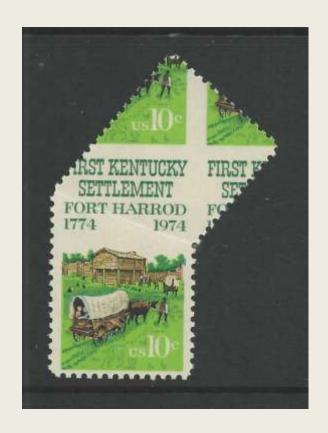
# **FOLDOVERS**



Presented to the Philatelic Society of Lancaster County
May 10, 2023
David H. Hunt

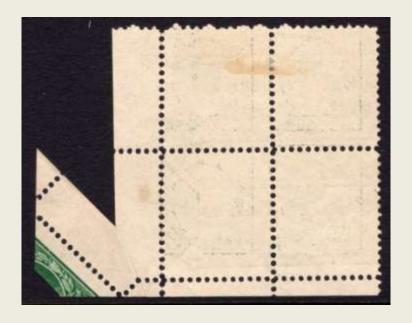
#### 1912-1924 King George V 3d

Foldover prior to Plate-glazing, but unfolded before printing and perforating.

Plate-glazing is a process where the paper is fed between three rollers at pressure, the center one moving at a different speed than the others. This both flattens the paper and partially closes its pores, so the paper is less absorbent. The ink would then stand proud, leaving a sharper, crisper print.







Scott 331
Foldover before printing and perforating (and precanceling!)





Scott 374
Pre-printing and pre-perforating foldover.





Scott 332
Foldover before printing and perforating





Pre-printing and pre-perforating foldover.

Note that the siderographist's\* initials are on the back.

<sup>\*</sup> See L.N. Williams Fundamentals of Philately, page 216





Scott 384
Pre-printing foldover





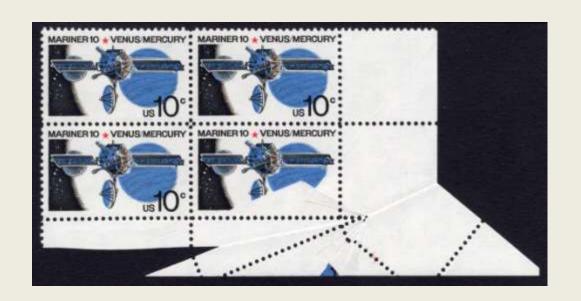
Scott 528A
A pre-printing and pre-perforating foldover on a lithographed stamp.



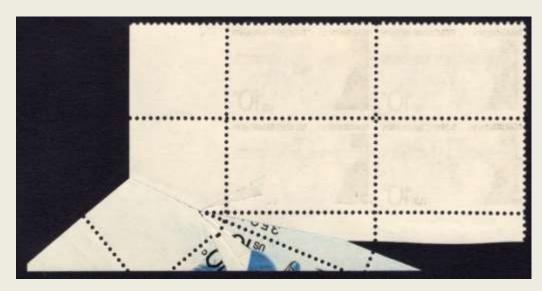
Scott 1337
Pre-printing and pre-perforating foldover



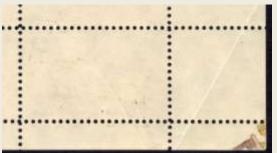
This is an interesting foldover as it happened after the lithographic background color (light blue) was printed, but before the engraved color (dark green) was printed.



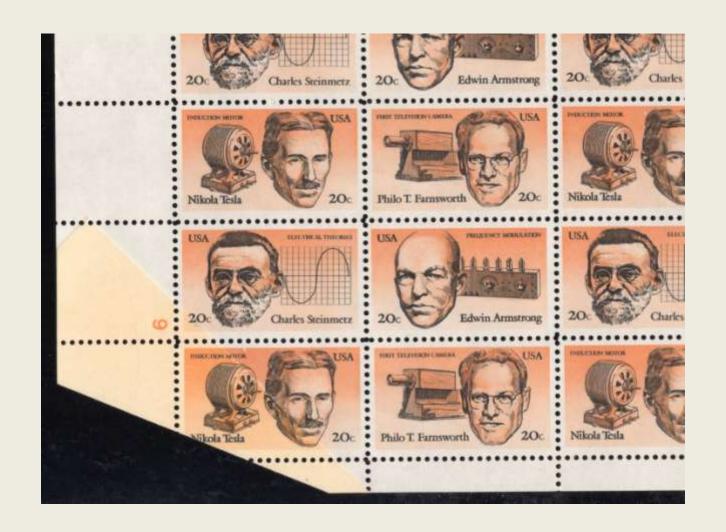
A pre-printing and preperforating foldover with multiple folds.







