319 Vaniman Street Akron, Ohio. 1-22-30

Dear Mr "Hunter":

At the request of Mr Beverly S. King and Mr A.D. Fennel, we have started the preparation of a Check List of the Double Transfers on the 20th Century U.S. Stamps. The assistance of every Shift Hunter is requested. Please look this list over and let me have your corrections and additions. I would like to see any unusual items not listed below.

300 Perf 12.

314 Imperf. 16-1902 The usual or more common shift on this stamp occurs in the bottom label in the "ST" of "POSTAGE" and in the white spaces at either end of the label. The best examples of the shift show also in "ONE CENT" and the finest shifts also have the lower frame line nicely doubled. Plate 3365 shows this type of shift in great profusion and it occurs on several other plates.

Eight unusual and rare shifts have been found to date. They occur in the top and bottom labels, in the white border around the vignette and in the margins above and below the stamp. One Twisted Shift is known, the misplacement of the relief being counter clockwise.

In this stamp we also find a "Double-Double Transfer" which is one form of a double transfer. In this stamp there is a Westward shift showing at both sides of the vignette, in both year dates, in the left numeral and in the left margin around the knee and arm of the child figure. In the same stamp there is a larger Downward shift showing in the lower label and in the margin below the stamp. By no stretch of the imagination can these two shifts in the same stamp be said to be produced by one placement of the relief.

- 301 Perf 12. 26-1902 Several small shifts are known in the lower portion of this stamp. The best ones show t the lower frame line nicely doubled.
- 302 Perf 12. 36-1902 Not listed. One fine shift in the lower label has been found. It shows in the bottom of "THREE CE-" and at the left of the label.
- 304 Perf 12. 56-1902 Not listed. A very fine shift has been found by H.M. Jones of Huntington, W. Va. It is found in the top of "FIVE" and the horizontal shading lines around the bust in the vignette are nicely doubled.
- 306 Perf 12. 86-1902 Not listed. Mr Jones also has this shift with the bottom frame line nicely doubled.
- 319 Perf 12, 26-1903
  320 Imperf. Shield The usual, but not common, shift is found in the lower label in the "T" and "S" of "TWO CENTS", in the "ST" of "POSTAGE" and in the white spaces just

inside the lower frame line. In better shifts it also shows in "Washington" and in the year dates as well as showing in the top of "POSTAGE" and "TWO CENTS". There are many varieties of this shift to be found, perfed, imperf and in booklet panes.

Five unusual shifts have been found in the perforated stamp and one exceptionally fine shift has been found on a booklet pane. In the lake shade a block of four has been found with one stamp showing a flaw or damaged plate with the adjacent stamp a fine shift. Shifts in the lake shades and on booklet panes are quite desirable. A shift is not listed on the imperforate stamp.

325 36-Louisiana Purchase" In this stamp there are several minor varieties comprising a shift in the vertical frame lines at the left of the stamp.

328 lé-Jamestown. There are many minor shifts in this stemp showing best as a doubling of the ornament inside the left numeral. They are quite common. The best of these shifts also show the doubling throut the left side of the stamp such as one where the Indian Head and its ovel are also doubled. The better shifte are far from common.

329 26-Jamestown. There are a number of good shifts on this stamp. The left and top frame lines are often doubled out into the margins and the vertical shading lines in the left shield are sometimes doubled.

330 56-Jamestown. There are several shifts in the ribbons and numeralsat the right side and more rarely at the left side.

331 16-1908 Perf 12. D.L. wak. The usual shift on this stamp occurs with many minor variations and shows at the bottom of the vignette, in the top of "ONE CENT" and/or in the shadeing lines of the bust. A few of them are strong enough to be seen with the naked eye.

Five unusual shifts have beed observes as entirely different from the usual shift and they seem to be very rare, only one copy of each having been found in a total of over 70,000 copies.

of the vignette and in the top of "TWO CENTS" but not in the bust as in the One Cent stamp. Shifts showing in the shading lines of the neck are quite rare and are to be included among the unusual shifts. There are many variations of the usual shift, the best of which show a doubling of the horizontal shading lines under and around "TWO CENTS".

Shifts on this stamp are often accompanied be a DEFECTIVE TRANSPER usually of some portion of the frame lines. Further search may show that some of these shifts or reenteries were recut to correct the poor transfer as seems to be the case with the 36-Parcel Post.

333 36-1908 Perf 12. D.L. Wak. Shift listed. No data.

