

# KNOWN UNKNOWNNS in the 18-, 32-, and 50-subject-sheet printings

version of 30 July 2017

The following is a list of known problems with the serial-numbering data on U.S. currency printed in 18-, 32-, and 50-subject sheets (i.e., Series 1935D to date). Some of the items listed here involve disagreements between the BEP's surviving records and the notes actually observed in collections or in circulation; others result from a lack of detail in the older BEP records; still others are simply quirks in the serial numbering that seemed worthy of investigation; and a few appear to be actual numbering errors by the BEP. Routine typographical errors in the BEP records are not included, and neither are some more serious reporting errors where enough notes have already been observed to conclusively determine what was actually printed. In other words, if a serial range appears in this list, the data is sufficiently in doubt that additional observations would be helpful.

Therefore, if you have any notes from any of these serial ranges in your possession, please report them to [webmaster@uspapermoney.info](mailto:webmaster@uspapermoney.info). Include a scan or clear photo of the note if possible; failing that, send the series, denomination, serial number, plate position (letter for 18-subject notes, letter *and number* for 32- and 50-subject notes!), and face and back plate numbers. Also, please distribute this document to other collectors so that they can join the search. Resulting improvements in our knowledge of the serial numbering data will be reflected in the listings at [www.USPaperMoney.Info](http://www.USPaperMoney.Info). Many thanks for any help you can provide!

The latest version of this document can be found at <http://www.uspapermoney.info/unknown.pdf>.

## FRN non-star notes:

### \$1

1988A \$1 C 960 00001 B - C 999 99999 B: it appears that some uncut-sheet serials were printed more than once in different plate positions.  
1988A \$1 K 960 00001 A - K 999 99999 A: the DC-printed and FW-printed uncut sheets used some duplicate serials.  
1995 \$1 B 960 00001 A - B 999 99999 A: there are two uncut-sheet runs using duplicate serials.  
2013 \$1 C 626 90001 C - C 632 50000 C: the cutoff between circulation issues and uncut sheets is unknown but falls somewhere in this range.  
2013 \$1 C 639 30001 C - C 645 05000 C: the cutoff between uncut sheets and circulation issues is unknown but falls somewhere in this range.  
2013 \$1 K 946 05001 E - K 948 00000 E: the cutoff between circulation issues and uncut sheets is unknown but falls somewhere in this range.

### \$5

1950A \$5 A 430 56001 A - A 439 20000 A: the print run structure is unknown.  
1950A \$5 B 324 00001 B - B 331 20000 B: the print run structure is unknown.  
1950A \$5 C 591 84001 A - C 597 60000 A: the print run structure is unknown.  
1950A \$5 D 675 36001 A - D 694 80000 A: the print run structure is unknown.  
1950A \$5 E 568 80001 A - E 648 00000 A: the print run structure is unknown.  
1950A \$5 F 636 48001 A - F 658 80000 A: the print run structure is unknown.  
1950A \$5 G 136 80001 B - G 140 40000 B: the print run structure is unknown.  
1950A \$5 H 482 40001 A - H 504 00000 A: the print run structure is unknown.  
1950A \$5 I 136 80001 A - I 158 40000 A: the print run structure is unknown.  
1950A \$5 J 329 76001 A - J 331 20000 A: the print run structure is unknown.  
1950A \$5 K 289 44001 A - K 302 40000 A: the print run structure is unknown.  
1950A \$5 L 642 24001 A - L 666 00000 A: the print run structure is unknown.  
1950C \$5 J 126 00001 A - J 129 60000 A: not recorded by BEP, but observed.  
1950D \$5 J 126 00001 A - J 129 60000 A: recorded by BEP, but observed note is 1950C.  
1974 \$5 A 556 80001 B - A 582 40000 B: COPE/conventional status uncertain.

