

VONCORP

Dunedin - Florida - 33528 - 813 784 1465

12/8/75

Dear Collector,

This is a personal note to thank you for purchasing a set of our new GRAPHI-GUIDES. since we announced their coming on the market we have been overwhelmed with orders.... NEVER did we expect such a favorable response.... Also we would like to brog a little because GRAPHI-GUIDES won a silver medal in the literature competition of the National Show held November 1st. 1975 by the CHICAGO PHILATELIC SOCIETY.... We have entered GRAPHI-GUIDES in the International Literature Competition to be held at INTERPHIL, Philadelphia, during 1976.

We are now in our second printing as the first printing of 1000 copies has been sold out...

As with most new products, especially printed ones, we expect that some errors, or omission will occur...even some repetition...we hope you will bear with us...and if you find something not right we would appreciate your letting us know.

Again we solicited Scott Publishing Company for permission to use their catalog numbers in the second printing. Their terms for permission to use included a nominal cash payment, which we would have accepted, but also they wanted two pages of advertising included in the publication. Since we publish GRAPHI-GUIDES without any contained advertising, not even our own, their terms were unacceptable, thus no Scott numbers in the GRAPHI-GUIDE.

Since our interest is to provide you, the student, with the utmost information right at your fingertips, we thought we might give you an assist in getting the proper Scott Catalog Numbers in their right places. On the back of this letter we are listing the numbers for each folio, and if inserted next to the type stamps illustrated, or in the columnar space provided in the tabular listings you will have "IT ALL TOGETHER".

Thank you again, and we hope you will get hours of enjoyment, and a greatly improved educational insight in studying U. S. Stamps. Paul von Stein

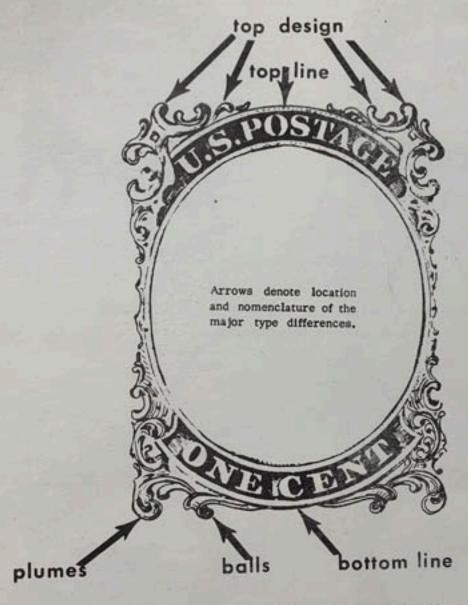
		1861 First Design		1861 Issued Stomps		
		1861 F	irst Design	Te	A3 850, 80, YZ, 102	
		Te	55	3¢	64,65,66,74,79,82,8	
1851 lc Blueboy		3¢	56	200	95 BSe 88, 94, 104	
		5c	57	50	47, 75, 76, 80, 95, 105	
		10c	58	10c	AR 85D B9, 96, 100	
		12c	59	100000000000000000000000000000000000000	69,85E,90,97,107	
Ty. 1b		90c	62	12¢	72,101,111	
Ty.1b 5a		-		90¢	72,101,	
Ty.2 7,20						
Ty.3 8,21	1870	Banknotes		and the same		
Ty.3a	1000	Not.	Cont.	Amer.		
	1c	T34	156	206		
	16	145	167			
1851 Ic Blueboy		170	182*			
THE RESERVE OF THE PARTY OF THE			192*			
Type 1 5,18,40		105	157			
10 6,19	2c	135	168			
1b 5a		146	178			
2 7,20						
3 8,21			180			
3a 8a,22			183*			
4 9,23			193*		1869 15c	
5 24	3¢	136	158	207	Type 1 118	
		147	169		Type 2 119	
1851 3c			184*		Type 3	
Type 1 10,11			194*			
2 26	6c	137	159	208	Type 3 129	
20 260	1.00	148	170		17pe 5 127	
			186*			
1851 5c			195*			
Type 1 12,27,28,280,29	7c	138	160			
2 30,30e,42		149	171			
7		1000	196*			
1851 10c	10+	139	161	200		
Type 1 13,31,43	10¢		1000	209		
2 14,32		150	172			
3 15,33		187*	188*			
4 16,34	255	3000	197*			
5 35	12c	140	162			
		151	173			
			198*			
	* 510	mo number	with aster	A. Commercial		

* Stamp numbers with asterisk were printed by American using Continental plates.

413	487	526		1922 2¢ Washington
442	491		1012 21 2- W-11	554
444				n 577
482a				606
500				599
			70.0	579
			0.000 0.0000	634
459			200	583
454				595
				599a
		2345	456	634g
	442 444 482a 500 449 453 459	442 491 444 539 482e 450 500 455 449 488 453 492 459 540	442 491 532 444 539 527 482e 450 533 500 455 528 449 488 534 453 492 528A 459 540 534A	442 491 532 1912-21 3c Washingto 444 539 527 426 493 482a 450 533 464 541 500 455 528 501 494 449 488 534 483 529 453 492 528A 445 530 459 540 534A 502 535 454 546 5288 484

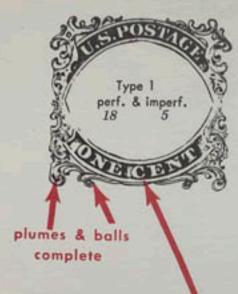
1851 1c - 'Blueboy'

