             | AL GUTT            | ER                | 877<br>878<br>882     | .20<br>1.30<br>.45         | .15<br>.95<br>.35             |                      | .25<br>1.00<br>.25           | .20<br>.80<br>.20  | .10<br>.40<br>.10   |
| 706 .35 .2                                  | 25 .10<br>  5 .10                     | .15<br>.15                | .10<br>.10         | .05<br>.05        | 766<br>767             | 5.75<br>5.25                |                          | 1.75                |                       |                    |                   | 883<br>887            | 4.60<br>.50                | 4.20<br>.40                   |                      | 1.40<br>.25                  | 1.10<br>.20        | .55<br>.10          |
| 709 .40 .3                                  | 30 .20<br>30 .15                      | .15<br>.15                | .10<br>.10         | .05<br>.05        | 768<br>769             | 7.25<br>6.00                |                          | 2.00                |                       |                    |                   | 888<br>892            | 1.90<br>1.00               | 1.50<br>.75                   | .75<br>              | 1.50<br>.35                  | 1.20<br>.30        | .65<br>.10          |
| 711 2.40 1.5                                | 30 .40<br>50 .75<br>30 .15            | .15<br>.15<br>.20         | .10<br>.10<br>.15  | .05<br>.05<br>.05 | 770<br>753             | 8.00<br><b>FAR</b><br>70.00 | LEY CROS                 | S GUTTE             | R BLOCK               | (4)                |                   | 893<br>859-93         | 10.00<br>3 nh 27.00        |                               | <br>MMEMOR           | 2.25<br>12.00                | 1.90<br>9.00       | .95<br>             |
| 713 2.25 1.4<br>714 2.00 1.2                | .70                                   | .40<br>.20                | .30<br>.10         | .15<br>.05        | 766<br>767             | 20.00                       |                          |                     |                       |                    |                   | 894-02                |                            | 1.20<br><b>1941-43 C</b>      |                      |                              |                    |                     |
| 715 8.00 5.0<br>704-15 17.00 11.2           | 25                                    | .20<br>2.20               | .10<br>1.45        | .05<br>.70        | 768<br>769             | 15.00<br>12.00              | 10.00<br>9.00            | 5.00<br>4.50        | <br>                  |                    |                   | 903-08                | 194                        | 3.00<br><b>I3-44 OVE</b> F    |                      |                              |                    |                     |
| 704-15nh 27.00 nh 17.0<br>716 .35 .2        | <br>. <b>1932 ISSUE</b><br>25 .15     | s<br>.25                  | .15                | .10               | 771<br>PR              | 2.25<br>4.50                | IR POST SI               | .75<br>.75<br>1.50  | 2.50                  |                    |                   | 909-2                 |                            | 1.90<br><b>1944 CO</b><br>.40 | MMEMOR               | 2.50<br><b>ATIVES</b><br>.50 | 1.80               |                     |
|   | 0 .05                                 | .15<br>.15                | .10<br>.10         | .05<br>.05        | 772-7                  |                             | 19 <b>35-37 CO</b>       |                     | RATIVES<br>.80        | .60                |                   | 927-47                |                            |                               | OMMEMOF              |                              | 1.60               |                     |
| 719 1.90 1.4<br>720 .20 .1                  | 0 .05                                 | .25<br>.15                | .15<br>.10         | .10<br>.05        | 778<br>778a-d          | 1.50<br>1.40                | 1.30<br>1.20             | .60                 | 1.25<br>1.25          | 1.00<br>1.00       | .50<br>.50        | 948                   | .50                        |                               | .20<br>Ommemor       | .45<br>RATIVES               | .30                | .15                 |
| 721 2.00 1.5<br>PR 3.0<br>LPR 7.00 4.0      | 00 1.50                               | .15<br>.30<br>1.00        | .10<br>.20<br>.50  | .05<br>.10<br>.25 | 782-4<br>785-94<br>795 | .70<br>3.50<br>.15          | .50<br>2.70<br>.10       |                     | .20<br>.95<br>.10     | .15<br>.80<br>.05  |                   | 949-10                |                            | <b>1954-68</b><br>1.00        | LIBERTY              | 1.50                         | .90                |                     |
| 721 nh 2.80 nh 1.7<br>PR nh 3.5             | 75 nh .90                             |                           |                    |                   | 796<br>797             | .25                         | .15<br>.50               | .25                 | .15<br>.40            | .10<br>.30         | .15               | 1041<br>1042          | .20                        | .15<br>.15                    |                      | .15                          | .15<br>.10         |                     |
|   | '5 .40                                |                           |                    | .10               | 798<br>799-02          | .30<br>1.10                 | .20                      |                     | .10<br>.50            | .05<br>.40         |                   | 1042A<br>1043         | .30                        | .15<br>.20                    |                      | .15<br>.15                   | .10<br>.10         |                     |
| PR 2.50 -<br>LPR 3.7<br>722 nh 1.75 nh 1.2  |                                       |                           |                    |                   | 803-15<br>816          | 2.95<br>.60                 | 1938 PRES<br>2.60<br>.40 | .20                 | 1.25<br>.20           | 1.00<br>.10        | .05               | 1044<br>1044A<br>1045 | .20<br>.25<br>.30          | .15<br>.20<br>.20             |                      | .15<br><br>.15               | .10<br><br>.10     |                     |
| PR nh 2.5<br>LPR nh 6.50 nh 4.6             | 0 nh 1.30                             |                           |                    |                   | 817<br>818             | .90<br>1.10                 | .70<br>.90               | .35<br>.50          | .15<br>.20            | .10<br>.10         | .05<br>.10        | 1046<br>1047          | .50<br>.50                 | .40<br>.40                    |                      | .15<br>.15                   | .10<br>.10         |                     |
| 723 nh 7.5                                  |                                       | .25<br>.60                | .15                | .10<br>.20        | 819<br>820             | .90<br>.60                  | .70<br>.40               | .40<br>.20          | .20<br>.15            | .10<br>.10         | .05<br>.05        | 1048<br>1049          | .75<br>.80                 | .60                           |                      | .45<br>.15                   | .30<br>.10         |                     |
|   | 00<br>25<br>25                        | 4.00<br>.20<br>.30        | 3.00<br>.15<br>.20 | .10<br>.10        | 821<br>822<br>823      | 1.10<br>1.00<br>2.00        | .95<br>.85<br>1.75       | .45<br>.40<br>.70   | .45<br>.15<br>.15     | .35<br>.10<br>.10  | .20<br>.05<br>.05 | 1050<br>1051<br>1052  | 1.50<br>1.50               | 1.20                          |                      | .15<br>.15<br>.75            | .10<br>.10<br>     |                     |
| 726 .35 .2                                  | <b>933-34 ISSUI</b><br>25             | E <b>S</b><br>.20         | .15                | .10               | 824<br>825             | 1.20<br>.90                 | 1.00<br>.70              | .50<br>.35          | .50<br>.15            | .40<br>.10         | .20<br>.05        | 1053<br>1054          | nh 45.00<br>.50            | .30                           | <br>.15              | 6.00                         | 4.50               | 1.75                |
| 728 .15 .1                                  | 0<br>5                                | .20<br>.10                | .10<br>.05         |                   | 826<br>827             | 1.20<br>1.00                | .75<br>.80               | .40<br>.40          | .20<br>.40<br>.20     | .10<br>.30         | .05<br>.15        | LPR<br>1054A          |                            | 1.50<br>.10                   | .75<br>              |                              |                    |                     |
| 730 20.00 -                                 | 5 50                                  | .10<br><br>.40            | .05<br>            |                   | 828<br>829<br>830      | 3.00<br>.90<br>3.40         | 2.20<br>.65<br>2.40      | .85<br>.30<br>.90   | .20<br>.15<br>.15     | .10<br>.10<br>.10  | .05<br>.05<br>.05 | 1055<br>LPR<br>1056   | .10<br>1.00<br>.25         | .05<br>.60<br>.20             |                      |                              |                    |                     |
| 731 20.00 -<br>731a .50 -                   |                                       | .40                       | .30                | <br>.15           | 831<br>832             | 5.00<br>5.50                | 4.00                     | 2.00                | .15                   | .10                | .05               | LPR<br>1057           | 3.00<br>.15                | 2.10<br>.10                   |                      |                              |                    |                     |
| 733 .55 .4                                  | 0<br>15<br>30                         | .10<br>.40<br>.20         | .05<br>.30<br>.15  |                   | 832<br>832b<br>833     | nh 6.00<br><br>nh 15.00     | nh 4.00<br>              | <br><br>nh 5.00     | .15<br>50.00<br>3.75  | .10<br><br>2.50    | .05<br><br>1.25   | LPR<br>1058<br>LPR    | 2.20<br>.60<br>1.90        | 1.60<br>.40<br>1.25           | .70<br>              |                              |                    |                     |
| 735 10.00 -                                 | 4.00<br>50                            | 1.00                      | .15                | .35               | 834<br>803-34          |                             |                          | nn 5.00<br>         | 3.75<br>3.00<br>11.50 | 2.10<br>8.00       | 1.10              | 1059<br>LPR           | 1.50                       | 1.25<br>1.20<br>10.00         | 5.00                 |                              |                    |                     |
|   |                                       |                           |                    | •                 |                        |                             |                          | 4                   |                       |                    | •                 |                       |                            |                               |                      |                              |                    |                     |

| # VF  | -UNUSED<br>FINE  | <br>S/D  | <br>VF               | USED<br>FINE    | S/D            | #                    | <br>VF                        | UNUSE<br>FINE           | D<br>S/D                      | <br>VF                | USED<br>FINE   | <br>S/D         | # V                               |                                     | ED<br>S/D         | <br>VF             | USED<br>FINE      | S/D               |