### \$10

1950A \$10 B 102 24001 D - B 136 80000 D: the print run structure is unknown.  
1950A \$10 C 984 96001 A - C 999 99999 A: the print run structure is unknown.  
1950A \$10 D 023 04001 B - D 043 20000 B: the print run structure is unknown.  
1950A \$10 E 828 00001 A - E 838 80000 A: the print run structure is unknown.  
1950A \$10 F 845 28001 A - F 867 60000 A: the print run structure is unknown.  
1950A \$10 H 623 52001 A - H 633 60000 A: the print run structure is unknown.  
1950A \$10 I 214 56001 A - I 219 60000 A: the print run structure is unknown.

1950A \$10 J 403 20001 A - J 406 80000 A: the print run structure is unknown.  
1950A \$10 K 347 04001 A - K 360 00000 A: the print run structure is unknown.  
1950A \$10 L 083 52001 B - L 093 60000 A: the print run structure is unknown.

#### \$20

1950A \$20 A 272 16001 A - A 277 20000 A: the print run structure is unknown.  
1950A \$20 B 925 92001 A - B 943 20000 A: the print run structure is unknown.  
1950A \$20 C 348 48001 A - C 352 80000 A: the print run structure is unknown.  
1950A \$20 F 421 92001 A - F 460 80000 A: the print run structure is unknown.  
1950A \$20 H 328 32001 A - H 334 80000 A: the print run structure is unknown.  
1950A \$20 I 112 32001 A - I 118 80000 A: the print run structure is unknown.  
1950A \$20 J 269 28001 A - J 273 60000 A: the print run structure is unknown.

#### \$50

1969B \$50 A 035 84001 A - A 038 40000 A: neither reported nor observed, but listed in some references (observed notes in this range are 1969A).  
1969C \$50 A 053 76001 A - A 064 00000 A: reported by BEP, but observed notes are 1974, and part of the range may not exist at all.  
1969C \$50 H 012 80001 A - H 019 20000 A: the print run structure is in some doubt and there is probably a gap.  
1985 \$50 F 096 00001 A - F 160 00000 A: neither reported nor observed, but listed in some references.

#### \$100

1950A \$100 K 172 80001 A - K 187 20000 A: not reported by BEP, but observed.  
1950B \$100 K 172 80001 A - K 187 20000 A: reported by BEP, but observed notes are 1950A.  
1969C \$100 G 172 80001 A - G 179 20000 A: not reported by BEP, but observed.  
1974 \$100 D 153 60001 A - D 339 20000 A: neither reported nor observed, but listed in some references.  
1974 \$100 G 172 80001 A - G 179 20000 A: reported by BEP, but observed notes are 1969C.  
1990 \$100 K 800 00001 A - K 672 00000 B: neither reported nor observed, but listed in some references.