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GRAPHI-GUIDE for u.s. stamps top & bottom design complete

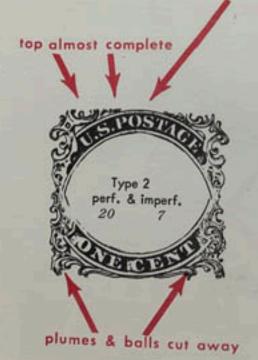


top design complete



plumes & balls almost complete

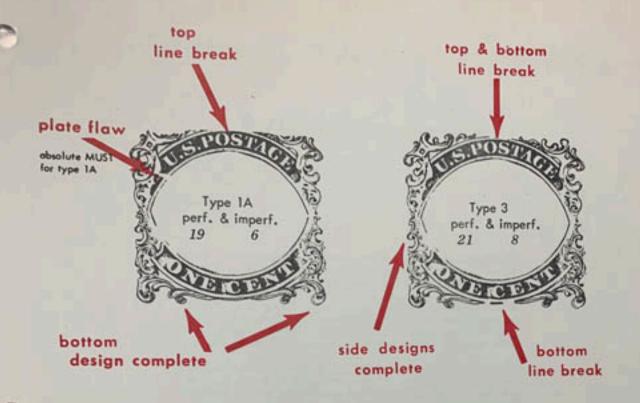
COMMON CHARACTERISTIC THESE FOUR TYPES top & bottom lines complete

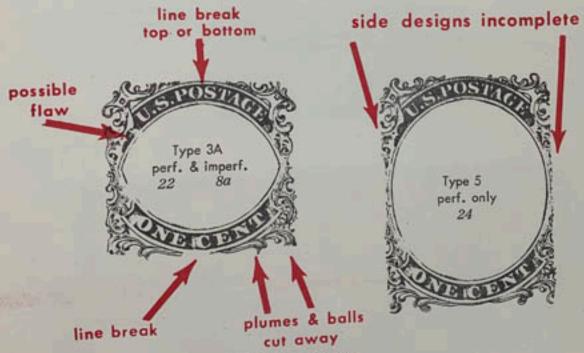


Type 4
perf. & imperf.
23
9

line recut top-bottom-or both

Any line that has been recut, either top or bottom or both, positively identifys type 4





plumes and balls are always cut away and there must be a break in either the top line or bottom line. GRAPHI-GUIDES are meant to be a primer to the student of U.S. Postage Stamps. Each GRAPHI-GUIDE contains all of the basic facts necessary to identify the type of stamp in question.

There are many extraneous varieties of recuttings, plate cracks, identifying plating marks etc. that while of interest to the advanced student of an issue, do not contribute to the basic purpose of GRAPHI-GUIDES...That is the identification of the specific type of stamp under investigation.

It is suggested that interested philatelists carry their knowledge further by reading the many specialized books on the early U.S. Stamps. These are available to all thru your local library in cooperation with the American Philatelic Research Library, in State College, Pennsylvania.

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1851 - 61 3c and 5c Issues

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10, 11, 25

TYPE 1

Outer frame line complete, all sides.

Exists as both perforated and imperforate.

An excellent reference work " 3¢ Stamp of U.S. 1851-57 Issue", by Carroll Chase covers the varieties, recuttings and plating of this stamp.

TYPE 2

Perforated 15, but also exists imperforate either vertically or horizontally.

Outer frame lines at top and bottom removed. Vertical frame lines are continuous from the top of the sheet to the bottom, therefore they extend beyond the design of an individual stamp.



U.S.POSMACE:

26a

TYPE 2a

No top and bottom frame lines.

Vertical frame lines end at the stamp design.

Both Type 2 and 2a exist with a double frame line on the left side

The Type 1 stamps have a clear and continuous outer frame line completely around the stamp. The top and bottom projections of this frame line are complete and distinct.

Type 1

Issued perforated 15 and imperforate in a variety of shades of brown.

The Type 2 stamps have had the top and or bottom projections modified. The outer frame line has been cut away, either partially or completely.



30, 30a,



12, 27, 28, 28a, 29

Type 2

Issued perforated 15, excepting the 1875 reprints which were perforated 12 on white paper without gum.

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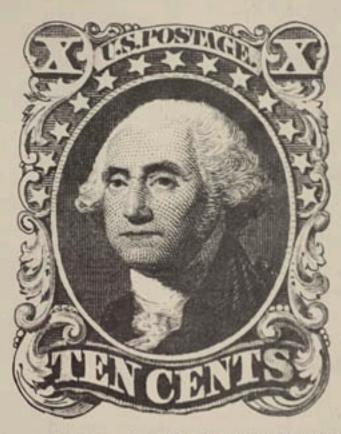
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1851 10c - Green

ARE CORRECTLY, this 10c value was issued both afforated and imperforated during the years 1855 to 1859, but is generally categorized in the 1851 series.

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GRAPHI-GUIDE for u.s. stamps

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top design incomplete The 1875 Reissue is on hard white paper without gum. It is perforated 12 instead of the usual 15 on regular issues. The design is COMPLETE even to the shells at the bottom and can thus be identified. shell Type 1 almost 13 31 complete shell complete position dot small line break

long line

The outer fine line running down from the three pearls on the left amament is nearly as long as the adjacent line

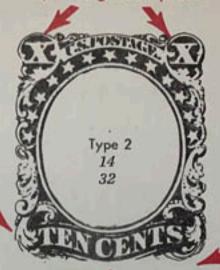
to its immediate right.