|---|------------------|----------|----------------------|-----------------|----------------|----------------------|-------------------------------|-------------------------|-------------------------------|-----------------------|----------------|-----------------|-----------------------------------|-------------------------------------|-------------------|--------------------|-------------------|-------------------|
| 1059 small holes<br>PR nh 28.00 nh                      | 21 00            |          |                      |                 |                | 3294-9<br>3360-6     |                               |                         |                               | .75<br>.75            |                |                 | C19 nh 2.8                        | nh 1.75<br><b>935-37 TR<i>A</i></b> | nh .85            | <br>CLIPPE         | <br>R             |                   |
| 1059A .50<br>LPR 1.75                                   | .45<br>1.50      |          |                      |                 |                | 3377<br>3411a        | 10.00                         |                         |                               | 4.00<br>3.00          |                |                 | C20 1.1<br>C20 nh 1.5             | .80                                 | .40<br>nh .50     | .90                | .50               | .30               |
|   | 1954-MOE<br>1.50 | DERN ISS | SUES                 |                 |                | 3411b<br>3472        | 7.00                          |                         |                               | 3.00<br>2.00          | 1.50           | <br>.75         | C21 9.0<br>C21 nh 11.0            | 6.00                                | 2.50<br>nh 4.50   | 1.60               | 1.25              | .65               |
| 1075 1.20<br>1075a,b 1.00                               | 1.00             | .50      |                      |                 | .60            | 3473<br>3478-8       |                               |                         |                               | 7.50<br>.75           |                |                 | C22 9.0<br>C22 nh 11.0            | 6.00                                | 2.75<br>nh 4.00   | 4.50               | 2.75              | 1.25              |
| 1076-99 2.20<br>1100-38 3.75                            |                  |          |                      |                 |                | 3487-9<br>3505       |                               |                         |                               | .75                   |                |                 | C20-22 18.0<br>C20-22nh 22.0      | 12.00                               | 6.00<br>nh 9.00   | 7.00               | 5.50              | 2.45              |
| 1139-73 3.75<br>1174-1207 3.75                          |                  |          |                      |                 |                | 3537a-<br>3647       |                               |                         |                               | .75<br>2.00           | 1.50           | 1.00            | C23 .4                            | 193                                 | .15               | .20                | .10               | .05               |
| 1208-9,13,14,25,29<br>1229 .90                          | 1.50<br>.70      |          |                      |                 |                | 3647A<br>3648        | 8.00                          |                         |                               | 8.50                  |                |                 | C24 9.00<br>C24 nh 10.00          |                                     | 3.00<br>nh 3.75   | 1.15               | .95               | .45               |
| 1230-60 6.00<br>1254-57 1.00                            |                  |          |                      |                 |                | 3766<br>4018         | 2.00<br>8.00                  |                         |                               | .50<br>4.00           |                | 1.25            | C25 .20                           | .15                                 | RANSPORT<br>.10   | .15                | .10               | .05               |
| 1257c 3.00<br>1261-76 2.00                              |                  |          |                      |                 |                | 4019<br>4075a        |                               |                         |                               | 12.00<br>.50          |                | .20             | C25a single<br>C26 .2             |                                     | .10               | .45<br>.15         | .30<br>.10        | .15<br>.05        |
| 1278-95 17.00<br>1295 10.00                             |                  |          | 2.00                 | 1.50            | .80            | 4075b<br>4075c       | 10.00                         |                         |                               | .80                   |                |                 | C27 1.0<br>C28 2.0                | 1.50                                | .40<br>.75        | .15<br>.35         | .10<br>.25        | .05<br>.10        |
| 1297-1305C3.25<br>1306-37 6.00                          | 3.00             |          |                      |                 |                | 4123<br>4144         | 3.50                          |                         |                               | 4.00                  |                | 1.25            | C29 2.0<br>C30 2.0                | 1.50                                | .75<br>.60        | .30<br>.30         | .20<br>.20        | .10<br>.10        |
| 1311 .20<br>1331-32 1.00                                | .15<br>.90       | .10      | .20<br>1.50          |                 |                | 4268<br>4378         | 10.00<br>10.00                |                         |                               | 4.00                  |                | 1.25            | C31<br>C31 nh 9.0                 |                                     | 2.50              | 2.50               | 1.75              | .90               |
| 1339-44 3.80<br>1341 2.00                               | <br><br>2.25     |          | 1.20                 | 1.00            | .50            | 4438<br>4439         |                               |                         |                               | 4.00<br>15.00         |                |                 | C25-31nh 16.0                     | 1946-M                              | ODERN ISS         |                    | 2.50              | 1.30<br>.05       |
| 1345-54 2.50<br>1355-92 7.90<br>1365-68 1.00            |                  |          | 2.50                 | 2.20            |                | 4511<br>4649<br>4650 | 11.00                         |                         |                               | 4.00<br>4.75<br>16.00 |                |                 | C32 .15<br>C33 .15<br>C34-6 1.25  | .10                                 | .05<br>.05<br>.50 | .15<br>.15<br>.20  | .10<br>.10<br>.15 | .05<br>.05<br>.10 |
| 1376-79 1.40<br>1393-1402 2.50                          |                  |          |                      |                 |                | 4695a<br>4696a       | 2.00                          |                         |                               |                       |                |                 | C35b .4:<br>C37 .8                |                                     | .25               | .65                | .40               | .20               |
| 1405-45 15.00<br>(incl.1415a-18a)                       |                  |          |                      |                 |                | 4697a<br>PR          | 2.00<br>4.00                  |                         |                               |                       |                |                 | PR 1.6                            | 1.00                                | .50<br>2.50       | 2.50               | 1.25<br>2.00      | .60               |
| 1410-13 1.00<br>1415-18 1.20                            |                  |          |                      |                 |                | 4718<br>4719         | 4.00<br>10.00                 |                         |                               |                       |                |                 | LPR nh 9.0<br>C38 .1              | nh 7.00                             | nh 3.50<br>.05    | .15                | .10               | .05               |
| 1415a-18a 2.50<br>1418b 1.25                            |                  |          |                      | .40             |                | 4720<br>4738         | 20.00                         |                         |                               | 5.00                  |                |                 | C39 .20<br>C40 .20                | .15                                 | .10<br>.10        | .15<br>.15         | .10<br>.10        | .05<br>.05        |
| 1418c 3.00<br>1446-74 4.50                              |                  |          |                      |                 |                | 4740<br>4740a        | 3.60                          |                         |                               | .50                   |                |                 | C41 2.2<br>PR 4.5                 | 1.50                                | .75<br>1.50       | .15<br>.30         | .10<br>.20        | .05<br>.10        |
| 1475-88 3.75<br>1489-98 1.75                            |                  |          |                      |                 |                | 4806<br>4806a        | 24.00<br>4.00                 |                         |                               | 1.00                  | .80            | .50             | LPR 11.00<br>LPR nh 13.00         | )                                   |                   |                    | .75               |                   |
| 1499-08 1.65<br>1525-80 11.50                           |                  |          |                      |                 |                | 4807a<br>4872        | 1.50<br>11.20                 |                         |                               | 5.00                  |                | 1.60            | C42 .25<br>C43 .30                | .15                                 |                   | .20<br>.25         | .20               |                   |
| 1581-1612(22) 29.0<br>1608-12 15.00                     | 00               |          |                      |                 |                | 4873a<br>PR          | 44.00<br>88.00                |                         |                               |                       |                |                 | C44 .50<br>C45 .20                | .15                                 | .10               | .45<br>.15         | .10               | .05               |
| 1613-19(9) 2.75<br>PRS 5.50                             |                  |          |                      |                 |                | 4927<br>4927a        | 12.00                         |                         |                               | 5.00<br>6.00          |                | 1.75            | C46 3.50<br>C46 nh 4.00           |                                     | 1.10              | 1.00               | .75<br>           | .40               |
| 1623d pr .60<br>1623B .65                               |                  |          |                      |                 |                | 4953<br>4954         | 2.00                          |                         |                               | 1.00                  |                | .50             | C47 .1:<br>C48 .1:                | .10                                 |                   | .15<br>.15         | .10<br>.10        |                   |