### FRN star notes:

#### \$1

1977 \$1 I 025 60001 \* - I 032 00000 \*: not reported by BEP, but observed.  
1977 \$1 L 051 20001 \* - L 057 60000 \*: COPE/conventional status uncertain.  
1977A \$1 I 025 60001 \* - I 032 00000 \*: reported by BEP, but observed notes are 1977.  
1985 \$1 E 000 00001 \* - E 032 00000 \*: not reported by BEP, but observed; at least 92,000 sheets.  
1985 \$1 G 032 00001 \* - G 064 00000 \*: BEP reported 20,000 sheets, unconfirmed report of more.  
1988 \$1 B 000 00001 \* - B 032 00000 \*: BEP reported 80,000 sheets, but is at least 95,000.  
1988 \$1 E 000 00001 \* - E 032 00000 \*: BEP reported 84,000 sheets, but is at least 98,000.  
1988A \$1 B 064 00001 \* - B 096 00000 \*: run size is uncertain due to ambiguity in BEP report.  
1988A \$1 I 000 00001 \* - I 032 00000 \*: BEP reported 80,000 sheets, but is probably 100,000.  
1988A \$1 I 096 00001 \* - I 128 00000 \*: reported by BEP, but no notes observed.  
1988A \$1 L 000 00001 \* - L 032 00000 \*: BEP reported 92,000 sheets, but is at least 95,000.  
1995 \$1 B 000 00001 \* - B 006 40000 \*: reported once by BEP; parts of range printed as many as four times.  
1995 \$1 E 000 00001 \* - E 032 00000 \*: run apparently skipped--neither reported nor observed.  
1995 \$1 E 032 00001 \* - E 038 40000 \*: reported by BEP, but no notes observed.  
1995 \$1 F 096 00001 \* - F 111 36000 \*: reported once by BEP; part of range printed twice.  
1999 \$1 H 032 00001 \* - H 038 40000 \*: reported by BEP, but no notes observed.  
2001 \$1 K 000 00001 \* - K 032 00000 \*: run apparently skipped--neither reported nor observed.  
2001 \$1 K 032 00001 \* - K 064 00000 \*: BEP reported full run, but observed notes suggest only about 4,000 sheets.  
2009 \$1 B 128 00001 \* - B 160 00000 \*: BEP reported 5,000 sheets, but is at least 20,000.  
2013 \$1 B 000 00001 \* - B 096 00000 \*: reported once by BEP; most of range printed twice.  
2013 \$1 G 096 00001 \* - G 128 00000 \*: BEP reported 5,000 sheets, but is at least 8,000.

\$2

1976 \$2 B 019 20001 \* - B 025 60000 \*: reported by BEP, but no notes observed.  
2003A \$2 L 000 00001 \* - L 003 84000 \*: reported by BEP, but no notes observed.  
2009 \$2 L 000 00001 \* - L 001 28000 \*: reported by BEP, but no notes observed.