Position dot positive identification of type 1 but not always found on the stomp, having been cut away.

> top design incomplete Type 3 15 33 large line break cut away

There are no shell lines below the letter "s" in the lobel "cents"

top design complete

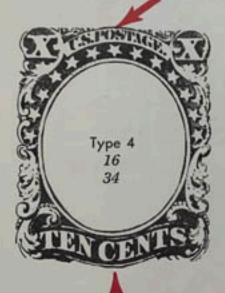


shell almost complete

short line

The outer fine line running down from the three pearls on the left ornament is short.

line recut top-bottom-or both



line recut top-bottom-or both

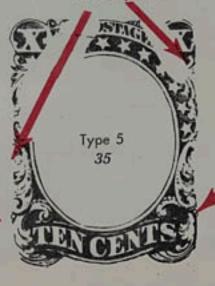
All type 4 stamps were produced by recutting either type 2 or 3. This means that characteristics of types 2 and 3 will be found on all type 4 stamps. The recutting, at either top or bottom or both POSITIVELY IDENTIFIES TYPE 4.

pearls missing

Type 5 stamps are immediately recognizable by checking the pearls on the left and right ornaments. Type 5 NEVER has a full set of 3 pearls on each side.

large line break

sides design incomplete



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1861 'Premiere Gravures' & Regular Issue

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GRAPHI-GUIDE for u.s. stamps

Annual Williams

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In 1861 the National Bank Note Company submitted samples of proposed postage stamp designs for a new issue that was contemplated by the government. These samples have long been referred to as the "Premiere Gravures" or the "August Issue" The general concensus of philatelic opinion is that these stamps, essay or proofs were never intended, or issued for postal use. Subsequently, after minor design changes in the dies of the 1¢, 3¢, 5¢, 10¢, 12¢ and 90¢ values, the Regular postally acceptable issue was produced.

This GRAPHI-GUIDE illustrates the "Premiere Gravure" designs and the regularly issued postage stamps with the MAJOR specific identifying die changes clearly marked. In all cases these design changes were additions made to the dies of the REGULAR ISSUE.

- 10 A line was added within the upper left oval stamp frame border, to the right and slightly above the bottom of the left numeral "1".
- 3¢ The corner embellishments of the stamp were redesigned extensively, and a small ball caps off the ornament.
- 5¢ The upper left and right corner ornaments were enhanced by the addition of extending leaflets, and expanding the entire corner designs.
- 10¢ The black line directly below the stars, and forming a part of the U.S.POSTAGE label frame was made considerably thicker. A small line, capping the center of the top shield design, directly above the middle star, was added.
- 12¢ A complete corner design was added.
- 90¢ Within the peaked top frame lines of the stamp, above "post" portion of the label, a dashed line was made. This line is sometimes difficult to distinguish, through plate wear, but a small dot of blue color is always apparent in the apex of this frame above the letter "S" in the label.





First Design 55



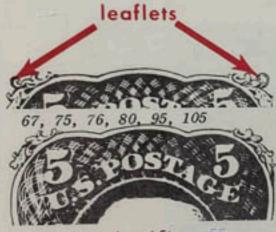
Issued Stamp 63, 85e, 86 92, 102



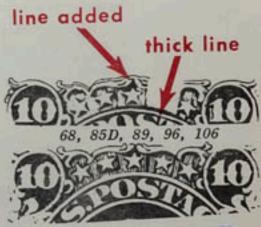
First Design 56



lssued Stamp 64, 65, 66, 74, 79, 82, 83, 85, 85e, 88, 94, 104



Top: Issued Stamp 57
Bottom: First Design 57



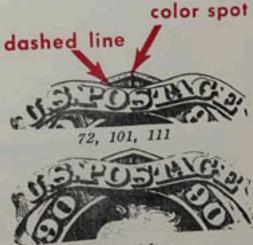
Top: Issued Stamp 58 Bottom: First Design 58



First Design 59



1ssued Stamp 69, 85E, 90, 97, 107



Top: Issued Stamp Bottom; First Design 62

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1869 15c Pictorials

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TYPE 2 119



Apex area under the letter "T" has a diamond shaped design engraved within the area.

Apex area under the letter "T" does not have any design within the area.

TYPE 1 118

There are brown, angular fringe lines around the vignette

> TYPE 3 129

The brown fringe lines have been removed from around the vignette

Apex area the same as type 1

The two examples of types 1 and 3 were printed considerably out of register. This was an advantage permitting the clear illustration of the location of the brown fringe lines. Ordinarily they are difficult to see, and impossible to illustrate.

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NATIONAL BANK NOTE CO 1870-1875



134, 145

CONTINENTAL BANK NOTE CO. 1873-1875

> A small dash added to the left pearl.



156, 167, 182, 192

AMERICAN BANK NOTE CO. 1881-1882 Re-engraved

Considerable embellishment added to the upper left & right amoments



Usually the two scroll lines do not meet.



Best Identification is the color difference between National and Continental printings.



135

146

Line odded, scroll lines usually meet, impression usually blurred. Most times the odded line con not be seen.



157, 168, 178 180, 183, 193





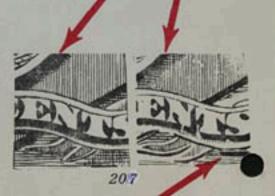
136. 147

The underpart of the upper tail of the left ribbon is crosshatched and there is little shading.