334 46-1908 Perf 18. D.L. Walt. Two different shifts have been found similar to the usual shifts on the 16 and 26 of this issue. A shift is not listed.

343 16-1908 D.L. wak. Imperforated. The usual shifts of the perforated stamp are also found on the imperforated stamp. One block of four shows four fine varieties.

344 26-1908 D.L. mak. Imporf. Many avrieties of the usual shift of the perforated stamp are to be found imperforate. Several are found on Flate 5617.

Bight unusual shiftshave been found, some of them very fine and all quite rare. Defective frame line transfers are also found on the imperf stamp.

345 36-1908 D.L. Work. Imperf. Shift listed. Ho date.

346 46-1008 D.L. unit. Import. Two shifts similar to the usual shifts on the One Cent and Two Cents stamps have been found. One unusual shift has been found on plate 5199.

348 16-1900 Vertical Coil. The usual 16-1908 shift has been found on this coil.

Perf 12. It is not listed.

349 26-1908 Vertical Coil. An unusual upward shift has been found on this coil. It is not listed.

362 16-1908 Horizontal Coil. The usual 16-1908 shift exists on this coil.

357 16-1903 Blue Paper The usual 16-1903 shift has been found on blue paper, but it is one of the minor shifts. Further search should bring to loghtone of the better shifts. Not listed.

370 26-Aleoka Tukon. Perf 12. The usual shift for this stamp shows
371 56-Aleoka Tukon Imperf. as a doubling of the left inner frame
line with better copies also showing in
the left side ornaments, in the ribbon and more parely in WILLIAM H. SEWARD
There are many varieties and plate positions, some on plate 5257.

A larger and unusual shift is found in both numerals, in the right margin and in the lower label. Apparently it is the usual shift that is priced in the catalogue for the usual shift is quite common and this unusual shift is rarely found.

that is apparently a transfer roll variety, showing as white dashes in the frame lines and other irregularities, is often mistaken for a shift or double transfer. These are quite the usual thing on this stamp.

372 26-Rudson Fulton. Perforated. At least thirteen shifts exist in this interesting stamp. Two

are minor, two are small and nine are good shifts, easily seen and worthy of a place in any collection.

The two shifts that are most commonly known are Nos. 3 & 4 in the upper left pane of plate 5394. They are easily identified with the naked eye by a little red circle curving thru the top od the "6" in "1609" and a strong shift in the left numerals. No.1 from the same pane is a smaller shift showing in the top label and with a circle thru the "09" of "1909". A strip of stamps across the top of this pane shows all three of these shifts.

A very remarkable shift occurs in the upper right corner of an upper right pane of an unknown plate. It shows lightly in the upper labels and white internal margins but very heavily in the "O" of "TWO".

A vertical block of 4 from the upper left corner of a lower left pane in an unknown plate, shows No.1 as a minor and Nos. 7 & 8 as major double transfers. In position 7 the horizontal shading lines at the right side of the stamp are so doubled that this portion of the stamp appears to be heavily inked. Position 8 is a fine shift showing in the top and right margins, also in the upper labels and right numeral.

A vertical strip of 3 from an unknown pane shows the top and bottom stamps as very fine shifts. The top one is doubled westward thruout the left side of the stamp while the lower stamp in the strip is doubled downward into the lower margin, in the lower label and in the numerals.

Position 3 in an upper pane from plate # 5388 is a good shift showing clearly in the upper labels.

A siggle, with guide line at the right, shows a nice downward shift into the lower margin and in many places thruout the entire stamp.

Position 6-UL-5393, the upper right corner stamp in the upper left pane adjacent the arrow, shows a strong downward shift in the lower margin as well as thrucut the entire stamp. In addition to this it also shows an upward shift into the top margin which can be seen with the unaided eye. Apparently this is another "Double-Double Transfer" or one form of a "Triple Transfer".

Warning should be given against the many "slip" or Blurred Impressions which are so often mistaken for shifts on this stamp. If it is not a clear, clean-cut double, pass it by. This is easily determined with a good glass.

374 16-1910 Perf 12. S.L.Wmk. The usual shift of the 16-1908 is found on this stamp. No unusual shifts have so far been found but they probably will be.

375 22-1910 Perf 12. S.L. Wak. The usual shift of the 22-1908 is found on this stamp. When they occur with Defective Transfers of the frame lines they are considered as unusual and rare.

377 45-1910, Perf 12. S.L. Wmk.

Shift listed. No data.

278 56-1910. Perf 12. S.L. Wink.