| 1623Be<br>1633-82 15.00                                 |                  | 5.00     | 10.00<br>12.00       |                 |                | 5040<br>5058         |                               |                         |                               | .50                   |                | 2.00            | C49 .1:<br>C50 .1:                | .10                                 |                   | .15<br>            | .10<br>           |                   |
| 1686-89 13.00<br>1757 2.00                              |                  |          | 1.75                 |                 |                | 5257<br>5295         | 2.00                          |                         |                               |                       |                | 2.00<br>.15     | C51 .15<br>C52 1.8                | 1.20                                | .60               | .15<br>.15         | .10<br>.10        | .05<br>.05        |
| 1789A .50<br>1909 20.00                                 |                  |          | 12.00                |                 | 3.75           | 5296<br>5297         | 4.00                          |                         |                               | .80                   |                | .65             | PR 3.79<br>LPR nh 12.00           | nh 8.00                             | 1.20<br>3.50      | .30                | .20<br>.70        | .10<br>.35        |
| 1912-19 2.90<br>1953-2002 25.00                         |                  |          | 12.50                |                 |                | 5306<br>5336         | 3.30<br>1.25                  |                         |                               |                       |                |                 | C52 PR small  <br>C53 .1          | .10                                 | 4.50              | .15                | .10               |                   |
| 2122 18.50<br>2122b 20.00                               | 14.00            |          | 6.00<br>8.00         |                 | 3.00           | 5347<br>5348         | 15.00<br>50.00                |                         |                               |                       |                |                 | C54 .15<br>C55 .15                | .10                                 |                   | .15<br>.15         | .10<br>.10        |                   |
| 2193 2.25<br>2194 2.00<br>2195 4.00                     |                  |          | .50<br>.50           | .30             | .15<br>.20     | 5554<br>5667         | 16.00<br>54.00                |                         |                               |                       |                | 2.00<br><br>.25 | C56 .25<br>C57 .80<br>C58 .30     | .60                                 |                   | .30<br>.60         | .40               |                   |
| 2195 4.00<br>2196 10.00<br>2216-19 20.00                |                  |          | .50<br>.80           | .40<br>.50      | .25            | 5700<br>5701<br>5751 | 4.00<br>10.00                 |                         | 9.65                          | 1.00<br><br>9.75      |                | .25<br>         | C58 .3(<br>C59 .5(<br>C60 .2(     | .40                                 |                   | .15<br>.10<br>.10  | .10<br>.05<br>.05 |                   |
| 2286-2335 50.00<br>2394 17.50                           |                  |          | 25.00<br>6.90        |                 |                | 5752<br>5755         | 57.50<br>20.00                |                         | 28.75                         |                       |                |                 | C61 3.0<br>PR 6.0                 | 2.00                                | 1.00<br>2.00      | .30                | .20               | .10<br>.20        |
| 2419 4.80<br>2433 15.00                                 |                  |          | 2.00                 | 1.00            | .50            | B1                   | .80                           |                         | OSTAL ST                      |                       |                |                 | LPR nh 22.0<br>C62 .5             | )                                   | 9.00              |                    |                   |                   |
| 2438 4.00<br>2468 2.00                                  |                  |          | .50                  | .30             | <br>.15        | B2<br>B3             | .80                           |                         |                               | .30                   |                |                 | C63 .50<br>C64 .20                | .30                                 |                   | .15<br>.15         | .10<br>.10        |                   |
| PR 4.00<br>2482 4.00                                    |                  |          | 1.00                 | .60<br>.50      | .30<br>.25     | B4<br>B5             | 1.00                          |                         |                               |                       |                |                 | C65 .3                            | .20                                 |                   | .15                | .10               |                   |
| 2539 2.00<br>2540 6.00                                  |                  |          | .50<br>2.50          | 2.00            | .20<br>1.00    | B6<br>B7             | 1.10<br>1.30                  |                         |                               |                       |                |                 | LPR nh 3.2<br>C65a LPR            | nh 2.25                             |                   | .50                | .40<br>.50        |                   |
| 2541 20.00<br>2542 28.00                                |                  |          | 6.00<br>13.00        |                 | 1.50<br>3.75   |                      |                               |                         | MAIL STAN                     |                       |                |                 | C66 .69<br>C67 .20                |                                     |                   | .60                | .50               |                   |
| 2543 6.00<br>2544 6.00                                  |                  |          | 2.00<br>1.90         | 1.50<br>1.50    | .75<br>.75     |                      | 50.00<br>nh 90.00             | 33.00<br>nh 65.00       | 14.00<br>nh 32.00             | 25.00                 | 17.00          | 8.00            | C68 .29<br>C69 .50                |                                     |                   | .15<br>.20         | .10               |                   |
| 2544b 6.00<br>2544A 21.50                               |                  |          | 1.90<br>6.50         | 1.50<br>4.50    | .75<br>2.25    |                      |                               | 36.00<br>nh 70.00       |                               | 30.00                 | 20.00          | 9.00            | C70 .20<br>C71 .69                | ·                                   |                   | .15                | .10               |                   |
| 2559,2697,2765,28<br>45.00                              |                  |          |                      |                 |                | C3<br>C3 n           | 60.00<br>h 110.00             | 39.00                   |                               | 30.00                 | 21.00          | 10.00           | C72 .25<br>C73 .30                | .20                                 | .15<br>.15        | .15<br>.20         | .10<br>.10        | .05<br>.05        |
| 2559,2697,2765,28<br>90.00                              |                  |          | `                    |                 |                | C4<br>C4             | 15.00                         | 11.00                   | 4.50                          | 12.00                 | 8.00           | 4.00            | PR .60<br>LPR 1.40                | )                                   | .50               | .50                | .20<br>.40        |                   |
| 2590 2.00<br>2592 10.00<br>2624-9 25.00                 |                  |          | .45<br>2.00          | .30<br>1.50<br> | .15<br>.75<br> | C5                   | nh 32.00<br>50.00<br>h 100.00 | nh 24.00<br>30.00       | nh 9.00<br>15.00<br>nh 30.00  | 24.00                 | 16.00          | 8.00            | LPR nh 1.79<br>C74 .30<br>C75 .49 | .25                                 |                   | .20<br>.15         | .10<br>.10        |                   |
| 2624-9 25.00<br>2624c 2.00<br>2625c 8.00                |                  |          | .80<br>3.20          |                 |                | C6                   | 55.00<br>h 110.00             | 39.00                   |                               | 25.00                 | 17.00          | 8.00            | C76 .20<br>C77 .20                | .15                                 |                   | .20                |                   |                   |
| 2627c 6.00<br>2628c 4.00                                |                  |          | 2.50                 |                 | .75            | C4-6                 | 115.00                        | 75.00                   | 35.00<br><b>7 LONG N</b>      | 59.00                 | 39.00          | 18.00           | C78 .25<br>C79 .25                | .20                                 |                   | .20<br>.10         | .10<br>.05        |                   |
| 2629a 10.00<br>2647-96 30.00                            |                  |          | 5.00                 |                 |                | C7<br>C7             | 2.00<br>nh 3.60               | 1.25<br>nh 2.25         | .65<br>nh 1.15                | .30                   | .20            | .10             | C80 .34                           |                                     |                   | .15                | .10               |                   |
| 2741-45<br>2760-64                                      |                  |          | 1.70<br>.95          |                 |                | C8<br>C8             | 2.20<br>nh 4.20               | 1.40<br>nh 2.65         | .70<br>nh 1.35                | 2.20                  | 1.30           | .65             | C82 .25                           | .20                                 |                   | .10                | .05<br>.10        |                   |
| 2819-28 blk(10) 10.<br>2829-33                          | 00               |          | .95                  |                 |                | C9                   | 5.60<br>nh 10.80              | 3.50<br>nh 6.75         | 1.75<br>nh 3.40               | 1.80                  | 1.00           | .45             | LPR .79                           | .65                                 |                   | .50                | .40<br>.10        |                   |
| 2837 4.00<br>2840 4.50                                  |                  |          |                      |                 |                | C7-9<br>C7-9         | 9.80<br>nh 18.60              | 6.15<br>nh 11.65        | 3.10<br>nh 5.90               | 4.30                  | 2.50           | 1.10            | PR .60<br>LPR .90                 |                                     | .30<br>.40        |                    | .20               | .25               |
| 2842<br>2875 16.00                                      |                  |          | 13.00                |                 | 4.00           | C10                  | 5.50                          | <b>192</b> 7<br>3.50    | <b>7-30 ISSUI</b><br>1.75     | 1.75                  | .90            | .45             | C84 .25<br>C85 .25                | .20                                 |                   | .15<br>.15         | .10               |                   |