\$5

1950A \$5 B 034 56001 \* - B 036 00000 \*: potential star gap--may or may not have been printed.  
1950A \$5 B 039 60001 \* - B 042 40000 \*: potential star gap--may or may not have been printed.  
1950A \$5 B 064 80001 \* - B 067 60000 \*: potential star gap--may or may not have been printed.  
1950A \$5 B 072 00001 \* - B 074 80000 \*: potential star gap--may or may not have been printed.  
1950A \$5 E 020 16001 \* - E 021 60000 \*: potential star gap--may or may not have been printed.  
1950A \$5 E 036 00001 \* - E 038 80000 \*: potential star gap--may or may not have been printed.  
1950A \$5 E 050 40001 \* - E 053 20000 \*: potential star gap--may or may not have been printed.  
1950A \$5 F 028 80001 \* - F 031 60000 \*: potential star gap--may or may not have been printed.  
1950A \$5 F 036 00001 \* - F 038 80000 \*: potential star gap--may or may not have been printed.  
1950A \$5 F 046 80001 \* - F 049 60000 \*: potential star gap--may or may not have been printed.  
1950A \$5 G 012 96001 \* - G 013 60000 \*: potential star gap--may or may not have been printed.  
1950A \$5 G 017 28001 \* - G 017 92000 \*: potential star gap--may or may not have been printed.  
1950A \$5 G 020 16001 \* - G 020 80000 \*: potential star gap--may or may not have been printed.  
1950A \$5 G 021 60001 \* - G 022 24000 \*: potential star gap--may or may not have been printed.  
1950A \$5 G 025 92001 \* - G 026 56000 \*: potential star gap--may or may not have been printed.  
1950A \$5 K 011 52001 \* - K 014 40000 \*: the print run structure is unknown.  
1950A \$5 L 017 28001 \* - L 025 20000 \*: the print run structure is unknown.  
1950A \$5 L 032 40001 \* - L 035 20000 \*: potential star gap--may or may not have been printed.  
1950A \$5 L 039 60001 \* - L 042 40000 \*: potential star gap--may or may not have been printed.  
1950A \$5 L 050 40001 \* - L 053 20000 \*: potential star gap--may or may not have been printed.  
1950A \$5 L 054 00001 \* - L 056 80000 \*: potential star gap--may or may not have been printed.  
1950A \$5 L 061 20001 \* - L 064 00000 \*: potential star gap--may or may not have been printed.  
1950A \$5 L 068 40001 \* - L 071 20000 \*: potential star gap--may or may not have been printed.  
1950B \$5 B 108 00001 \* - B 110 80000 \*: potential star gap--may or may not have been printed.  
1950B \$5 B 115 20001 \* - B 118 00000 \*: potential star gap--may or may not have been printed.  
1950B \$5 F 086 40001 \* - F 089 20000 \*: potential star gap--may or may not have been printed.  
1950B \$5 F 093 60001 \* - F 096 40000 \*: potential star gap--may or may not have been printed.  
1950B \$5 G 122 40001 \* - G 125 20000 \*: potential star gap--may or may not have been printed.  
1950B \$5 G 129 60001 \* - G 132 40000 \*: potential star gap--may or may not have been printed.  
1950B \$5 L 090 00001 \* - L 092 80000 \*: potential star gap--may or may not have been printed.  
1950B \$5 L 104 40001 \* - L 107 20000 \*: potential star gap--may or may not have been printed.  
1963 \$5 K 012 80001 \* - K 019 20000 \*: reported by BEP, but observed notes are 1963A.  
1963A \$5 E 025 60001 \* - E 027 20000 \*: potential star gap--may or may not have been printed.  
1963A \$5 E 083 20001 \* - E 084 80000 \*: potential star gap--may or may not have been printed.  
1963A \$5 E 096 00001 \* - E 097 60000 \*: potential star gap--may or may not have been printed.  
1963A \$5 F 038 40001 \* - F 040 00000 \*: potential star gap--may or may not have been printed.  
1963A \$5 F 064 00001 \* - F 065 60000 \*: potential star gap--may or may not have been printed.  
1963A \$5 F 076 80001 \* - F 078 40000 \*: potential star gap--may or may not have been printed.  
1963A \$5 F 096 00001 \* - F 097 60000 \*: potential star gap--may or may not have been printed.  
1963A \$5 G 064 00001 \* - G 065 60000 \*: potential star gap--may or may not have been printed.  
1963A \$5 G 083 20001 \* - G 084 80000 \*: potential star gap--may or may not have been printed.  
1963A \$5 G 134 40001 \* - G 136 00000 \*: potential star gap--may or may not have been printed.  
1963A \$5 G 172 80001 \* - G 174 40000 \*: potential star gap--may or may not have been printed.  
1963A \$5 K 012 80001 \* - K 019 20000 \*: not reported by BEP, but observed.  
1963A \$5 L 057 60001 \* - L 059 20000 \*: potential star gap--may or may not have been printed.  
1963A \$5 L 096 00001 \* - L 097 60000 \*: potential star gap--may or may not have been printed.  
1963A \$5 L 108 80001 \* - L 110 40000 \*: potential star gap--may or may not have been printed.  
1969C \$5 B 128 00001 \* - B 129 60000 \*: potential star gap--probably was printed.  
1969C \$5 B 134 40001 \* - B 136 00000 \*: potential star gap--probably was not printed.  
1974 \$5 L 128 00001 \* - L 129 60000 \*: potential star gap--may or may not have been printed.  
1974 \$5 L 134 40001 \* - L 136 00000 \*: potential star gap--may or may not have been printed.  
1977 \$5 A 006 40001 \* - A 012 80000 \*: COPE/conventional status uncertain.  
1977 \$5 B 019 20001 \* - B 025 60000 \*: COPE/conventional status uncertain.  
1977 \$5 G 006 40001 \* - G 012 80000 \*: run length uncertain due to conflicting BEP data.  
1977 \$5 G 038 40001 \* - G 044 80000 \*: not reported by BEP, but observed.  
1977A \$5 G 038 40001 \* - G 044 80000 \*: reported by BEP, but observed notes are 1977.  
1985 \$5 C 032 00001 \* - C 064 00000 \*: not reported by BEP, but observed; at least 31,000 sheets.