Not listed. Two very fine shifts have been found in the upper label.

383 16-1910. Impert. S.L. Wink.

This stamp shows the usual type of shift for the 16 1908-10, Plate Two small and unusual shifts have

5651 shows at least one shift. also been found.

384 22-1910 Imperf. S.L. wmk. Not listed. Usual shifts are found Eight unusual shifts have been found on plate 5092, also several positions with a defective transfer of some portion of the frame lines, often a shift in the same stamp.

385 14-1910 Vertical Coil Perf 12. The usual shifts for the 1/1908-10 stamp are found.
Several vertical paste-up pairs have been found with concealed plate numbers \*5159 and \*5179, with the stamp showing the plate number carrying the shift, therefore in an upper pane. Not listed.

387 12-1910 Horiz.Coil Perf 12. S.L.Wmk. No shift listed and none found. Look for it as it sertainly must exist.

390 16-1910 Vert.Coi Perf 8 1/2. S.L. Wmk. Not listed. Four small unusual shifts have been found in one vertical strip of four. More should be found.

392 16-1910 Horiz.Coil Perf 8 1/2. S.L. Wak. Not listed. The usual shift has been found. The largest shift, so far observed in the 16-1908-10, has been found in this coil. Three copies were found in a coil of 900. It shows in the left part of the upper label and is number 61 in a left pane of Plate 5567. There were concealed plate numbers at every paste-up in this one coil.

393 26-1910 Horiz Coil Perf 8 1/2 S.L. Wmk. Not listed. The usual shift for this stamp.

405 16-1912 Perf 12. S.L. Wmk.

Three shifts have been found in the lower label, one probably on a booklet plate.

406 2/-1912 Perf 12. S.L. wmk.

Two shifts have been found. They are similar to the usual shift on the 26-1908-10.

408 16-1912 Imperf. S.L. Wmk. Several small shifts on plate 6020.

416 106-1912 Perf 12. S.L. wmk. Not listed. A small shift very similar to the well known shift on the 126 stamp of this series.

417 12¢- 1912 thru 1917. Perf.12.S.L.Wmk. Plate 6900 was certified Feb. 13,1914 and cancel 436 Ferf 10. Copper red. Nov. 13, 1918. It was used that three 474 Perf 10. Unwmk. 1916. perforations and two papers. 512 Perf 11. Unwmk. 1917.

was hever reworked or reentered so the many shifts that occur were produced during the original rocking-in process. The finest shifts show the shoulder lines clearly doubled, also the bottom frame line of the vignette, the lower label and the numerals. There are many shifts less distinct. The upper left pane is said to contain 61 shifts. The same type of shifts also show on plate 6913 and other plates. Registered letters showing this shift on cover are desirable. Major shifts showing in the bust are far more rape than indicated by the list price according to my experience.

A Triple Transfer shows three lines at the bottom of the vignette where one line normally exists. They usually require a good glass. A triple is not listed for the 1917 series nor have I seen one. It should exist.

427 16-1914 Perf 10. S.L. Wmk. Shift listed. No data.

435 See 417. 436 See 417.

444 26-1914 Horiz Coil Perf 10. S.L.Wmk. Not listed. Same as the usual shift on the 26-1908-10.

464 36-1916 Perf 10. Unwak. Shift listed. No data.

474 See 417.

481 16-1916 Imperf. Unwmk. Shift listed. No data.

483 36-1916 Imperf. Unwark. Plate 8131 shows three adjacent shifts in one of the upper panes. The doubling is in the lower portions of the frame lines. Two other positions next to the shifts, show light prints in one corner of the stamp indicating that part of these positions were tapped out partially when the reentries were made.

498 16-1917 Perf 11. One very fine shift showing in the front of the face and elsewhere.

499 2¢-1917 Perf 11. Usual shift at bottom of vignette and in lower label.

501 36-1917 Perf 11. The second stamp under an upper plate number 8129 shows a heavy double transfer. The shift shows over the entire stamp.

504 56-1917 Perf 11. Two strong, fine shifts in the upper label.

508 8 -1917 Perf 11. Not listed. Small shift similar to the well known shift on the 12 -1912-17.

510 106-1917 Perf 11. Not listed. Shift similar to the 126.

511 116-1917 Perf 11. Shift listed. No data.

512. See 417.

515 206-1917 Perf 11. Shift listed. No data.