158, 169, 184, 194

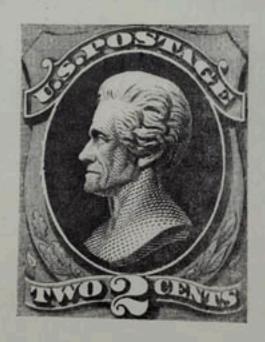
The underpart of the upper tail of the left ribbon is very heavily shaded, obliterating the crosshatching. The shotling line around the vignette is only half the width of the previous printings



A harizontal line has been added beneath the letters "15"

1870 - 82 The 'Banknote' Issues

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NO. 223 THE 2. 1871 & 1873



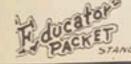






1871 RED BROWN

1873 BROWN



The so-called 'secret-mark' on the 2, 1873
rarely shows the shade is distinguishing feature.

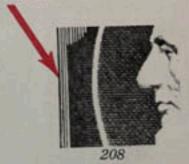






159, 100 First four shading lines in left ribban have been greatly strengthened.

Only three vertical lines between frame and stamp edge. Pre-vious issues had four.





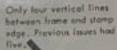


138, 149



Two semi circle lines have been added to lower right omoments.

AMERICAN





209

Section (PROPERTY)



139, 150, 187



Small curved line added to scroll pearl.

161, 172 188, 197





140, 151



162 173 198

Design of numeral "2" has been modified in the shape of a crescent.

The 15¢ value of the Continental issue is supposed to have a secret mark in the upper left triangle of the design. There is considerable contraversy as to whether this is a fact or lancy. Many notable students of philately disagree and sufficient hard evidence has never been produced to substantiate the actual existence of such a mark. We have not included the 15¢ value in this GRAPHI-GUIDE, feeling that we would only be perpetuating an unproved fact. The differentiation between National and Continental emissions is best made by study of their color differences. See Philatelic Educational Cond #120.

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NO 232 10 TYPES .. 1870-1882













NO SECRETAMIX



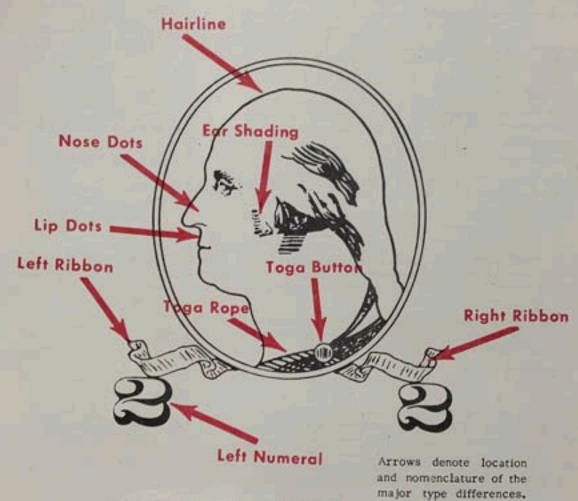
SECRIT MARK CRESCENT IN BALL BLIOW "E" OF "POSTAGE"

STANLEY GIBBONS, INC.

RE-ENORAVED NO CRESCENT IN BALL.

1912-21 2 Cent Washington Series Types

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GRAPHI-GUIDE for u.s. stamps

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MISTIC DIFFERENCES

There are eight major differences in design characteristics which provide positive identification, either singly or in combination, for the nine difference types of this issue. The enlarged line drawing of the stamp design, on the cover of this builetin, identifies the location of, and the nomenclature used for determining the correct type. The red arrow locations and the names associated with them should be memorated, a not too difficult feat. By applying the names and locations on the diagrams against the stamp specimen under scrutiny, and cross checking with the characteristic chart below the type diagrams, typing the 2¢ Washingtons becomes a simple matter.

We have not listed all of the characteristics which have been found on the different types of 2¢ Washingtons simply because for purely POSITIVE identification purposes the eight major differences that are listed below suffice. While the nitty gritty minor characteristics are interesting they only add confusion to an already tedious task.

THE EIGHT MAJOR DESIGN DIFFERENCES ARE:

- The LEFT AND RIGHT RIBBONS, contain either one or two vertical shading lines.
- The TOGA BUTTON outline is either weak and broken or strong and complete. It may have a design resembling DID inside it.
- The TOGA ROPE outline is either weak and incomplete or strong and complete.
- 4: The EAR SHADING lines in front of the ear either do not join or do join to form a solid vertical line ending in a curl.
- 5: The LEFT NUMERAL 2 has a shading line horizontally through its middle. This line is either thin and broken, heavy or very heavy.
- 6: The NOSE DOTS which make up the shading on the nose are either complete in uniform horizontal lines all ending in the same vertical plane, or there are only three dots in the third row of dots up from the bottom.
- 7: The LIP DOTS are normally just two vertical rows forming the shading on the upper lip, excepting one type which has had a third row of dots added.
- 8: At the HAIRLINE many distinct dots have been added.

A perforation gauge has been printed at the bottom of this sheet. It covers the perforations which are to be found on this series of stamps. There is also a measurement gauge which permits immediate recognition of whether a stamp was printed by flat or rotary press. Flat press stamps are the same size as the printed measuring gauge, but rotary press stamps are larger in one dimension or the other.

GAUGE

10

11

Rotary press stamps are either wider or higher than flat press.