1988A \$5 E 000 00001 \* - E 032 00000 \*: BEP reported 76,000 sheets, but is probably 80,000.  
 1999 \$5 BE 000 00001 \* - BE 000 35200 \*: reported by BEP, but no notes observed.  
 1999 \$5 BE 064 00001 \* - BE 067 84000 \*: reported once by BEP; part of range printed twice.  
 1999 \$5 BE 096 00001 \* - BE 128 00000 \*: run apparently skipped--neither reported by BEP nor  
 observed.  
 1999 \$5 BF 000 00001 \* - BF 000 35200 \*: reported by BEP, but no notes observed.  
 1999 \$5 BF 064 00001 \* - BF 096 00000 \*: run apparently skipped--neither reported by BEP nor  
 observed.  
 1999 \$5 BK 000 00001 \* - BK 032 00000 \*: reported by BEP, but no notes observed.  
 2006 \$5 IG 096 00001 \* - IG 102 40000 \*: reported by BEP, but no notes observed.  
 2006 \$5 IG 128 00001 \* - IG 134 40000 \*: reported by BEP, but no notes observed.

**\$10**

1950A \$10 A 020 16001 \* - A 021 60000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 031 68001 \* - B 032 32000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 037 44001 \* - B 038 08000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 041 76001 \* - B 042 40000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 053 28001 \* - B 053 92000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 056 16001 \* - B 056 80000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 059 04001 \* - B 059 68000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 060 48001 \* - B 061 12000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 061 92001 \* - B 062 56000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 064 80001 \* - B 065 44000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 069 12001 \* - B 069 76000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 070 56001 \* - B 071 20000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 073 44001 \* - B 074 08000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 074 88001 \* - B 075 52000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 077 76001 \* - B 078 40000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 083 52001 \* - B 084 16000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 097 20001 \* - B 100 00000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 115 20001 \* - B 118 00000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 122 40001 \* - B 125 20000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 B 162 00001 \* - B 164 80000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 C 012 96001 \* - C 013 60000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 C 014 40001 \* - C 015 04000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 C 017 28001 \* - C 017 92000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 C 018 72001 \* - C 019 36000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 C 021 60001 \* - C 022 24000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 C 024 48001 \* - C 025 12000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 C 028 80001 \* - C 029 44000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 C 030 24001 \* - C 030 88000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 C 031 68001 \* - C 032 32000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 D 018 72001 \* - D 019 36000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 D 020 16001 \* - D 020 80000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 E 020 16001 \* - E 021 60000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 E 028 80001 \* - E 031 60000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 E 050 40001 \* - E 053 20000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 F 025 20001 \* - F 028 00000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 F 043 20001 \* - F 046 00000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 G 021 60001 \* - G 022 24000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 G 033 12001 \* - G 033 76000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 G 036 00001 \* - G 036 64000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 G 038 88001 \* - G 039 52000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 G 040 32001 \* - G 040 96000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 G 043 20001 \* - G 043 84000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 G 046 08001 \* - G 046 72000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 G 047 52001 \* - G 048 16000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 G 054 00001 \* - G 056 80000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 G 090 00001 \* - G 092 80000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 K 014 40001 \* - K 021 60000 \*: the print run structure is unknown.  
 1950A \$10 L 012 96001 \* - L 013 60000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 L 014 40001 \* - L 015 04000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 L 017 28001 \* - L 017 92000 \*: potential star gap--may or may not have been printed.