| 2875a<br>2983-92 blk(10) 20.                            |                  |          | 2.00                 | 1.00            | .50            | C11                  | nh 10.00<br>4.40              | nh 6.50<br>2.40         | nh 3.25<br>1.20               | .60                   | .40            | .15             | C86 .25                           | )                                   |                   |                    |                   |                   |
| 3036 3.00<br>3119 2.75                                  |                  |          | .30                  |                 | .15<br>        | C11<br>C12           | nh 8.00<br>8.00               | nh 5.00<br>4.75         | nh 2.50<br>2.25               | .35                   | .20            | .10             | C88 .49<br>C89 .50                | .40                                 |                   | .20                |                   |                   |
| 3139-40 FDC<br>3178 6.00                                | <br>4 FO         |          | 19.00<br>4.00        |                 | <br><br>75     |                      | nh 15.00                      |                         | nh 4.40<br>1 <b>-34 ISSUI</b> |                       | 40             | 20              | C90 .60<br>C91 .60                | .50                                 |                   | .20<br>.20         | .15               |                   |
| 3178a 5.00<br>3209h 2.00<br>3209h vert gutter b         | 4.50<br>         |          | 2.50<br>1.00<br>8.00 |                 | .75<br>.30     | C16<br>C16<br>C17    | 4.00<br>nh 7.00<br>2.00       | 2.75<br>nh 5.00<br>1.25 | 1.20<br>nh 2.20<br>.60        | .30                   | .40<br><br>.20 | .20<br><br>.10  | C92 .6i<br>C92a 1.2i<br>C93 .6i   | )                                   |                   | .20<br>1.00<br>.50 | .15<br>           |                   |
| 3209h vert. gutter p<br>3209h horiz. gutter<br>nh 10.00 |                  |          | 8.00                 |                 |                | C17<br>C17<br>C18    | nh 3.20                       | nh 2.00<br>30.00        | nh 1.00                       | .30                   | .20<br>        | .10<br>         | C93 .65<br>C94 .65<br>C94a 1.3    | .40                                 |                   | .50<br>.50<br>1.00 |                   |                   |
| 3261 6.40<br>3262 23.50                                 |                  |          | 1.50<br>8.00         | .75             | .40<br>2.50    |                      | nh 75.00<br>2.30              |                         | .60                           | .20                   | .10            | .05             | C94a 1.3<br>C95 .75<br>C96 .75    |                                     |                   |                    |                   |                   |
| 20.00   |                  |          | 5.00                 |                 |                | , 5.0                |                               | 20                      | -                             | 0                     |                | .00             | /.                                |                                     |                   |                    |                   |                   |

| #              | <br>VF              | UNUSE<br>FINE     | ED<br>S/D          | <br>VF          | USED<br>FINE | <br>S/D       | #            | <br>VF                   | UNUSE                        | ED<br>S/D              | <br>VF                | USED-<br>FINE       |                | #          | <br>VF                | UNUS                    | ED<br>S/D                | VF            | USED<br>FINE | S/D     |
|----------------|---------------------|-------------------|--------------------|-----------------|--------------|---------------|--------------|--------------------------|------------------------------|------------------------|-----------------------|---------------------|----------------|------------|-----------------------|-------------------------|--------------------------|---------------|--------------|---------|
| <br>C96a       | 1.50                |                   |                    |                 |              |               | <br>  J5     |                          |                              |                        | 56.00                 |                     | 17.50          |            | PSE cert xf           |                         |                          |               |              |         |
| C97<br>C98     | .60<br>.80          | .50<br>.60        |                    | .15             | .15<br>.10   |               | J15          |                          |                              | RED BRO                |                       | 4.00                | 1.75           | K16<br>K17 | 340.00                |                         | nh 250.00<br>nh 65.00    |               |              |         |
| C99<br>C100    | .75<br>.65          | .50               |                    | .15             | .10          |               | J15<br>J16   | 69.00                    | 38.00<br>45.00               | 19.00<br>22.50         | 4.50                  | 3.00                | 1.50           | LO2        | 35.00                 |                         | RIERS' STA               |               | 35.00        | 17.50   |
| C101           | .75                 | .60               |                    |                 |              |               | J16          | ng 36.00 n               | h 125.00                     |                        |                       |                     |                | PR         | 70.00                 |                         |                          |               |              |         |
| C102<br>C103   | .75<br>.75          | .60               |                    |                 |              |               | J17<br>J18   |                          |                              | 150.00                 |                       |                     | 87.00<br>12.50 | LO5<br>LO6 | 20.00                 | 75.00                   | 7.50<br>37.50            |               |              |         |
| C104<br>C104a  | .75<br>3.00         |                   |                    |                 |              |               | J19          |                          | 1891 B                       | RIGHT CL               | 25.00<br><b>-ARET</b> | 15.00               | 7.50           |            | 1873 CO               | NTINENT                 | ICIAL STAI<br>AL PRINTIN | IG - HARI     | PAPER        |         |
| C105<br>C106   | .80<br>.80          | .70<br>.70        |                    | .30<br>.30      | .25<br>.25   |               | J22<br>J22   | 24.00                    | ng 7.50<br>15.00             | ng 3.25<br>7.50        | 1.60                  | .75<br>             | .35            | 01         |                       | AGRICULT<br>cert 150.00 | URE DEP                  | ARTMENT       |              |         |
| C107<br>C108   | .80<br>.80          | .70<br>.70        |                    | .30<br>.30      | .25<br>.25   |               | J22<br>J23   | nh 68.00                 |                              | ng 4.00                | 1.50                  | 1.00                | .50            | O2<br>O3   | ng 100.00<br>ng 65.00 | 145.00<br>ng 39.00      | na 19.00                 | 14.00         |              |         |
| C108a<br>C109  | 3.20                |                   |                    | .45             |              |               | J23<br>J23   | 26.00                    | <br>nh 45.00                 | 8.15                   |                       |                     |                | O3<br>O4   | 150.00<br>ng 105.00   | 99.00                   | 49.00                    |               |              |         |
| C110<br>C111   | .80                 |                   |                    | .45<br>.45      |              |               | J24<br>J25   | n                        |                              | nh 45.00<br>25.00      | 12.75                 | 9.50<br>9.50        | 4.00<br>4.00   | 04<br>05   | 210.00<br>ng 165.00   | 120.00                  | 60.00                    |               |              |         |
| C112           | .80                 |                   |                    | .45             |              |               | J25          | nh 232.00 n              | h 145.00                     | nh 73.00               |                       |                     |                | O5         | 395.00                |                         |                          |               |              |         |
| C112a<br>C113  | 3.20                |                   |                    |                 |              |               | J26<br>J27   | ng 65.00                 |                              |                        | 24.00<br>180.00       | 16.00               | 7.50<br>56.00  | 06<br>07   | 339.00<br>ng 180.00   | ng 120.00               | 113.00                   |               |              |         |
| C114<br>C115   | .80<br>.85          |                   |                    | .20<br>.30      | .20          |               | J29          |                          |                              | 425.00                 | KF 12-VEI             |                     |                | O7<br>O8   |                       | 255.00                  |                          |               |              |         |
| C116<br>C117   | .90<br>.90          |                   |                    | .20             |              |               | J29 /<br>J30 |                          | ave                          | 320.00                 |                       |                     |                | O9<br>O9   | ng 220.00<br>440.00   | 275.00                  |                          |               |              |         |
| C118<br>C119   | .90<br>.75          |                   |                    | .20             |              |               | J31          | 1894-<br>nh 210.00       |                              | SERIES-I<br>nh 75.00   | DEEP CLA              | ARET                | 3.00           | O10        |                       | 540.00                  | IVE DEPAR                | RTMENT        |              |         |
| C120<br>C121   | .90<br>.90          |                   |                    |                 |              |               | J32          |                          |                              | 15.50<br><b>WATERM</b> | ARK-PFR               | 5.00<br><b>F 12</b> | 2.50           | O15        | ng 22.00              | INTERIO                 | OR DEPAR                 | TMENT         | 6.00         |         |
| C122<br>C123   | 1.00<br>1.00        |                   |                    |                 |              |               | J38<br>J38   | 10.75                    |                              |                        |                       | .50                 | .25            | O15<br>O15 | 42.00                 | 27.00<br>nh 52.00       | 13.50                    |               |              |         |
| C124           | 1.00                |                   |                    |                 |              |               | J39          | 11.00                    |                              | 3.35                   | .55                   | .35                 | .15            | 016<br>016 | ng 22.50              | ng 15.00                |                          |               |              |         |
| C125<br>C125a  | 1.00<br>4.00        |                   |                    | 3.00            |              |               | J39<br>J40   | 80.00                    |                              |                        |                       |                     | 1.00           | 016        | 52.00                 | nh 80.00                | 17.50                    |               |              | . ===   |
