# PERFINS ON THE U.S. OFFSET PRINTING ISSUE 

## FIRST INSTALLMENT

My philalelic interests are limited entirely to the U.S. Offset Printing Issue of 1918-20 (Scott's \#525 through \#536) commonly referred to as "the offsets." I collect these stamps, and only these stamps, in depth including plate numbers, covers, precancels, etc.--and, of course, Perfins.

To my knowledge there is no information available giving the period of use of the various Perfin patterns--hence it isnot possible to estimate which Perfins were used on any given issue, such as the offsets. I intend in this article to present a compendium of those Perfin designs that I have found in 40 years of collecting this issue, and in which I will identify the designs and the offset stamps on which they appear.

While the offset issue consists of only three basic stamps ( $1 \phi, 2 \phi$, and $3 \phi$, unwatermarked, and perf. 1lxil), some of these stamps also occur imperforated, Rossback perforated $12 \frac{1}{2} \times 12 \frac{1}{2}$, and Schermack perforated Type III, so that there are really 24 separate Scott-listed stamps. However, since I have yet to uncover a Perfin on any offset issue stamps other than the basic three, perf. 11xil, it would appear that our listings will be considerably simplified. There is one complication that we should not, and will not, ignore. Scott recognizes only one basic lф stamp, but does differentiate five types of the $2 \phi$ stamp, and two of the $3 \phi$ stamp. These are as follows:

| Denomination | Type | Scott Number |
| :---: | :---: | :---: |
| $1 \phi$ | ---- | 525 |
| $2 \phi$ | IV | 526 |
| $2 \phi$ | V | 527 |
| $2 \phi$ | VA | 528 |
| $2 \phi$ | VI | 528 A |
| $2 \phi$ | VII | 528 B |
| $3 \phi$ | III | 529 |
| $3 \phi$ | IV | 530 |

## by Dr. David Bennett

Understandably, the average collector may choose not to bother with these "differences," and will collect just the three basic stamps without becoming involved with the "Types." It should be noted, however, that these Scott numbers are used in describing offset issue Perfins offered for
sale in our PERFINS CLUB auctions. Correspondence concerning additions, deletions, or correctionsto this listing would be welcome by your author, who would also like to purchase any needed offset items for his collection.

The following NOTES will help to systematize this compendium:

NOTE 1
All symbols, abbreviations, and Perfin style numbers are those used in the PERFINS CLUB OFFICIAL CATALOG OF UNITED STATES PERFINS (1966) amended to date (March 1975).

## NOTE 2

No effort will be made to include a separate consideration of those Perfinusing firms having multiple branches, such as the American Radiator Company, International Harvester Company, etc. These firms will be dealt with as if they had just one location. Perhaps, at some future date, these particular listings could be more fully developed.
NOTE 3
Where a Perfin is found to be precancelled, the symbol PC and the Scott number of the stamp on which it occurs will be given, separately, under REMARKS.

NOTE 4
Relative values, or RATES, are those given by Claude $W$. Cain in his ReLatIVE RATINGS OF U.S. PERFINS.

We will begin with the actual listing of the offset Perfinsin the next installment of this article.
(to be continued)

THE SALES DEPARTMENT of the Perfins Club stands ready to serve you. For Perfin stamps, write Ivan Ley, Arena, WI 53503. For Perfin covers, write Edwin Stuntzner, 1003 Exchange St., Emporia, KS 66801

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## PERFINS ON THE U.S. OFFSET PRINTING ISSUE 2ND INSTALLMENT <br> by Dr. David Bennett

In our first installment, which appeared in the May 1975 issue of the Perfins Bulletin, we described the three denominations and the various Scott-types of the stamps of the Offset Printing Issue of 1918-20, and we outlined the scope of our study of the Perfinson these stamps. We now begin with the actual listing:

| Perfin \# | Pattern | Rating | 525 | 526 | 527 | 528 | 528A | 528B | 529 | 530 | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A 21 | AAH/CO | C |  |  |  |  |  | X |  |  |  |
| A 24  <br> A 34 |  | ${ }_{\text {D }}$ |  |  | X |  |  |  |  |  |  |
| A 34 A 38 | ${ }^{A B} /{ }^{\text {A }} / \mathrm{C} 0$. | ${ }_{\mathrm{D}}^{\mathrm{D}}$ |  |  |  |  | X | X |  |  |  |
| A 46 | ABL | D |  |  |  | X |  | X |  |  |  |
| A 50 | ABS | E |  |  |  |  |  | X |  |  |  |
| A 65 | AC/C (0) | E |  |  |  |  |  | X | X |  |  |
| A 68 | ACF | C |  |  |  |  |  | X |  |  |  |
| A 69 | ACF | E |  |  |  | X |  | X |  |  |  |
| A 70 | ${ }^{\text {ACF }}$ ACO | ${ }_{\text {D }}$ |  |  |  |  |  | X |  | X |  |
| A 76 | ACL | E |  | X |  | X |  | X |  | X |  |
| A 77 | ACL | C |  |  |  | X |  |  |  |  |  |
| A 78 | AC/LO | E |  |  |  |  |  | X |  |  |  |
| A 84 | A/C0 $A C O$ / | ${ }_{\text {c }}^{\text {c }}$ |  |  |  | X | X | X |  |  |  |
| A 102a | AEL/CO | E |  |  |  | X |  | $x$ |  |  |  |
| A 111 | AF | ${ }^{\text {c }}$ |  |  |  |  |  |  |  | X |  |
| A 115 | AF/C | ${ }^{\text {c }}$ |  |  |  |  |  | X |  | X |  |
| A A 1234 | ${ }_{\text {AGGR }}$ | ${ }_{\text {c }}$ |  |  |  | X |  |  |  | X |  |
| A 138 | AH/C | E |  |  |  |  |  | X |  | X |  |
| A 156 | AI/SC | B |  |  |  | X |  |  |  | X |  |
| A 162 | AK/C | ${ }_{\text {c }}$ |  |  |  |  |  |  | X |  |  |
| A 168 | AL/C0 | E |  |  | X |  |  | X |  | X |  |
| A 169 | AL/C0 | c |  |  |  |  |  |  |  | X |  |
| A 179.5 | AMC | ${ }^{\text {C }}$ | X |  |  | X |  | X |  |  |  |
| A 183 184.5 | AM/C | ${ }_{C}^{C}$ |  |  |  | X | X |  |  |  |  |
| A $187{ }^{\circ}$ | ${ }_{\text {AM/ }}$ ICE | - |  |  | X | x |  | X |  | $x$ | Branches |
| A 221 | AR | - |  | X | X | X | X | X |  | X | Branches |
| A 224 | AR/C | C |  |  |  | X |  | $\frac{X}{X}$ |  |  |  |
| A 225 A 229 | ARC $\mathrm{AR} / \mathrm{CO}$. | C |  |  |  |  |  | X |  | X |  |
| A 230 | $\mathrm{A} \cdot \mathrm{R} / \mathrm{CO}$ | D |  |  |  |  |  | X |  | x |  |
| A 231 | AR/C (0) | C |  |  | X |  |  |  |  |  |  |
| A 241 A 244 | ${ }_{\text {A/ }}{ }^{\text {/ }}$ /SB | D |  |  |  | X |  |  |  | X |  |
| A 247 | A/SC | D |  |  |  |  |  | x |  |  |  |
| A 254 | ASF | E |  |  |  |  |  | X |  |  |  |
| A 263 | ${ }_{\text {ASS }}$ ASB | ${ }_{\text {E }}$ |  |  |  | X |  | $\underset{X}{X}$ |  |  |  |
| A 268 | ${ }_{\text {ATC }}(0)$ | E |  |  |  | X |  | X |  |  |  |
| A 270 | ATF/CO | - |  |  |  |  | X | X |  | X | Branches |
| A 277 A 280 | AW/C | E | X |  | X | X |  |  | X |  | PC 526, 528, 530 |
| A 281 | ${ }_{\text {AWP }}$ | ${ }_{\text {c }}$ |  |  |  |  |  |  | x | X |  |
| A 284 | $\mathrm{AXB} / \mathrm{NY}$ | C |  |  |  |  |  |  |  |  |  |
| A 284 xx | $\mathrm{AXB} / \mathrm{NY}$ | E |  |  |  |  |  | X |  |  |  |
| A 289 | A\&D A\&D | D | X |  |  |  |  | $X$ |  | X |  |

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PERFINS ON THE U.S. OFFSET PRINTING ISSUE $\begin{gathered}\text { Third } \\ \text { Installment }\end{gathered}$ by Dr. David Bennett
The listing of Perfins on the U. S. offset printing issue (Scott's \#525 through \#530) began in the July-August 1975 PERFINS BULLETIN. We now continue with that listing:

| Perfin \# | Pattern | Rating | 525 | 526 | 527 | 528 | 528 A | 528B | 529 | 530 | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B 2 | B | C |  |  |  | X |  |  |  | X |  |
| B 3 | B | E |  |  |  | X |  | X |  | X |  |
| B 10 | (B) | C | X |  |  |  |  |  |  |  |  |
| B 15 | (B) | E |  |  |  |  |  |  |  | X |  |
| B 17 | BA | E |  |  | X |  |  | X |  |  |  |
| B 19 | BA | C |  |  |  |  |  |  |  | X |  |
| B 31 | BB | D | X |  |  |  |  |  |  |  |  |
| B 42 | BB. | E |  |  |  |  |  | X |  |  |  |
| B. 44 | BB | C |  |  | X |  |  |  |  |  |  |
| B 45 | (BB) | E |  |  |  |  |  |  |  | X |  |
| B 46 | B. $B / \mathrm{C}$ | D |  |  |  |  |  |  |  | X |  |
| B. 49 | BB/CO | D |  |  |  |  | X | X | X | X |  |
| B 56 | BBI | C |  |  |  |  |  |  |  | X |  |
| B 60 | BBT/CO | C |  |  | $X$ |  |  | X |  |  |  |
| B 68 | BB/\&S | B |  |  |  |  | X |  |  |  |  |
| B 74 | $\mathrm{BC} / \mathrm{C}(0)$ | D |  |  |  |  |  | X |  |  |  |
| B 76 | BC/M | E |  |  |  |  |  |  |  | X |  |
| B 77 | B.CO | E |  |  |  | X |  | X |  |  |  |
| B 79 | B.CO | C |  |  | X | X |  | X |  | X |  |
| B 81 B 82.5 | B/CO | D |  |  |  |  |  |  | X |  |  |
| B 82.5 B 83 | B..C/SCO | A |  |  |  |  |  | X |  |  |  |
| B 83 | BC/TC | D |  |  |  | X |  |  |  |  |  |
| B 103 | B.-F | E |  |  |  |  |  |  |  | X |  |
| B 108 | BFC | B | X |  |  |  |  |  |  | X |  |
| B 112 | BFC (0) | E |  |  |  |  |  | X |  |  |  |
| B 116 | BFG | - |  |  |  | X |  | X |  |  | Branches |
| $\begin{array}{ll}\text { B } & 120 \\ \text { B } & 136\end{array}$ | BFG/CO | E |  |  |  | X |  |  |  |  |  |
| B 136 | BIC | C | X |  |  |  |  | X |  |  |  |
| B 137 | BIC | C |  |  |  |  |  |  |  |  | PC 530 |
| B 139 | BIG/4 | E |  |  | X | X | X | X |  | X | 1-530 |
| B 143 B 153 | BJ/C(0) | C |  |  |  | X |  |  |  | X |  |
| B 153 | BLL ${ }^{\text {BLW }}$ ) | E |  |  |  |  |  |  | X |  |  |
| B 158 | BM | D |  |  |  |  |  |  | X | X |  |
| B 160 | BM/C | E |  |  |  |  |  |  |  | X |  |
| B 161 | BM/C | D |  |  |  | X |  | X |  |  | PC 528B |
| B 163.5 | $\mathrm{BMC/CO}$ $\mathrm{BM} / \mathrm{CO}$ | B |  |  |  |  |  |  | X | X |  |
| B 165 | $\mathrm{BM} / \mathrm{CO}$ BOE | E |  |  |  |  |  |  | X |  |  |
| B 1777 | BOE | E |  |  |  | X |  |  |  |  |  |
| B 1788 B 18 | B/OF/A | C |  |  |  |  |  | X |  |  |  |
| B 182 | $B(O F) I$ | C |  |  |  |  |  |  |  | X |  |
| B 190 | BP | D |  |  |  |  |  | X |  |  |  |
| B 203 | BR/C | C |  |  |  |  |  | X |  |  |  |
| B 205 | BRP | E |  |  | X | X | X | X |  |  |  |
| B 222 | BSC | C |  |  |  | X |  | X |  | X |  |
| B 224 | BS/C0 | E |  |  |  |  |  |  |  | X | PC 528 |
| B 227 | BSF | C |  |  | X | X | X | X |  |  |  |
| $\begin{array}{ll}\text { B } & 229 \\ \text { B } & 233\end{array}$ | BS/ \& BTC | D |  | X | X |  |  | X |  | X |  |
| B 233 | B.V. ${ }^{\text {B. }}$. | C |  |  |  | X |  | X |  |  |  |
| В 247.5 | BWM | A |  |  |  |  | K |  |  | X |  |
| B 249 | BW/MP | E |  |  |  |  |  | X |  | X |  |
| B 252 | B\&A | E |  |  | X | X | X | X |  |  |  |
| B 254 | B\&B | E |  |  |  |  |  | X |  |  |  |
| B 258 | B\&B | E |  |  | X | X |  | X |  |  |  |
| В 275 | B\&M | E | X |  | X | X |  | X | X | X |  |
| B 275.5 | B\&M | E |  |  |  | X |  | X |  |  |  |
| B 278 | B 80 | E | X | X |  | X |  |  | X |  |  |
| B 279 | B\&0 | E |  | X | X | X |  |  |  |  |  |
| B 279.5 | B\&O | E |  |  |  |  |  | X |  |  |  |
| B 292 | B\&S | E |  |  |  |  |  |  |  | X |  |