1950A \$10 L 018 72001 \* - L 019 36000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 L 023 04001 \* - L 023 68000 \*: potential star gap--may or may not have been printed.  
 1950A \$10 L 024 48001 \* - L 025 12000 \*: potential star gap--may or may not have been printed.  
 1950B \$10 D 050 40001 \* - D 053 20000 \*: potential star gap--may or may not have been printed.  
 1950B \$10 D 072 00001 \* - D 074 80000 \*: potential star gap--may or may not have been printed.  
 1950B \$10 F 057 60001 \* - F 060 40000 \*: potential star gap--may or may not have been printed.  
 1950B \$10 F 072 00001 \* - F 074 80000 \*: potential star gap--may or may not have been printed.  
 1950B \$10 L 082 80001 \* - L 085 60000 \*: potential star gap--may or may not have been printed.  
 1950B \$10 L 090 00001 \* - L 092 80000 \*: potential star gap--may or may not have been printed.  
 1950C \$10 E 086 40001 \* - E 089 20000 \*: potential star gap--may or may not have been printed.  
 1950C \$10 E 097 20001 \* - E 100 00000 \*: potential star gap--may or may not have been printed.  
 1950D \$10 L 136 80001 \* - L 139 60000 \*: potential star gap--may or may not have been printed.  
 1950D \$10 L 144 00001 \* - L 146 80000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 A 019 20001 \* - A 020 80000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 A 051 20001 \* - A 052 80000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 B 051 20001 \* - B 052 80000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 B 096 00001 \* - B 097 60000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 B 102 40001 \* - B 104 00000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 E 019 20001 \* - E 020 80000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 E 044 80001 \* - E 046 40000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 G 064 00001 \* - G 065 60000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 G 070 40001 \* - G 072 00000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 G 108 80001 \* - G 110 40000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 L 032 00001 \* - L 033 60000 \*: potential star gap--may or may not have been printed.  
 1963A \$10 L 051 20001 \* - L 052 80000 \*: potential star gap--may or may not have been printed.  
 1969 \$10 B 019 20001 \* - B 020 80000 \*: potential star gap--may or may not have been printed.  
 1969 \$10 B 057 60001 \* - B 059 20000 \*: potential star gap--may or may not have been printed.  
 1969 \$10 B 070 40001 \* - B 072 00000 \*: potential star gap--may or may not have been printed.  
 1969 \$10 B 083 20001 \* - B 084 80000 \*: potential star gap--may or may not have been printed.  
 1974 \$10 A 051 20001 \* - A 052 80000 \*: potential star gap--may or may not have been printed.  
 1974 \$10 A 057 60001 \* - A 059 20000 \*: potential star gap--may or may not have been printed.  
 1977 \$10 E 019 20001 \* - E 025 60000 \*: BEP reported 8000 sheets, but is at least 9000.  
 1977 \$10 I 000 00001 \* - I 006 40000 \*: COPE/conventional status uncertain.  
 1977 \$10 L 000 00001 \* - L 006 40000 \*: skipped in BEP reports, but listed in some references.  
 1981A \$10 F 032 00001 \* - F 064 00000 \*: not reported by BEP, but observed; at least 27,000 sheets.  
 1988A \$10 A 032 00001 \* - A 064 00000 \*: BEP reported 2500 sheets, but is probably 80,000.  
 1988A \$10 D 000 00001 \* - D 032 00000 \*: BEP reported 76,000 sheets, but is at least 77,000.  
 1999 \$10 BE 000 00001 \* - BE 000 35200 \*: reported by BEP, but no notes observed.  
 1999 \$10 BF 000 00001 \* - BF 000 35200 \*: reported by BEP, but no notes observed.  
 1999 \$10 BK 096 00001 \* - BK 128 00000 \*: reported by BEP, but no notes observed.  
 2001 \$10 CK 000 00001 \* - CK 032 00000 \*: reported by BEP, but no notes observed.  
 2003 \$10 DK 000 00001 \* - DK 003 20000 \*: reported by BEP, but no notes observed.  
 2009 \$10 JB 000 00001 \* - JB 032 00000 \*: reported by BEP, but no notes observed.