| C126<br>C126a  | 5.00<br>1.00        |                   |                    | 4.00            |              |               | J40<br>J41   | 89.00                    |                              | 30.00                  |                       |                     | 1.25           | O17<br>O17 | ng 28.00<br>          | 35.00                   | ng 5.00<br>17.50         |               | 3.00         | 1.50    |
| C126c<br>C126d | 1.00<br>1.00        |                   |                    |                 |              |               | J41<br>J42   | n<br>88.00               | h 150.00<br>55.00            | nh 75.00               |                       |                     | 1.85           | O17<br>O18 | ng 22.00              | nh 105.00               |                          | 8.00          |              | 2.50    |
| C127<br>C128   | .90<br>1.00         |                   |                    | .20             |              |               | J45          | 1910<br>nh 100.00        |                              | WATERMA                | ARK-PER               | F 12                |                | O18<br>O19 | 52.00<br>ng 22.00     | 35.00                   | 17.50                    |               |              |         |
| C129<br>C130   | .80<br>1.00         |                   |                    | .20             |              |               | J46<br>J46   |                          |                              |                        | 1.25                  | .75                 | .35            | O19<br>O20 | 52.00<br>68.00        | 35.00<br>45.00          | ng 8.75                  |               |              |         |
| C131<br>C132   | 1.00                |                   |                    | .50             |              |               | J47<br>J48   | 100.00                   |                              | 156.00                 |                       |                     |                | O21<br>O22 |                       | 100.00                  |                          |               |              |         |
| C133           | 3.00                |                   |                    | .20             |              |               | J48          | nh 225.00                |                              |                        |                       |                     |                | 022        | 145.00                | 90.00                   | 37.50                    |               |              |         |
| C134<br>C135   | .80<br>1.20         |                   |                    | .50             |              |               | J49<br>J49   |                          | 70.00<br>h 180.00            | 35.00                  |                       |                     |                | 023        | ng 100.00             | 125.00                  | 69.00                    |               |              |         |
| C136<br>C137   | 1.40<br>1.60        |                   |                    | .35<br>.30      |              |               | J52          |                          | <b>14 S.L. W</b><br>h 130.00 | ATERMAF                | RK-PERF               |                     |                | O24<br>O24 | ng 90.00<br>250.00    | 175.00                  | 88.00                    |               |              |         |
| C138<br>C139   | 1.20<br>1.25        |                   |                    | .25<br>.20      |              |               | J53b<br>J54  |                          |                              |                        | 56.00                 | 1.00<br>37.50       | .50            | O25        | 185.00                | JUSTIC<br>125.00        | E DEPAR<br>60.00         | MENT          |              |         |
| C140<br>C141   | 1.50<br>1.70        |                   |                    | .30<br>.30      |              |               | J56          | <br>19                   | 16 NO W                      | <br>ATERMAR            |                       | 2.00                |                | O26<br>O27 | ng 108.00             |                         |                          |               |              | 8.75    |
| C143<br>C144   | 1.80<br>1.50        |                   |                    | .35             |              |               | J59<br>J60   |                          |                              |                        |                       |                     |                | O28<br>O29 |                       |                         |                          |               |              |         |
| C145<br>C146   | 1.90<br>1.60        |                   |                    |                 |              |               | J61          | 191                      | <b>7-25 NO V</b><br>1.50     | VATERMA<br>.75         | RK-PERI               | F <b>11</b>         | .05            | O30<br>O33 | 899.00                | 130.00                  |                          |               |              |         |
| C147           | 2.00                |                   |                    |                 |              |               | J61          | nh 7.50                  | nh 5.00                      | nh 2.50                |                       |                     |                | 033        |                       |                         |                          |               |              | 225.00  |
| C148<br>C149   | 1.60<br>2.20        |                   |                    |                 |              |               | J62<br>J62   | 2.40<br>nh 8.00          | 1.50<br>nh 5.00              | .75<br>nh 2.50         | .20                   | .10                 | .05            | O35        | 120.00                |                         | DEPARTI                  |               |              |         |
| C150           | 2.10<br><b>AIRN</b> | IAIL SPEC         |                    |                 |              |               | J63<br>J64   | 8.75                     |                              | 3.00                   |                       | .40                 | .20<br>.20     | O36<br>O36 | ng 48.00<br>120.00    | 80.00                   | 40.00                    |               |              |         |
| CE1<br>CE1     | <br>nh .75          | .35<br>nh .45     | .20<br>nh .25      | .60<br>         | .50          |               | J64<br>J65   | nh 30.00<br>nh 55.00     | nh 19.00<br>                 | nh 9.50<br>6.25        | .75                   | .50                 | .25            | O37<br>O37 |                       | ng 30.00<br>80.00       | 42.50                    |               | 7.50         | 3.75    |
| CE2<br>CE2     |                     | .30<br>nh .35     | .20                | .25             | .15          | .10           | J66<br>J67   |                          |                              | 20.00<br>35.00         | .75                   | .50                 | .50<br>.25     | O38<br>O38 | ng 40.00<br>130.00    |                         |                          |               | 12.50        |         |
| E1             |                     | SPECIAL I         | DELIVER<br>99.00   | 1SSUES<br>60.00 |              | 20.00         | J68<br>J68   |                          | .50<br>nh .90                | .25                    |                       | .10                 | .05            | O42<br>O45 |                       |                         |                          |               |              |         |
| E2<br>E2       |                     |                   | 125.00<br>h 285.00 | 36.00           | 22.50        | 11.25         | J70          |                          |                              | T PRESS-<br>.70        | PERF. 11              |                     |                | 049        |                       |                         | FICE DEPA                | RTMENT<br>.75 | .45          | .20     |
| E3             | 240.00<br>h 550.00  | 150.00            | 60.00              | 40.00           | 25.00        | 12.50         | J70<br>J71   |                          | nh 4.50                      | nh 1.75<br>nh 2.25     |                       | .20                 | .10            | O49<br>O49 | 8.00<br>nh 20.00      | 5.00                    | 2.50                     |               |              |         |
| E4<br>E5       | 650.00              | 105.00            | 50.00              | 85.00           | 55.00        | 27.50<br>3.00 | J72<br>J76   |                          |                              |                        | 2.20                  | 1.35                | .70            | O50<br>O50 | 25.00                 | 18.00                   | 9.00                     | 6.50          | 4.00         |         |
| E5             | r                   | nh 235.00         |                    | 10.00           | 6.25         |               | J77          |                          | 18.00                        | 8.75                   | .20                   | .10                 | .50<br>.05     | O51        | nh 250.00             |                         |                          |               |              |         |
| E6<br>E6a      | 170.00<br>225.00    |                   | 55.00<br>75.00     | 7.00            | 4.50         | 2.25          | J77<br>J78   | nh 55.00                 |                              |                        | .30                   | .20                 | .10            | O53        | ng 30.00              | 60.00<br>69.00          | 35.00                    |               |              |         |
| E8             | h 110.00            | nh 70.00          | 27.50              | 37.50<br>7.50   | 5.00         | 12.50<br>2.50 | J79          | .80                      | .65                          | .30                    | .15 ERF.              | .10 <b>1/2</b>      | .05            | O53<br>O54 |                       | nh 165.00<br>           |                          |               | 15.00        |         |
| E9<br>E10      |                     |                   | 49.00              | 10.00           |              | 3.00<br>12.50 | J80<br>J81   | .15<br>.15               | .10<br>.10                   | .05<br>.05             | .15<br>.15            | .10<br>.10          | .05<br>.05     | O55<br>O55 | 160.00<br>nh 350.00   |                         |                          |               |              |         |
| E10 nl<br>E11  | h 550.00            |                   |                    | .70             | .40          | .20           | J82<br>J83   | .40                      | .15<br>.25                   | .10<br>.10             | .15<br>.15            | .10<br>.10          | .05<br>.05     | O56        | 175.00                | 110.00<br>STATE         | <br>E DEPART             | MENT          |              |         |
| E12            |                     | nh 45.00          | 12.50<br>nh 22.50  | 2.50            | 1.50         | .75           | J84<br>J85   | .85<br>nh 9.25           | .55                          | .20<br>2.00            | .15<br>.20            | .10<br>.10          | .05<br>.05     | O57<br>O58 | 190.00                | 130.00                  | 80.00                    |               |              |         |
| E13            |                     | 20.00<br>nh 45.00 | 10.00              | 3.00            | 2.25         | 1.00          | J86          | nh 42.00                 |                              |                        | .20                   | .10                 | .05<br>.10     |            | ng 65.00<br>175.00    |                         | 55.00                    |               |              |         |