517 50ø-1917 Perf 11. Shift listed. No data:

537 3 - Victory. Not listed. Two fine shifts exist on this stamp. One shift is Eastward and one Westward, therwise they are very similar, showing doubling of the cords which old the scale pans as well as doubling in the two flags to the right of the Statue. These are very attractive as the center stamps in blocks of nine.

538 16-1919-21 Rotary Perf 11x10 A remarkable downward shift showing almost thruout the entire stamp, The normal dark, arched area over the head, shows doubled as a distinct arch thru the temple and side of the head.

All the double transfers on this stamp would 548 le-Pilgrim. make a very interesting specialized collection.
Plate 12418 seems to be one of the chief "offenders" with regard to plate errors. There are 3 good, 4 small and 1 minor shifts in the Upper Left Pane. The lower half of this pane has not been plated.

In the lower left pane there are 2 good, 2 small and 1 monor

shiftc. Data complete.

In the lower right pane there are 1 good, 1 small and

l minor shift. Data complete.
No data is available regarding the Upper Right Pane. Plate 12420 contains at least 3 good shifts and 3 other shifts are still unplates with perhaps others still to be found. The variety of shifts on this stamp are so varient that the only clue is "look every stamp all over". Too often the Shift Hunter in looking for a known shift, overlooks other unknown varieties.

552 le-1922 Perf 11. Shift listed. No data.

554 2¢-1922 Perf 11. There are at least two fine shifts in this common stamp but due to the large number of plates they are as hard to find as the haystack needle. One shift shows in the lower left margin and in the left numeral. It is No. 26 in an upper pane of Plate 14129.

558 66-1922 Perf 11. There are two fine shifts in a right pane of Plate 14169 in positions 50 & 60 adjacent to the plate number. The shift shows best in "STATES".

559 7¢-1922 Perf 11. Dr Robert F. Chambers finds a vertical block of six from the lower left corner of a lower left pane with the engravers initials, W.Mc.A. in the margin. Five of these stamps show a small but distinct double transfer. No. 71 being the best with the bottom and left frame lines nicely doubled.

560 8¢-1929 Perf 11. Shift listed. No data, Said to have been described in Saott's Monthly.

564 126-1922 Perf 11. An attractive shift showing in both numerals, in "CLEVELAND" and in "CENTS". The only copy I have seen is on a cover from the Philatelic Exhibition in Boston, March 20, 1923 and is addressed to Fred J. Melville, London.

565 146-1922 Perf 11 Not listed. Several small shifts have been found in Plate 14512.

567 206-1922 Perf 11. Not listed. "Heavy line thru "POSTAGE".

A fine shift easily seen with the eye alone.

568 256-1922 Perf 11. Not listed. Several small shifts at the right side. 52-LR-14063 is one of the best.

569 30%-1922 Perf 11. The S.U.S. lists a shift in "UNITED". The entire left side of this stamp is double showing in the numeral, in the corner ornament and the left frame is double. There are many smaller shifts in the same location as well as several minor ones.

There is also a very heavy shift of the right side that deserves listing, since it is larger in misplacement than the left side shift and easily seen with the naked eye. It shows in "Postage", in the right numeral and in the lower right margin.

It is No 52 in an upper right page.

It is No 52 in an upper right pane.

One of the common left side shifts shows three lines where one line should be and is a TRIPLE TRANSFER of the same degree of visibility as the triples on the 12s of 1914-17. It was found by Mr A.P. Vestal of Indianapolis.

610 24¢-1923 Carmine Air Mail. Maj.C.H.Bonesteel of Wash.,D.C. (1305)

was probably the discoverer of this outstanding shift. It is in an upper pane of Plate 14814 in the top row just to the right of the plate number. The lower right corner in very heavily doubled, both numeral and freme.

611 2¢-Harding. Perf 11. The usual shift shows a doubling of the shading lines in the lower part of the bust. Better copies also show doubling above and below "Farding" and in the small squares at the lower corners. Plate 14852 shows many of these shifts. Also found on plates 14906, 15080, 15131 and 15137.

612 26-Harding Imperf. Not listed but should exist.

614 le-Walloon. Shift listed. No data.

615 2¢-Walloon. Shift listed. No data.

624 106-1926 Air Mail. Map. Not listed. 11-UL-18246 shows doubling on the tail of the sirplane and the lower right corner frame is doubled downward into the margin. There are a number of other shifts.

646 "2¢-Burgoyne-Saratoga. Not listed. Shift in the left nemeral and at the upper and lower left corners.

644 106-1927 Lindbargh. Several shifts have been reported. I have no data.