ENGRAVED FLAT PLATE PRINTING TYPE Catalog * Watermark Issued Perforated 1914 Single Line 10 1916 none 10 1915 S.L. 11 1916-22 none 1912 S.L. 12 1914 S.L. 12×10 1912 S.L. Imperforate 1916-17 none same 1912 5. L. 85 horiz. 1912 81 vertical 1914 10 Horiz. 1914 S.L. 10 vertical TYPE 10 1916-17 none Imperforate 1917-19 none ENGRAVED ROTARY PRINTING TYPE 1 Imperf & Coils 1915 10 horiz S.L. 1914 10 vertical 5. L. 1915 S.L. imperf. TYPE 2 Coils 10 vertical 5.L. 1914-16 10 horiz. 1916-19 10 vertical 1916-22 Compound On compound perforations the Perforation horizontal number is listed first. 11 = 10 1919 TYPE 3 Colls 10 horiz. 5. L. 1915-16 10 vertical S.L. 1914-16 10 horiz. none 1916-19 10 vertical none 1916-23 Comp.Perf. 11 × 10 1010 none 11 × 11 1920 OFFSET PRINTING Perf. 11 1917-20 Imperf. 1917-20 TYPE 5 Perf. 11 1917-20 Imperf. 1917-20 Perf. 11 1917-20 imperf. 1917-20 TYPE 6 Perf. 11 7917-20 Imperf . 1917-20

TYPE 7

1917-20

1917-20

Perf. 11

Imperf.



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As with most new products, especially printed ones, we expect that some errors, or omission will occur...even some repetition...we hope you will bear with us...and if you find something not right we would appreciate your letting us know.

Right off the bat...we found an omission that occurs in the 1912-21 3¢ Washington Series, in the tabulation of different types, inside the cover. Some folios got out our office before the correction could be made..... Under TYPE 1, an imperf issue, flat plate printing, unwatermarked, was left out...it should be the fourth item in the list....reading correctly Imperf.....None....1917.......If your folio, is missing this data please write it in....

Many months ago, when we first started preparing GRAPHI-GUIDES we requested permission from Scott Publishing Company to use their catalog numbers in this series. Unfortunately they didn't even give us the courtesy of a reply to our request...so that is why there are no Scott numbers in your folios.

We thought that we might give you an assist in getting the proper stamp numbers in their right places, and that is the third reason for this lett er. Below are Scott numbers which if inserted, in each table from top to bottom will correctly identify each item.

	2¢ Washing	ton Series	1912-21 3¢ Washington Series	1922 2 ¢ Washington
425	500	546	426 530	554
463	449	526	464 535	577
461	453	532	501	606
499	459	527	483	599
406	454	533	445	579
425d	487	528	502	634
409	491	534	484	583
482	539	528A	456	595
411	450	534A	489	599a
413	455	528B	493	634a
442	488	534B	541	0040
444	492	The same of	494	
482a	540		529	

Thank you again, and we hope you will get hours of enjoyment, and a greatly improved educational insight in studying U.S. Stamps.

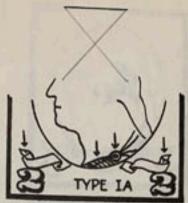


- I-There is only one line of shading in the first curve of the ribbon above the left 2: and only one line of shading in the second curve of the ribbon above the right
- 1-The button of the toga is weakly outlined.
- 1-The top line of the togs running from the button to the front of the throat is faint.



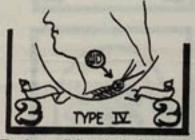


- 1—Instead of one line of shading as on the first two types, there are two lines of shading in the curves of the ribbon.
- 2-Same as type II.
- 3-Same as type II.



Type IA of the 2c shows a very heavy outline round the button of the togs.





The five small lines in the button of the Toga take the shape of two capital "D's" back to back with a line in between.

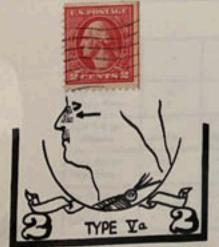
(On all other types, these lines are straight and not connected.)



- 1-Line of shading of ribbon same as Type I.
- The button on the togs has a very strong and distinct outline.
- 3-The top line of the toga running towards the throat is much heavier.

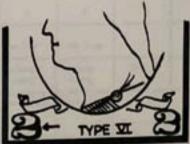


The horisontal line through the left figure I is thin and decidedly short or broken. The lines of dots which comprise the shading on the nose end in an even line on the right.

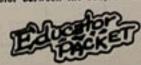


In type V the nose is entirely shaded with horizontal lines of small dote. In type Va several of these dote are missing, leaving a small white spot on the nose midway be-