A remarkable foldover that happened after the lithographic printing and masked only the engraved printing, but was unfolded before perforating. Most of the engraved color on the back was removed when the sheet was trimmed.



Scott 2055-58
A foldover still folded over.







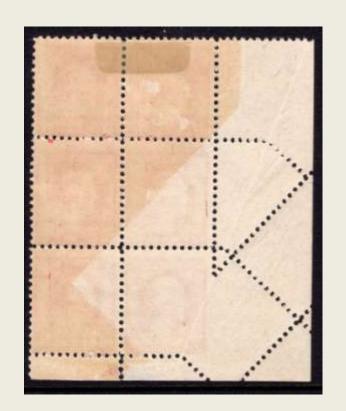
Front

Back (printed on gum)

Folded over

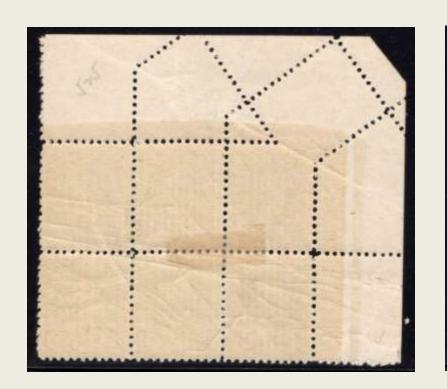
A strange foldover.
Apparently, the corner was folded over after printing while the ink was still wet leaving a reverse impression in the margin. But the foldover was unfolded before gumming and perforating







Scott 499
Foldover happened after printing, but before gumming and perforating.





Scott 525

On this block, the foldover happened after printing and gumming, but before perforating.



Scott 332

Another foldover after printing and gumming, but before perforating. The perfs create an attractive design.



Scott CE2

Two folds in the margin create an interesting perf design.





Scott 554

Scott 680

At the time these stamps were produced the vertical perforations and the horizontal perforations were performed in separate operations. Thus, these blocks show that the foldover occurred between those two operations.



Scott 549

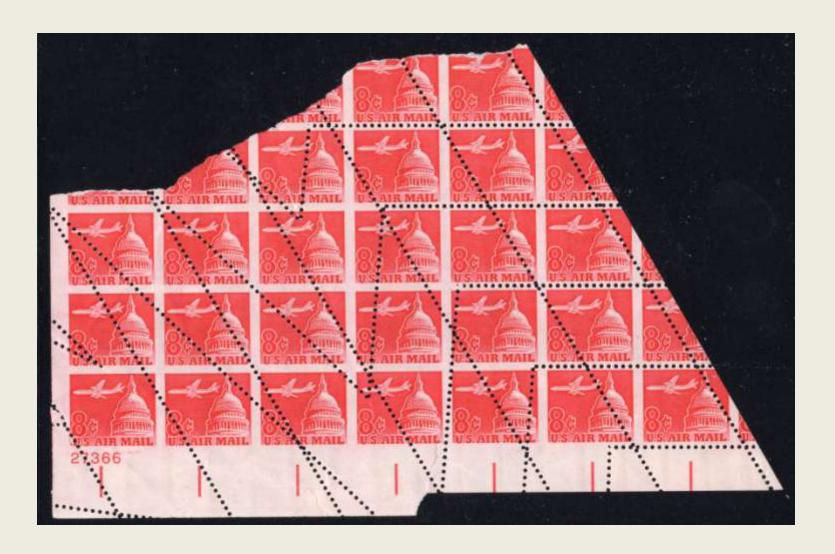
Two examples of pre-perforating foldovers. It is unusual to find postally used copies.



The colorful result of multiple folds. Because it was folded some of the margin was not trimmed. The color intensity squares and the gray plate number 40192 are normally cut off.



Two folds caused some crazy perforations and some unusually shaped stamps.



Scott C64

It took a number of folds to create this.



**Scott 1727** 

Not all foldovers occur at sheet corners. This foldover resulted from a paper tear.

Another example of a paper tear and foldover.



A larger paper tear and foldover.





**Scott 1284** 

A paper tear and foldover affects several stamps in this block of 15.