1450 le-Parcel Post. Shift listed, No uata.

1452 36-Parcel Post. The RECUT at the lower righthand cormet, as listed in the S.U.S. Cat. was apparently necessary due to a defective reentry since the same stamp shows a strong double transfer and so does the next stamp to the left. These two shifts are adjacent in the same horizontal row in plate 6257, both being downward shifts showing in "CENTS" and in the lower margin. A shift is not listed.

1453 46-Parcel Post. Not listed. A small shift of the left frame line.

1454 6 Parcel Post. Three very good shifts. A shift in both numerals and upper label comes from a top pane of plate 6215, it is in the top low just to the right of the plate number. A similar shift shows in both numerals and in the white internal margins at top and bottom. A third and strong shift shows only in and around the right numeral.

1635 26-1911 Perf 12. D.L. wmk. Postal Savings. Two shifts have been observed in a block of four, showing in "Savings", "Official", "Mail" and in the right numeral. One of them also shows in "Postage" and the other in the "N" of "Cents".

1638 26-1911 Perf 12. S.L. Wmk. Postal Savings. Listed. No data.

1640 106-1911 Perf 12. S.L. Wmk. Postal Savings. Listed. No data.

apolis, finds several small shifts as a doubling of the vertical shading and border lines at the left side of the stamp. A block of nine from the lower right corner of plate 17638 shows eight small shifts, the largest showing a neat doubling of the left frame line.

2293 56-Parcel Post DUE. Not listed. Mr A.R. Davis of Harvard University finds a good double transfer showing as an Eastward shift in the left side of the stamp from top to bottom. It is easily seen without a glass.

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Unless otherwise stated, the above data represents first hand information and is incomplete in many ways. Kindly overlock all typographical errors.

Would you like to have a Check List (Temporary) of the shifts in the last part of the 19th century? A list with sketches of a number of the "DOUBLE\*Double Transfers" and the "Triple Transfers" that the Shift Hunters have in their collections? More detailed descriptions of the Defective Transfers that so often accompany the Double Transfers?

Yes!-you have me up in the air with requests for in mation and the time has come where the expense looks rather formidable

for 1930. I have enough data for a donen shift Hunter Letter and our number is now Iwenty with Four new possibilities for "membership". I have at last accepted \$2.00 each from Mr Clair and Mr Wolcott altho in the past I have returned all sheeks. So from now on I will gladly share the expense with you all whenever you feel so inclined. Thanks to all the Hunters for their kindly spirit of cooperation.

Dr E.M. Gearhart of Erie, Pa. has found many very strong and extensive shifts on the # 26-Columbian that far excell anything I have ever seen on this stamp, Also DOUBLE-DOUBLES, Triple and ordinary doubles. He has expressed his intention of Specializing and Concentrating on the Shifts of the Columbian nes on the 2 Greens. Here's hopeing that every Shift Hunter ill concentrate on some one stamp so that our total information 11 increase faster and be more complete and more accurate. "Concentration"for 1930 will be on the 26 Shield of 1903.

Mr Vestal has many fine shifts on PROOFS. After spending an afternoon with him in Cincinnatti, I am convinced that he is a real student of "Philatelic Plate Technology" Some of his double transfers on Department stamps "make your eyes water".

Please do not forget the Plateing of the 56-Inld. Exchange. With the cooperation of all revenue collectors we should complete this work before the new year closes. To do this everyone must assist. Send me blocks, strips, pairs and marginal copies. Mount them on 4X6 Library Cards with your name and address on the back of the card. A reciept will be returned to the owner. we have already found what appears to be a beautiful Cracked Plate.

Dr Gearhart sends you data on a new shift on the 50¢-Columbian.

Stephen C. Lyon of Providence R. I. sends this surprise on the 66-Bank Note of 1873. It is not listed, which means that new finds are still to be found among the early U.S.

W.E. Booker, Jamaica, Vt. Halcolm H. Ganster of Norristown, Pa. and Theo L. Behr of Lindsay, Calif. are making inquiry about Shift Hunting. Looks like three new "Shift Hunters". To these new men we should repeat our biblical saying-"Give and ye shall recieve". We find that the more information a Shift Hunter gives cut, the more he recieves in return.

Mr Caspar Dorer has made some new finds on U.S. Revenues. Watch Mr Kings revenue sketches in the American Philatelist for the data.

Did you note the changes in price of some of the Revenue shifts in the 1930 S.U.S. We wish to compliment Mr King or reveral wise readjustments in regard to list prices.