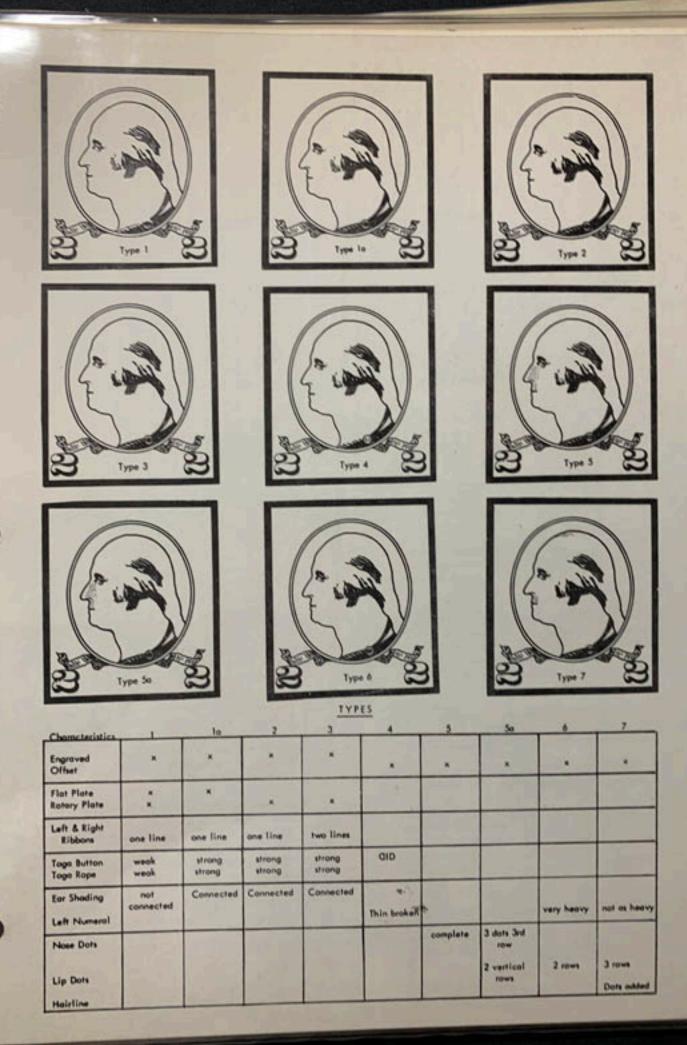
In the left "I" there is quite a heavy line of color between the body and the tall.





Type VII differs from type VI in that the line which almost severs the body and the tail of the left "I" is in this case much finer.

STANLEY GIBBONS . N.Y.



The 2¢ WASHINGTON DESIGN stamps come in nine different types, both with and without watermarks, different gauges of perforations, flat and rotary press printings, engraved and lithographed, plus imperforate and coll stamp varieties. Sounds almost impossible to sort and identify a stack of these stamps.

As a preliminary guide for the rapid sorting and classifying of a number of stamps of this issue, and their positive identification, the following method is suggested.

- 1: Sort all the stamps into two piles, one containing the engraved stamps and the other the offset ones.
- 2: Start with the engraved pile, using the dimension gauge printed inside the bulletin cover and separate the flat plate printings from the rotary. The rotary stamps are larger than the flat plate dimensions of the gauge.
- 3: Separate the imperfs and coils from the regularly perforated issues in both piles.
- 4: Sort the fully perforated varieties into piles having perforations 10, 11, and 12. Do the same

with the coil stamps, two piles of perf 8 1/2 and 10.

5: The coils perf 8 1/2 can be removed as they must be the 1912 type 1 issue. The perf 10 coils are either type 1 or 2, if flat plate, and only type 3 if rotary. The type 1 and 2 flats can be readily separated by checking the Toga Button and Rope outlines. Weak and incomplete lines are type 1, while strong complete outlines are type 2. There is one maverick in the perf 10 coils, type 2. It exists as an unwatermarked and watermarked variety. Check watermark.

By continueing the above process of elimination you can work through a pile of stamps in a relatively short period of time. The offsets can be quickly sorted by looking for the DID in the toga button (type 3), dots in hairline (type 7), 3 dots in nose (5a), all dots in the nose (5), etc. etc.

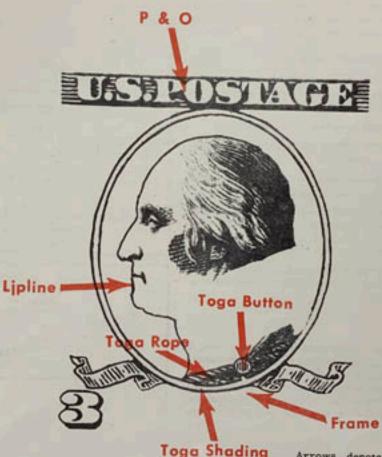
Included in the tabulation showing perforation, watermark information, and year of issue, is a blank column which should be filled in by the individual using that system of catalog numbers prefferred.

1912-21 3 Cent Washington Series Types

A Philatelic Educational Tool



A Philatelic Educational Tool



Toga Shading

Arrows denote location and nomenclature of the major type differences.

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GRAPHI-GUIDE for u.s. stamps

Copyright 1975

64 80013 STOCK (4013-9

SOTH BRATILITY BURSTICE

VONCORP, DUNEDIN, FLORIDA 33528

MAJOR CHARACTERISTIC DIFFERENCES

There are six major differences in design characteristic which provide positive identification, either singly or in combination, for the four different types of this insue. The enlarged line drawing of the stamp design, on the cover of this bulletin, identifies the location of, and the nomenclature used for determining the correct type. The red arrow locations and the names associated with them should be memorized, a not too difficult task. By applying the names and locations on the diagram against the stamp specimen under scrutiny, and cross checking with the characteristic chart below the type diagrams, typing of the 3¢ Washington heads becomes a simple matter.

THE SIX MAJOR DESIGN DIFFERENCES ARE:

- 1: The TOGA BUTTON has either a faint or heavy outline. The central design of the offset printings have particular designs in the button. See the type characteristic chart for illustration.
- 2: The TOGA ROPE has either a faint outline, or a heavy one.
- The TOGA SHADING lines have either the fifth line from the left missing or else they are complete.
- The LIP LINE is thin in one case, and considerably heavier in the
- 5: The FRAME, which is the inner line of the oval surrounding the vignette, starting just below the toga button is either complete and solid all the way back to the hair hraid, or it has a break below the button and the line continuation to the braid is weak & broken.
- 6: The P. & O. IN THE WORDS U.S. POSTAGE, at the top of the stamp are either separated by a line of color between them, or they are joined.