**\$20**

1950 \$20 A 002 88001 \* - A 004 32000 \*: series of this range unclear due to missing BEP records.  
 1950 \$20 E 008 64001 \* - E 010 08000 \*: series of this range unclear due to missing BEP records.  
 1950 \$20 F 005 76001 \* - F 007 20000 \*: series of this range unclear due to missing BEP records.  
 1950 \$20 K 004 32001 \* - K 005 76000 \*: series of this range unclear due to missing BEP records.  
 1950A \$20 A 002 88001 \* - A 004 32000 \*: series of this range unclear due to missing BEP records.  
 1950A \$20 E 008 64001 \* - E 010 08000 \*: series of this range unclear due to missing BEP records.  
 1950A \$20 F 005 76001 \* - F 007 20000 \*: series of this range unclear due to missing BEP records.  
 1950A \$20 K 004 32001 \* - K 005 76000 \*: series of this range unclear due to missing BEP records.  
 1950A \$20 L 025 20001 \* - L 028 00000 \*: potential star gap--may or may not have been printed.  
 1950A \$20 L 054 00001 \* - L 056 80000 \*: potential star gap--may or may not have been printed.  
 1950B \$20 K 012 96001 \* - K 014 40000 \*: potential star gap--may or may not have been printed.  
 1950E \$20 B 129 60001 \* - B 133 20000 \*: at least 19,000 sheets printed, but possibly more.  
 1963 \$20 D 006 40001 \* - D 012 80000 \*: reported by BEP, but both 1963 and 1963A notes have been observed in this range.  
 1963A \$20 D 006 40001 \* - D 012 80000 \*: not reported by BEP, but observed.  
 1963A \$20 E 051 20001 \* - E 052 80000 \*: potential star gap--may or may not have been printed.  
 1963A \$20 E 057 60001 \* - E 059 20000 \*: potential star gap--may or may not have been printed.  
 1963A \$20 L 057 60001 \* - L 052 80000 \*: potential star gap--may or may not have been printed.

1963A \$20 L 064 00001 \* - L 065 60000 \*: potential star gap--may or may not have been printed.  
1963A \$20 L 070 40001 \* - L 072 00000 \*: potential star gap--may or may not have been printed.  
1969A \$20 E 025 60001 \* - E 027 20000 \*: potential star gap--may or may not have been printed.  
1969A \$20 E 038 40001 \* - E 040 00000 \*: potential star gap--may or may not have been printed.  
1974 \$20 F 025 60001 \* - F 032 00000 \*: probably skipped in the 1969C confusion--neither reported  
nor observed.  
1985 \$20 E 000 00001 \* - E 032 00000 \*: BEP reported 8000 sheets, but is at least 36,000.  
1988A \$20 B 064 00001 \* - B 096 00000 \*: BEP reported 80,000 sheets, but is probably 82,500.  
1988A \$20 B 128 00001 \* - B 160 00000 \*: neither reported by BEP nor observed, but may exist.  
2006 \$20 IA 000 00001 \* - IA 010 24000 \*: reported by BEP, but no notes observed.  
2006 \$20 IG 064 00001 \* - IG 070 40000 \*: reported by BEP, but no notes observed.  
2006 \$20 IG 096 00001 \* - IG 115 20000 \*: reported by BEP, but no notes observed.  
2006 \$20 IL 000 00001 \* - IL 001 28000 \*: reported by BEP, but no notes observed.  
2006 \$20 IL 064 00001 \* - IL 096 00000 \*: reported by BEP, but no notes observed.  
2009 \$20 JE 000 00001 \* - JE 003 20000 \*: reported by BEP, but no notes observed.  
2009 \$20 JJ 000 00001 \* - JJ 005 12000 \*: reported by BEP, but no notes observed.