Foldovers are not limited to sheet stamps, although they are uncommon on coil stamps.



#### Scott 1510c

Booklet panes also suffer from foldovers.

This issue has quite a few, many are bigger and better than this one.

A rather large appendage due to a foldover.



#### Scott 1595c

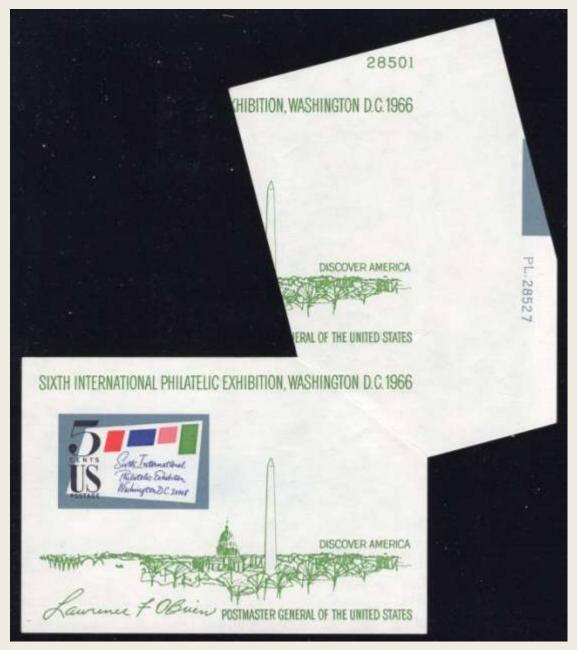
An interlocking pair of panes caused by two folds.





Scott 1311
A foldover captures the plate number

This foldover captures two plate numbers.



Scott 1311
Just hangin' on!

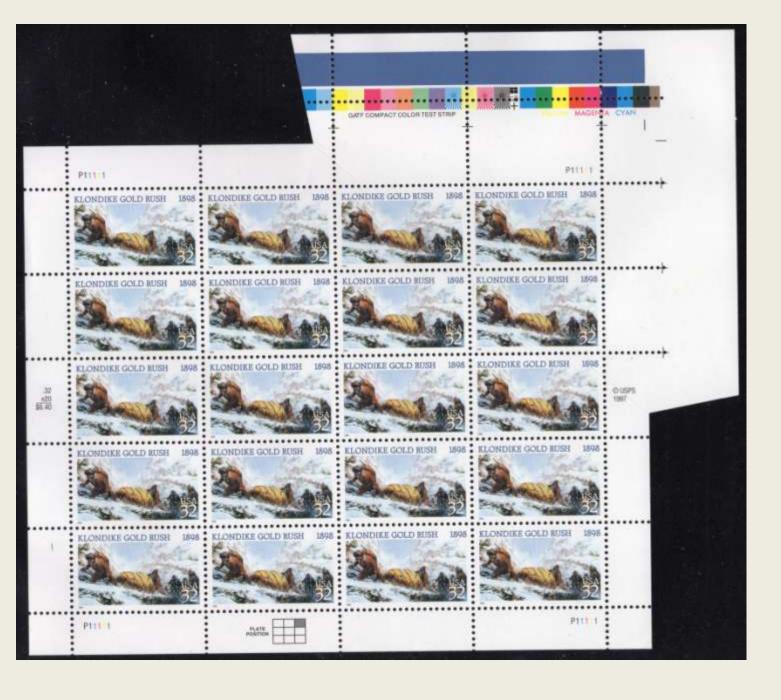


## Scott 1311 My favorite





Foldover after printing and perforating, but before cutting panes apart.



Foldover before cutting



Scott U398
There are foldovers on postal stationery.



Scott UX165 Postal Cards, too.

# ZAMBIA KI-95 ZAMBI ZAMBIA KI-95 ZAMBIA KI-93 ZAMBIA KP95 ZAMBIA KP95 ZAMBIA KP95 ZAMBIA KP95 ZAMBIA KP95 ZAMBIA KP95 ZAMBIA KP ZAMBIA KI-95 ZAMBIA KI-95 ZAMBIA KI-95 ZAMBIA KI-95 ZAMBIA KI-95 ZAMBIA KI-95 ZAMBIA KI-95

# Zambia Scott 496

Printing and perforations are fine, but the surcharges are locationally challenged because...



...this is what the sheet looked before unfolding.

#### THE END