| E14            | 2.30                | 1.40<br>nh 2.25   | .70                | .75             |              | .25           |              | olk(4)nh169.             | 00                           |                        |                       | .13                 |                | O60        | ng 68.00              |                         |                          |               |              |         |
| E14<br>E15     | 1.00                |                   | nh 1.15            | .15             | .10          | .05           | J88          | 1.20                     | .90                          | W DESIGI               |                       |                     |                | O60<br>O61 | xf 250.00             | 70.00                   |                          |               |              |         |
| E15<br>E16     | nh 1.45<br>nh .75   | nh .80<br>.35     | nh .40<br>.25      | .15             | .10          | .05           | J94 (        | 97 1.30<br>dull gum nh t |                              | .45                    | 1.25                  | .90                 | .45<br>        | O63        | ng 85.00<br>ng 105.00 |                         |                          |               |              |         |
| E17<br>E18     | .50<br>3.00         | .40<br>2.00       | .20<br>.90         | .15<br>1.75     | .10<br>1.15  | .05<br>.60    | J98<br>J98 ( | dull gum                 | .50<br>.60                   | .25                    | .15                   | .10                 | .05            | O63<br>O64 | 240.00<br>275.00      | 175.00                  |                          |               |              |         |
| E19<br>E20     | 1.00<br>.50         | .75<br>.35        | .40<br>.15         | .15<br>.15      | .10<br>.10   | .05<br>.05    | J99<br>J99 ( | .90<br>dull gum1.40      | .80                          |                        | .15                   | .10                 | .05            | O65<br>O65 | ng 200.00<br>425.00   |                         |                          |               |              |         |
| E21<br>E22     | .60<br>1.00         | .50<br>.80        | .30                | .15<br>         | .10          | .05<br>.10    | J100         |                          | 1.50                         |                        | .15                   | .10                 | .05            | O67        |                       | ng 250.00               | RY DEPAR                 | TMENT         |              |         |
| E23            | 1.20                | 1.00              | .50<br>EGISTRA     | .20<br>TION     | .15          |               | J101<br>J102 |                          | .20                          |                        | .20                   | .10                 | .05            | 072<br>072 | ng 33.00<br>95.00     |                         |                          |               |              | 2.50    |
| F1<br>F1       |                     |                   |                    | 10.00           | 7.00         | 3.50          | J103         | .25                      |                              | .15<br>S. OFFICE:      |                       |                     |                | 073<br>073 |                       | ng 27.00                | 20.00                    |               | 4.00         | 2.00    |
|                |                     | 1955 C            | ERTIFIED           | MAIL            |              |               | K1           | nh 55.00                 |                              |                        | 55.00                 | 35.00               | 17.50          | 074        | ng 30.00              | ng 20.00                | ng 10.00                 | 1.20          | .65          | .30     |
| FA1            | .40                 |                   | .20<br>SE DUE S    |                 | .20          | .10           | K2<br>K2     |                          | nh 35.00                     | nh 17.50               |                       | 35.00               | 17.50<br>      | 074<br>074 |                       | nh 115.00               | 15.00                    | <br>          | 1.50         | <br>    |
| J1             |                     | ng 20.00          | 79 BROW            |                 | 8.00         | 3.50          | K5           | nh 112.00<br>50.00       |                              |                        | 105.00                |                     |                | O75<br>O75 | 89.00                 | 59.00                   | ng 6.00<br>29.00         | 2.50          | 1.50         | .50<br> |
| J1<br>J2       |                     | 40.00<br>ng 75.00 | 20.00<br>80.00     | 20.00           |              | 6.25          | K6<br>K10    | 70.00                    |                              |                        | 105.00                |                     |                | O76<br>O76 | 200.00                |                         |                          |               |              |         |
| J3             | ng 40.00<br>75.00   | 52.00             | 26.00              | 5.00            | 3.00         | 1.50          | K11<br>K13   |                          | h 120.00                     |                        |                       |                     | 82.00          | 077<br>077 |                       |                         | 35.00                    |               | 7.00         | 3.50    |
| J3<br>J4       |                     |                   |                    | 48.00           | 32.00        | 16.00         | K14<br>K15   |                          | 330.00                       |                        | 210.00                |                     | 250.00         | O78<br>O78 | ng 75.00<br>225.00    | ng 49.00<br>150.00      | ng 24.50<br>75.00        | 4.90          | 2.50         | 1.25    |
| J4             |                     | n                 | g 120.00           |                 |              |               | K15          | n                        | h 600.00 r                   | nh 375.00              |                       |                     |                | 079        | ng 42.00              | ng 24.00                | ng 12.00                 | 6.75          | 3.25         | 1.25    |

| #              | <br>VF                  | UNUSE<br>FINE          | D<br>S/D                      | <br>VF        | USED<br>FINE | S/D     | UNUSE<br># VF FINE                                    | D<br>S/D           | <br>VF            | USED<br>FINE         | S/D            | # VF                           | UNUSE<br>FINE        | D<br>S/D          | VF           | USED<br>FINE | S/D   |
|----------------|-------------------------|------------------------|-------------------------------|---------------|--------------|---------|---|--------------------|-------------------|----------------------|----------------|--------------------------------|----------------------|-------------------|--------------|--------------|-------|
| 079            |                         | 70.00                  |                               |               |              |         | PR9 ng 96.00 ng 60.00                                 | ng 30.00           |                   |                      |                | RW7                            | 57.00                | 23.75             | 40.00        | 30.00        |       |
| O80<br>O81     | <br>ng 95.00 n          | g 60.00 i              | ng 30.00                      |               |              | 25.00   | PR10<br>PR10 ng 95.00 ng 60.00                        |                    |                   |                      |                | RW8 80.00                      | ng 30.00             | 23.75             | 40.00        |              | 12.00 |
|                | g 100.00 n              |                        | ng 31.00                      |               | 9.00         | 4.50    | PR11 149.00<br>PR11 ng 60.00                          |                    |                   |                      |                | RW81<br>RW9                    | nh 135.00 i<br>57.00 | nh 57.00<br>23.75 |              |              |       |
|                | ng 68.00 n              | WAR I                  | DEPARTMI                      | ENT           | 7.50         |         | PR12<br>PR14 ng 105.00                                | 75.00              |                   |                      |                | RW9 ng 35.00                   | nh 135.00            |                   |              |              |       |
| O83            | 180.00                  | 120.00                 | 60.00                         |               |              |         | PR15<br>PR15 ng 110.00 ng 69.00                       | 90.00              |                   |                      |                | RW10                           |                      | <br>ob 20 00      |              |              |       |
| O84            | h 375.00 nh<br>ng 69.00 |                        | ng 22.50                      |               |              |         | PR16  | 199.00             |                   |                      |                | RW11                           | 27.00                | 11.25             |              |              | 9.00  |
| O84<br>O85     | n                       | 120.00<br>g 45.00 i    | 60.00<br>ng 22.50             |               |              | 1.25    | PR16 PR17 ng 215.00                                   | 210.00             |                   |                      |                | RW11 ng 28.00<br>RW11nh 100.00 | nh 75.00 i           |                   |              |              |       |
| 086            | g 190.00 ng<br>         | 135.00 i<br>315.00     | ng 63.00<br>155.00            |               |              |         | PR20 995.00<br>PR21 ng 439.00                         |                    |                   |                      |                | RW12 32.00<br>RW12 nh 80.00    |                      | 10.00<br>ng 8.75  |              |              |       |
| O87<br>O87     | ng 60.00<br>120.00      | 80.00                  |                               |               |              |         | PR26 1795.00<br>PR33 ng 325.00                        |                    |                   |                      |                | RW13 35.00<br>RW13 ng 12.00    | 25.00                | 10.00             |              | 10.00        | 5.00  |
| O87<br>O88     | nh<br>ng 35.00          | 180.00                 |                               |               |              |         | PR33a ng 375.00<br>PR57 60.00 35.00                   | <br>17.50          |                   |                      |                | RW13 nh 40.00<br>RW14 39.00    |                      | nh 12.50<br>13.75 |              |              |       |
| O88            | 105.00<br>ng 85.00 n    | 70.00                  | <br>ng 27 50                  |               | 6.00         | 3.00    | PR57 nh 40.00   | ng 7.50            |                   |                      |                | RW14 nh 44.00<br>RW15 42.00    | nh 33.00 i<br>30.00  | nh 16.00          | 10.00        | 7.00         | 4.00  |
| O89<br>O89     | 220.00                  | 137.00<br>290.00 nl    | 68.00                         |               |              |         | PR59 42.50<br>PR62 110.00                             | ng 8.75            |                   |                      |                | RW15 ng 12.00<br>RW15 nh 48.00 |                      |                   |              |              |       |