A perforation gauge has been printed at the bottom of this sheet. It covers the perforations which are to be found on this series of stamps. There is also a measurement gauge which permits immediate recognition of whether a stamp was printed by flat or rotary press, Flat press stamps are the same size as the printed measuring gauge, but rotary press stamps are larger in one dimension or the other.

ENGRAVED FLAT PLATE PRINTING

TYPE 1

Perforated	Watermork	Issued	Catalog #
10	Single Line	1914-15	
10	Single Line	1914-15	
10	None	1916-17	
11	None	1917-19	
1-year	Diene	1917	2
Coil		222200	
10 vertical	S.L.	1914	
	TYPE	2	
11	None	1917-19	
Imperforate	None	1916-17	22 1
ENG	RAVED ROT	ARY PRIN	TING
	TYP	E 1	
TO vert.	5. L.	1914-16	
10 Horiz.	None	1916-19	- 4
10 vert.	None	1916-22	7
	-		
24 (STREET, 1992)	TYP	The second second	300
Compound	On compoun	d perforation	s:the

OFFSET PRINTING

None

None

horizontal number is listed first.

1919

1916-22

Perf.

11 x 10

Coll, 10 vert.

11 1917-19 529 11 1917-19 53 u Imperforate 1918-20 535

> UNITED STATES GAUGE

10 11





Type 1



Type 2



Type 3



Type 4

		TYPES			
CHARACTERISTICS	1	2	3	4	
ENGRAVED OFFSET FLAT PRESS	×	×	×	×	
TOGA BUTTON TOGA ROPE TOGA SHADING	X Outline Foint Outline Feint Missing Line	Heavy Heavy Complete	History Line	I¦†il Complete	
LIP LINE FRAME	Thin Complete	Heavy Broken	Complete Separated	Broken Connected	

GRAPHI-GUIDES are meant to be a primer to the student of U.S. Postage Stamps. Each GRAPHI-GUIDE contains all of the basic facts necessary to identify the type of stamp in question.

There are many extraneous varieties of recuttings, plate cracks, identifying plating marks etc. that while of interest to the advanced student of an issue, do not contribute to the basic purpose of GRAPHI-GUIDES...That is the identification of the specific type of stamp under investigation.

It is suggested that interested philatelists carry their knowledge further by reading the many specialized books on the early U.S. Stamps. These are available to all thru your local library in cooperation with the American Philatelic Research Library, in State College, Pennsylvania.

Each GRAPHI - GUIDE has clearly indicated the IMPORTANT IDENTIFYING differences between the various types. If the student checks these specific points, and finds them to agree with the stamp under study, he will have identified the specific type stamp in question.

1922 2 Cent Washington Types

A Philatelic Educational Tool

STOZE CRIEKSHAW (LA. OA ÉUBLE)







PRESS	SIMPLE PERFORATIONS	COMPOUND PERFORATIONS	COILS	IMPERFORATE	TYPE	STAMP
Flat Flat	11			×	1	
Rotory Rotory Rotory Rotory Rotory Rotory Rotory Rotory	10 11	11 x 10 11 x 10½	10 horizontal 10 vertical		1 1 1 1 1 2 2 2	

The rotary compound perf, type 2 stamp marked with the asterisk should be measured on the "B" scale of the perforation gauge in this folder, since the top perforations (11) are not the same as the normal perforation 11 that exists on the simple perforated stamps. NONE of these 2¢ values have watermarks.

On compound perforations the horizontal number is listed first.

GAUGE

10 10½ 11 11

- ----

TYPE 1

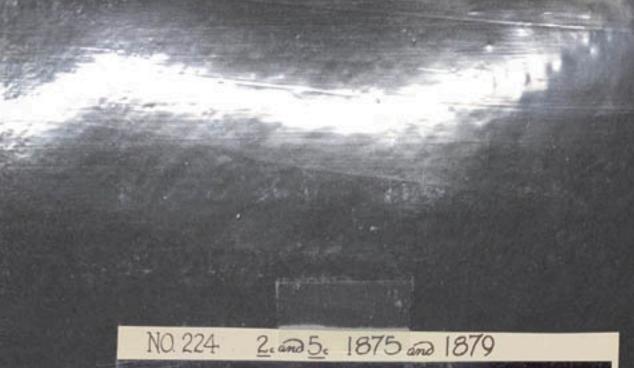


TYPE 2

Ine d the points.

Many of the hairlines have been made considerably heavier.

There is a greater color line between the ornament and the frame lines at these two points.





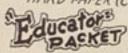






HARD PAPER (CONTINENTAL)

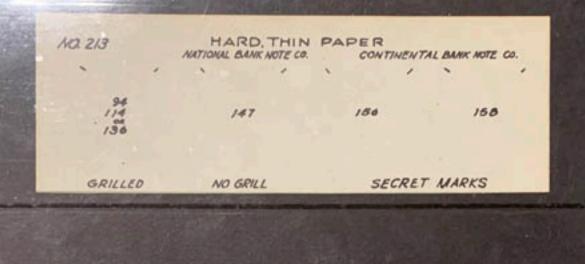
SOFT PAPER (AMERICAN)



STANLEY GIBBONS, INC.