#### \$50

1950 through 1950E \$50 : please report all star notes; BEP records fragmentary or missing entirely.  
1977 \$50 F 000 00001 \* - F 006 40000 \*: run length uncertain due to BEP report typo.  
1977 \$50 G 121 60001 \* - G 128 00000 \*: not reported by BEP, but observed; at least 8000 sheets.  
1977 \$50 G 128 00001 \* - G 134 40000 \*: not reported by BEP, but observed; at least 7000 sheets.  
1981 \$50 F 000 00001 \* - F 006 40000 \*: run apparently skipped--neither reported nor observed.  
1981 \$50 F 006 40001 \* - F 019 20000 \*: reported by BEP, but no notes observed.  
1981 \$50 J 006 40001 \* - J 012 80000 \*: not reported by BEP, but observed; at least 19,000 sheets.  
1981 \$50 J 012 80001 \* - J 019 20000 \*: not reported by BEP, but observed; at least 4000 sheets.  
1990 \$50 B 000 00001 \* - B 032 00000 \*: BEP reported 96,000 sheets, but is probably 100,000.

#### \$100

1950 through 1950E \$100: please report all star notes; BEP records fragmentary or missing entirely.  
1974 \$100 D 003 84001 \* - D 004 48000 \*: skipped in BEP reports, but listed in some references.  
1977 \$100 G 051 20001 \* - G 057 60000 \*: run length uncertain due to BEP report typo.  
1981A \$100 L 000 00001 \* - L 032 00000 \*: not reported by BEP, but observed; at least 20,000  
sheets.  
2006A \$100 KB 096 00001 \* - KB 099 20000 \*: reported by BEP, but no notes observed.  
2006A \$100 KK 032 00001 \* - KK 038 40000 \*: reported by BEP, but no notes observed.  
2006A \$100 KK 096 00001 \* - KK 099 84000 \*: reported by BEP, but no notes observed.  
2006A \$100 KL 064 00001 \* - KL 070 40000 \*: reported by BEP, but no notes observed.

SC star notes:

\$1

1957 \$1 \* 364 80001 A - \* 366 40000 A: potential star gap--may or may not have been printed.  
1957 \$1 \* 422 40001 A - \* 424 00000 A: potential star gap--may or may not have been printed.  
1957 \$1 \* 518 40001 A - \* 520 00000 A: potential star gap--may or may not have been printed.  
1957 \$1 \* 524 80001 A - \* 526 40000 A: potential star gap--may or may not have been printed.  
1957 \$1 \* 704 00001 A - \* 705 60000 A: potential star gap--may or may not have been printed.  
1957 \$1 \* 870 40001 A - \* 872 00000 A: potential star gap--may or may not have been printed.  
1957 \$1 \* 876 80001 A - \* 878 40000 A: potential star gap--may or may not have been printed.  
1957 \$1 \* 908 80001 A - \* 910 40000 A: potential star gap--may or may not have been printed.  
1957 \$1 \* 019 20001 B - \* 020 80000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 115 20001 B - \* 116 80000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 204 80001 B - \* 206 40000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 256 00001 B - \* 257 60000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 275 20001 B - \* 276 80000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 326 40001 B - \* 328 00000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 396 80001 B - \* 398 40000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 403 20001 B - \* 404 80000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 454 40001 B - \* 456 00000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 544 00001 B - \* 545 60000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 601 60001 B - \* 603 20000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 627 20001 B - \* 628 80000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 640 00001 B - \* 641 60000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 723 20001 B - \* 724 80000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 806 40001 B - \* 808 00000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 940 80001 B - \* 942 40000 B: potential star gap--may or may not have been printed.  
1957 \$1 \* 076 80001 C - \* 078 40000 C: potential star gap--may or may not have been printed.  
1957 \$1 \* 070 40001 D - \* 076 80000 D: reported by BEP, but no notes observed.  
1957A \$1 \* 012 80001 A - \* 014 40000 A: potential star gap--may or may not have been printed.  
1957A \$1 \* 070 40001 A - \* 072 00000 A: potential star gap--may or may not have been printed.  
1957B \$1 \* 428 80001 B - \* 432 00000 B: potential star gap--may or may not have been printed.