| O90            | ng 23.00 n              | g 15.00                | ng 7.50                       |               | 8.00         |         | PR63 250.00   | 125.00             |                   |                      |                | RW16 49.00                     | 35.00                | 17.50             |              |              |       |
| O90<br>O90     |                         |                        | 21.00<br>nh 48.00             |               |              |         | PR64 250.00<br>PR68n                                  | g 175.00           |                   |                      |                | RW17                           | nh 42.00 i<br>45.00  | 18.00             | 12.00        | 8.00         | 4.00  |
| O91            | ng 22.00 n<br>63.00     | 42.00                  | ng 7.50<br>21.00              | 10.00         |              |         | PR71<br>PR74  | 135.00<br>200.00   |                   |                      |                | RW18 54.00                     | nh 54.00 i<br>36.00  | nn 27.00<br>18.00 | 12.00        | 7.00         |       |
| O91 n<br>O92   | h 150.00<br>ng 33.00 n  | g 22.00 ı              | <br>ng 11.25                  |               | 7.00         | 3.00    | PR76 395.00<br>PR77                                   | 213.00             |                   |                      |                | RW18 ng 16.00<br>RW19 54.00    | 36.00                | 18.00             | 12.00        | 8.00         | 4.00  |
| O92<br>O92     | 97.00                   | 65.00<br>165.00        | 32.50                         |               |              |         | PR78<br>PR78  | 225.00<br>ng 89.00 |                   |                      |                | RW19 nh 72.00<br>RW20 54.00    | 36.00                | 18.00             | 12.00        | 8.00         | 4.00  |
| O93<br>O93     | ng 60.00 n<br>170.00    | q 40.00                | 56.00                         |               |              |         | PR79 675.00<br>PR81 72.00 48.00                       | 23.00              |                   |                      |                | RW20<br>RW21 51.00             | 34.00                | nh 22.50<br>17.00 | 12.00        | 8.00         | 4.00  |
| O95            | 79 AMERIC               |                        |                               | <br>FT PORC   | <br>NIS PAP  |         | PR81 ng 32.00 ng 21.50<br>PR81nh 150.00nh 100.00      | ng 10.65           |                   |                      |                | RW21 ng 15.00<br>RW21 nh 68.00 |                      | ng 5.00           |              |              |       |
| 097            | INTE                    | RIOR-SO                | OFT PORO                      | US PAPE       | R            | .75     | PR85 325.00<br>PR86 415.00                            |                    |                   |                      |                | RW22 51.00                     | 34.00                | 17.00             | 10.00        | 7.00         | 3.50  |
| O97            |                         | 5.00                   | 2.50                          |               |              |         | PR90 189.00   | 99.00              |                   |                      |                | RW22 ng 16.00<br>RW22 nh 68.00 | nh 51.00             |                   |              |              |       |
| O98<br>O98     | 8.00                    |                        | ng .75<br>2.50                | 1.25          | .75<br>      | .40     | PR90 nh 450.00 n                                      |                    |                   |                      |                | RW23 51.00<br>RW23 nh 68.00    | 34.00                | 17.00             | 10.00        | 7.00         | 3.50  |
| O108           |                         |                        | OFT PORC                      | OUS PAP       | 6.00         |         | PR91 255.00<br>PR91 nh 545.00                         | 125.00             |                   |                      |                | RW24 51.00<br>RW24 nh 68.00    | 34.00<br>nh 51.00    |                   | 10.00        | 7.00         | 3.50  |
| O109<br>O109   | ng 28.00<br>65.00       |                        |                               |               | 6.00         | 3.00    | PR102<br>PR104 149.00                                 | 59.00              |                   |                      |                | RW25 51.00<br>RW25 ng 16.00    | 34.00                | 17.00             | 10.00        | 7.00         | 3.50  |
| O110<br>O113   |                         | 225.00                 | 1000.00                       |               | 30.00        | 190.00  | PR108<br>PR115 4.75                                   | 575.00             |                   |                      | 275.00         | RW25 nh 70.00<br>RW26 72.00    | nh 51.00<br>48.00    | 24.00             | 10.00        |              |       |
| 0114           | ng 2.00                 | AR-SOF                 | r POROUS                      | PAPER         |              |         | PR116<br>PR118  |                    |                   |                      | 10.00<br>16.00 | RW26 ng 32.00<br>RW27 54.00    |                      |                   | 10.00        |              | 3.50  |
| O114<br>O114   | 4.15<br>nh 8.75         | 2.75                   | 1.40<br>nh 2.75               |               |              |         | PR119<br>PR120  | 6.25               | 56.00             | 37.00<br>55.00       | 18.75<br>27.50 | RW27 ng 24.00<br>RW27 nh 72.00 |                      | <br>nh 24.00      |              |              |       |
| O115           | 12.00                   | 9.00                   | 3.75                          |               |              |         | PR121 25.00 15.00                                     | 10.00              | 130.00            | 85.00                | 40.00          | RW28 57.00                     | 38.00                | 20.00             | 10.00        | 7.00         |       |
| O116<br>O116   |                         |                        | ng .95<br>3.75                | 1.60          | 1.00         | .50<br> | PR122 32.00 21.25                                     | 50.00<br>10.65     | 130.00            | 80.00                | 40.00          | RW28 ng 24.00<br>RW28 nh 76.00 |                      |                   |              |              |       |
| O116<br>O117   |                         |                        | nh 5.75<br>ng 1.00            |               | 1.25         | .60     | PR123 35.00 22.50<br>PR123 ng 12.00                   | 11.25<br>          | 135.00            |                      |                | RW29 66.00<br>RW30 60.00       |                      |                   |              |              |       |
| O117<br>O117   | 10.50                   | 5.50<br>nh 9.00        | 2.75                          |               |              |         | PR124 59.00 39.00<br>PR124 ng 21.00                   |                    |                   | 150.00               | 75.00<br>      | RW30 ng 28.00<br>RW30 nh 80.00 |                      |                   |              |              |       |
| O119<br>O119   | ng 20.00 n<br>50.00     | g 12.00<br>35.00       | ng 6.00<br>14.00              |               |              | 3.50    | PR125 50.00 32.00<br><b>1913 PARC</b>                 |                    | 199.00<br>STAMPS  |                      | 68.00          | RW31 60.00<br>RW31 nh 80.00    | 1                    | nh 25.00          |              |              |       |
| O119           | nh 95.00 n              | ı 65.00<br><b>POST</b> | nh 28.00<br>T <b>AL SAVIN</b> | GS            |              |         | Q1<br>Q1 nh 10.00 nh 6.00                             | 1.25<br>nh 3.00    | 1.30              | .90                  | .45            | RW32 60.00<br>RW32 ng 32.00    |                      |                   | 10.00        |              |       |
| O121<br>O122n  | <br>h 280.00            |                        |                               |               |              | .50     | Q2 3.00   | 1.50<br>nh 3.75    | 1.00              | .70                  | .35            | RW33 60.00<br>RW33 ng 32.00    | 40.00                | ng 10.00          |              |              |       |
| Blk(4)n        | h 1100.00               | 120.00                 |                               |               |              |         |   | nh 7.50<br>7.50    | 5.00<br>2.40      | 3.50<br>1.65         | 1.45<br>.75    | RW33 nh 80.00<br>RW34 60.00    | '                    |                   | 10.00        | 7.00         |       |
|                | h 1300.00               |                        |                               |               |              | .50     | Q4 nh 45.00 Q5 20.00                                  |                    | 2.00              | 1.25                 | .65            | RW34 ng 32.00<br>RW34 nh 80.00 |                      |                   |              |              |       |
| O125           |                         |                        |                               |               |              | 1.75    | Q5 ave  | nh 29.00           |                   |                      |                | RW35 39.00                     |                      |                   | 10.00        |              |       |
| 0126           |                         | MODERN                 | I OFFICIAL                    |               | 1.00         | .50     | Q6 34.00 22.00<br>Q6 nh 49.00                         |                    | 1.90              | .90                  | .45            | RW36 39.00<br>RW36 ng 16.00    | ng 10.00             |                   | 7.00         |              | 2.50  |
| O127<br>O128   | .15<br>.15              |                        |                               | .15<br>.20    |              |         | Q7<br>Q8 60.00  |                    | 11.00<br>20.00    | 7.50<br>15.00        | 3.75<br>7.50   | RW36 nh 52.00<br>RW37 39.00    | 35.00                | 18.75             | 6.50         | 5.00         | 3.00  |
| O129<br>O129A  |                         |                        |                               | .40           |              |         | Q8nh 145.00<br>Q9 45.00 29.00                         | 14.00              | 6.50              | 4.25                 | 2.15           | RW37 ng 16.00<br>RW38 24.00    | ng 10.00             | ng 5.00<br>       | 6.50         | 5.00         | 3.00  |
| O130<br>O132   | .30<br>2.00             |                        | 1.00                          | .35<br>.80    |              |         | Q9 nh 115.00 1<br>Q10 180.00                          | nh 45.00<br>65.00  | 40.00             | 25.00                |                | RW39 nh 20.00<br>RW40 12.00    |                      |                   | 5.00<br>5.00 | 4.00         | 2.50  |
| O133<br>O135   | 8.50<br>1.30            |                        |                               | 1.50          |              |         | Q10 nh 450.00<br>Q11 70.00                            |                    |                   |                      |                | RW40 nh 15.00<br>RW41          | nh 11.00<br>9.00     |                   | 5.00         |              | 2.50  |
| PR<br>0136     | 2.60                    |                        |                               | 1.30          |              |         | Q12 215.00 nh 325.00<br>1913 PARCEL                   | POST PO            | 35.00<br>STAGE DI | 24.00<br>U <b>FS</b> |                | RW41 ng 6.00<br>RW41 nh 15.00  | ng 4.00              | ng 2.00           |              |              |       |