STANLEY B. ASHBROOK 33 N. FT. THOMAS AVE. FORT THOMAS, KENTUCKY





SOFT, THICK, POROUS PAPER
AMERICAN BANK NOTE CO. (RE-ENGRAVED)

782

784

206

207

STANLEY GIBBONS, INC.,



NO. 236







SHADES OF BROWN



VELLOW BROWN



BROWN



CHOCOLATE



DARK BROWN



RED BROWN

CLIVE BROWN



ROSE BROWN



LILAC BROWN



CLARET BROWN



BRIGHT VIOLET BRN



PURPLE BROWN

STANLEY GIBBONS, INC. 38 PARK ROW, NEW YORK CITY



MO 235 GREEN SHADES



OLIVE BISTRE



OLIVE YELLOW



DARK OLIVE



OLIVE GREEN



BRIGHT YELLOW GREEN



PALE YELLOWISH GREEN



LIGHT GREEN



GREY GREEN



GREEN



BLUISH GREEN BLUE GREEN

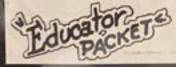




DARK BLUE GREEN



DARK GREEN



STANLEY O'BBONG, INC., NEW YORK.

NO. 237

SHADES OF YELLOW and ORANGE



YELLOW



CHANGE YELLOW





DULL CRANGE



REDDISH ORANGE ORANGE RED



STANLEY GIBBONS, INC., 38 PARK ROW, N.Y. CITY



NO. 233

SHADES OF BLUE AND ULTRAMARINE



INDIGO



DEEP BRIGHT BLUE







LIGHT BLUE



DULL BLUE

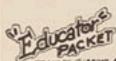






TURQUOISE BLUE MILKY BLUE TURQUOISE GREEN ULTRAMARINE







DULL ULTRAMARINE



DARK ULTRAMARINE



BRIGHT ULTRAMARINE

10. 234

SHADES OF VIOLET



DEEP REDDISH VIOLET



BRIGHT REDDISH



PALE VIOLET



REDDISH LILAC



RED VIOLET



VIOLET BLACK



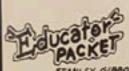
(MAROON)



PLUM



PURPLE



STANLEY GIBBONS, INC.









NO. 220 · EARLY CIRCULAR RATES · (1857-82)



Educator STANLEY GIBBONS, INC.

No. 225



15











11 × 10 1/2



10 1/2 × 11



HYPHEN-HOLE



ROULETTE

PERFORATIONS

DACKET STANLEY GIBBONS, INC.

1974 CENTURY CIVIL AND SPANISH WAR REVENUES . 1898. 1862-71 .1862.

NO. 230





1875-BI PROPRIETARY 13T. ISME PART PERFORME

IN ISSUE IMPERFORATE

1875

SILK PAPER

CENTERS BLACK-PORTRAITS OF WASHINGTON -2 MD ISSUE FRAMES

IG IGSUE PERFORATE

1671-72



4TH ISSUE. SAME GREEN PAPER BLACK- FRAME VARIOUS COLORS. ON VIOLET

3ra 1550K. CENTER



THREADS-CONTAINS

SMALL

BLUE SILK OR WATER-5TH ISSUE - COMES ON MARKED PAPER.

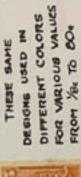
PAPER.

SILK + WATERMARKED EXISTS ON BOTH ON BACK. VISIBLE

(SDMNISH WAR)

1898 PROPRIETARY

1896 DOCUMENTARY



(INTERNAL REVENUE). SURCHARGED "I.R." STAMP OF 1895

SPANISH WAR

REVENUE

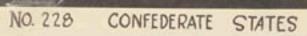
BATTLESHIP "MAINE"

THESE SAME



BATTLESHIP "MAINE"

STANLEY GIBBONS, INC.



OPEN CORNERS



CORNERS









STANLEY GIBBONS, INC.,

COLLECTION DAG HAMMARSKJOLD INVERTS



Four basic and constant errors exist in the Hammarskjold invert reprints. These must be located in terms of the entire pane of matched sheets as printed by the Government. Items no. 1 to 4 as shown are taken from contrasting panes. Each no. occurs ten times per one hundred stamps.



1. On the full pane of matched sheets, the inverted yellow printing begins at the extreme left, and begins the strike about 1/3 into the first row of stamps, leaving that portion totally white---the 4¢ denomination is white and the full surroundings of the UN building is white. Succeeding stamps show the 4¢ in yellow and a full potion of yellow next to the building.



2 and3. The inner selvages of 2 matching sheets reveal that part of the yellow printing (showing an inverted white "4") is jointly printed in each portion of selvage. Thus, these two "key tabs" are needed to match up and form a printing outside of two stamps in the inner selveges, right & left.



4. This interesting "large tab" has a complete yellow print of the inverted white framed-in-yellow "4"--This appears outside of the starp in the margin. The yellow portion that is missing in stamp no. 1 is now found residing in the margin of stamp no. 4, odd, misplaced, and probably quite lonely.

5. "Normal-Error"



A few sheets were made showing white-paper, variety.

COPY- R. GINENSKY RICHARDS -7 BEEKMANST. N. Y. C.

You may use this space for ordinary stamp not showing invert.

044

IN THE DEVELOPMENT: DIFFERENT TYPES EXIST ON THE WINNESKICID'S INFORMATION DEFENDANT: DIFFERENT TYPES EXIST ON THE WARMANE WOULD BE AND THE WARMANE WOULD BE AND THE WARMANE WHICH BE AND THE SCOTT #1204.