| PR<br>0138     | 1.60<br>4.00            |                        |                               | 2.60<br>12.00 |              |         | JQ1   | 2.50<br>nh 8.00    |                   |                      | 1.25           | RW42 nh 13.00<br>RW43 8.00     | 6.00                 |                   | 5.00<br>5.00 |              | 2.00  |
| O138A<br>O138B | .40                     |                        |                               | .25           |              |         | JQ2 55.00 nh 90.00                                    | 2.50               |                   |                      | 1.25           | RW43 ng 7.00<br>RW43 nh 10.00  |                      |                   |              |              |       |
| PR             | .80                     |                        |                               | .50           |              |         | JQ3   | nh 5.75            |                   |                      |                | RW44                           |                      | ng 3.00           | 5.00         |              |       |
| O139<br>PR     | 3.95<br>7.90            |                        |                               |               |              |         | JQ5 1925-55 SPECI/                                    |                    |                   |                      | 1.25           | RW44 nh 12.50<br>RW45 nh 10.00 | nh 9.00              |                   |              |              |       |
| O140<br>PR     | .55<br>1.10             |                        |                               |               |              |         | QE1 1.90 1.25<br>QE1 nh 3.20 nh 2.10                  |                    | 1.20              |                      | .35            | RW46 nh 14.00<br>RW46 ng 7.00  | nh 11.00             |                   | 5.00         |              |       |
| O141<br>PR     | .55<br>1.10             |                        |                               | .40<br>.80    |              |         | QE2 2.00 1.40<br>QE2 nh 3.40 nh 2.25                  | .70<br>nh 1.15     | 1.20              | .75<br>              | .35            | RW47 nh 12.50<br>RW48 nh 12.50 |                      |                   | 5.00<br>5.00 | 4.00         |       |
| O143<br>O144   | .15<br>.65              |                        |                               |               |              |         | QE3 3.30 2.25<br>QE3 nh 5.80 nh 3.85                  | 1.10               |                   |                      | .60            | RW49 10.00<br>RW49 nh 12.50    | nh 10 00             |                   | 6.00         |              |       |
| O145<br>PR     | .60<br>1.20             |                        |                               | .25           |              |         | QE4<br>QE4a 13.25                                     | 5.00<br>4.15       |                   |                      | 1.00           | RW50 nh 12.50<br>RW51 nh 12.50 |                      | nh 7.50           | 6.00<br>6.00 | 5.00         |       |
| O146<br>O147   | .20<br>.40              |                        |                               |               |              |         | QE4a nh 27.00 nh 19.00<br>FEDERAL HUNTING             |                    |                   |                      |                | RW52 10.00                     |                      |                   | 7.00         |              |       |
| O148           | .50                     |                        |                               |               |              |         | RW1 180.00  | 90.00              | (DUCK) 8          |                      |                | RW52 nh 12.50<br>RW53 nh 12.50 |                      |                   |              |              |       |
| O152<br>PR     | .65<br>1.30             |                        |                               |               |              |         | RW1 ng 140.00<br>RW1n                                 | h 185.00           |                   |                      |                | RW54 nh 15.00<br>RW55 nh 15.00 | 12.50                |                   |              |              |       |
| O154<br>O155   | .20<br>.45              |                        |                               |               |              |         | RW2 ng 140.00 nh 400.00 n<br>RW2 tiny stain nh 300.00 |                    | 120.00            |                      |                | RW55 nh 20.00<br>RW56 nh 21.00 |                      |                   |              |              |       |
| O156<br>O159   | .50<br>.75              |                        |                               |               |              |         | RW3 90.00<br>RW3 ng 70.00                             | ng 22.50           | 72.00             | 45.00                |                | RW57 nh 20.00<br>RW58 nh 25.00 |                      |                   |              |              |       |
| PR<br>O162     | 1.50<br>.85             |                        |                               |               |              |         | RW3nh 195.00<br>RW4 100.00 75.00                      | nh 82.00           | 50.00             |                      | 16.25          | RW59 nh 25.00<br>RW60 nh 25.00 |                      |                   |              |              |       |
| PR<br>O163     | 1.70<br>.20             |                        |                               |               |              |         |   | ng 18.75           |                   |                      |                | RW61 nh 25.00<br>RW62 nh 27.00 |                      |                   |              |              |       |
| PR3            | .20                     |                        | APER STA<br>100.00            |               |              |         | RW5 140.00 105.00<br>RW5 ng 65.00                     | 44.00              | 60.00             | 37.50                | 18.75          | RW63 nh 27.00<br>RW64 nh 27.00 |                      |                   |              |              |       |
| PR4<br>PR5     |                         | 110.00                 | 199.00<br>57.00               |               |              |         | RW5 nh 225.00 n<br>RW6 50.00                          | h 110.00           |                   |                      | 12.50          | RW66Anh 27.00<br>RW68Anh 27.00 |                      |                   |              |              |       |
| PR6<br>PR9     | 200.00                  |                        | 65.00                         |               |              |         | RW6 ng 42.00 ng 27.50<br>RW6 nh 180.00 nh 135.00      | ng 13.75           |                   |                      |                | RW70 nh 30.00                  |                      |                   |              |              |       |
| FIXS           |                         |                        | 62.50                         |               |              |         | 1100.001111100.001                                    |                    |                   |                      |                | RW71Anh 27.00                  |                      |                   |              |              |       |

|        |         | UNUSE         | D          |        | USED  |       |   |    | UNUSE | )   |    | USED |     |
|--------|---------|---------------|------------|--------|-------|-------|---|----|-------|-----|----|------|-----|
| #      | VF      | FINE          | S/D        | VF     | FINE  | S/D   | # | VF | FINE  | S/D | VF | FINE | S/D |
| RW74 n | h 30.00 |               | 15.00      |        |       |       |   |    |       |     |    |      |     |
|        |         | 0 artist sign | ned        |        |       |       |   |    |       |     |    |      |     |
|        |         | artist signe  |            |        |       |       |   |    |       |     |    |      |     |
| RW75A  |         |               |            | 10.00  |       | 4.00  |   |    |       |     |    |      |     |
| RW76A  |         |               |            | 10.00  |       |       |   |    |       |     |    |      |     |
| RW77 n | h 30.00 |               |            |        |       |       |   |    |       |     |    |      |     |
|        |         | JUNIOR        | DUCK S'    | TAMPS  |       |       |   |    |       |     |    |      |     |
| JDS9 n | h 50.00 |               |            |        |       |       |   |    |       |     |    |      |     |
|        |         | CONFED        |            | STATES |       |       |   |    |       |     |    |      |     |
|        |         |               | Stone 1    |        |       |       |   |    |       |     |    |      |     |
| 1 PR   |         |               |            | 320.00 |       |       |   |    |       |     |    |      |     |
|        |         | Sto           | one A or I | 3      |       |       |   |    |       |     |    |      |     |
| 1c     |         |               | 99.00      |        |       |       |   |    |       |     |    |      |     |
| 4b     |         |               |            | 160.00 |       |       |   |    |       |     |    |      |     |
| 8      |         |               |            | 275.00 |       |       |   |    |       |     |    |      |     |
| 11     | 15.00   | 11.00         |            |        |       |       |   |    |       |     |    |      |     |
| 11 PR  | 32.00   | 23.00         |            |        |       |       |   |    |       |     |    |      |     |
| 11a    | 45.00   |               |            | 45.00  |       |       |   |    |       |     |    |      |     |
| 11b    | 18.00   | 12.50         | 6.25       |        |       |       |   |    |       |     |    |      |     |
| 11b PR | 39.00   |               |            |        |       |       |   |    |       |     |    |      |     |
| 11c    | 23.00   | 15.00         |            |        |       |       |   |    |       |     |    |      |     |
| 11c PR | 48.00   |               |            |        |       |       |   |    |       |     |    |      |     |
| 11d    | 45.00   | 30.00         | 15.00      |        |       |       |   |    |       |     |    |      |     |
| 11d PR |         | 75.00         |            |        |       |       |   |    |       |     |    |      |     |
| 11e    |         | 269.00        |            |        |       |       |   |    |       |     |    |      |     |
| 12     | 18.00   |               | 6.50       |        |       |       |   |    |       |     |    |      |     |
| 12 PR  | 39.00   |               | 40.50      |        |       |       |   |    |       |     |    |      |     |
| 12a    |         |               | 12.50      | 50.00  |       |       |   |    |       |     |    |      |     |
| 12c    | 32.00   |               |            | 40.00  | 30.00 |       |   |    |       |     |    |      |     |
| 12c PR | 70.00   | 40.00         |            |        |       |       |   |    |       |     |    |      |     |
| 12d    | 19.00   | 12.00         |            |        |       |       |   |    |       |     |    |      |     |
| 12f    |         | 269.00        |            |        |       |       |   |    |       |     |    |      |     |
| 13     |         |               |            | 300.00 |       | 99.00 |   |    |       |     |    |      |     |
| 001/0  | 005.00  |               | sional Iss |        |       |       |   |    |       |     |    |      |     |
| 62X3   | 225.00  |               |            |        |       |       |   |    |       |     |    |      |     |

VF FINE S/D

----USED--VF FINE

S/D