Chapter 23

Plate Numbers 16000-16999

The 1c Franklin started the 16000 series by being assigned to a flat plate in July, 1924. Plate 16999 was assigned to the 1.5c Harding side coil stamp in March, 1925. Plate impression figures are available for many of the plates in the 16000 section and it is interesting to note that the flat plates produced roughly 40,000 impressions each while the rotaries printed over 100,000 impressions. It is good that the rotaries were so efficient, otherwise we would have many more elusive coil plates to chase. The 4th Bureau series flat press plates dominate this section. A new value, the 1.5c Harding stamp, was issued during this section. The rotary press did mainly coil duty. The Norse-American and Lexington commemoratives made their appearance as did a new special delivery denomination.

An end of an era was reached with the 1c Franklin as the last of the flat plates of the 1c regular issues went to press in this section. 59 1c Franklin flat plates went to press. The last plate, 16571, had only 2000 impressions and is rare with 1 report. Another late plate, 16562, had 3425 impressions and is unreported. The other 57 can be found, but not too easily. Only eleven 1c rotary plates went to press and all are common. Sixteen 1c coils went to press and eight are unreported; the others are scarce. Collectors no longer have coil waste to help with the coil plate numbers.

The new stamp in the 4th Bureau series was the 1.5c Harding and 66 flat and 16 rotary plates went to press. Both of these groups are tough to complete. The flat plate 16937 had only 2000 impressions and 3 reports in the plate survey. Check precancels for the rotary plates since some may be available only that way. 26 Harding coil plates went to press with 5 unreported. These are not as tough as the 1c Franklin coils to locate, probably since they were around in the post offices for a longer period of time.

The 2c Washington was the major user of plates in the 16000 section with 292 flat and 16 rotary sheet plates to press. There are bumps in this road to completing this group plates. Fifty-three 2c booklet plates went to press and a few of these are quite tough to locate. The biggest problem is the coil stamp. 86 plates went to press and 52 are unreported. The rest must be really tough. I have not found even one in years of looking.

The 3c Lincoln sent 18 plates to press and these present no problems. But the 3c coil is tough with 2 plates to press, 1 unreported. The 4c Martha Washington finished its career on the flat press with 12 plates to press. Plate 16369 is rare with 750 impressions and only 1 report. Four 4c rotary plates went to press and these are easy. The 8c Grant had a whopping 28 plates sent to press. Plate 16796 had only 2275 impressions and was unreported for almost 50 years until 2 plate singles were found and I believe both are precancels. Other high value plates went to press but pose no difficulties.

The 16000 series of plate numbers saw the introduction of the flat press star plates with wider spacings in the vertical gutters. After initial experiments with an intermediate spacing (2c plates 16505-08), a set of plates was made with a wider spacing (2c plates 16656-59). These plates had no special identifying markings. Subsequent wide gauge 2c plates were almost all marked with a start in the margin to ensure proper perforation, and this marking persisted until the end of the 2c Washington flat plate printing. One plate (16758) had a small star in the top position of the upper right pane. Plates 16741, 16761, and 16787 had a large six point star in the top position of the upper right pane. Seven plates were made with a large five point star in the top position of the upper right pane. Plate 16788 had a large five point star below the side plate number of the upper right pane. This was to become the standard location of the star. One 8c Grant star plate was made (16796) and the proof sheet shows a six point star to the left of the top plate number on the upper right pane. No star copies of this plate number have been found. The stars are located in the margins on a stamp adjacent to the stamp with the plate number so a plate number pair is the smallest unit showing the star and the plate number.

The 2c and 5c Norse-American commemoratives appeared toward the end of the 16000 section along with the 3 Lexington stamps. A total of 23 plates is available and all are common.

The 10c special delivery saw 8 plates to press and these can be troublesome to locate. A new 15c special delivery was issued with 8 plates and these are much easier to find.

The 16000 section had 869 plates to press and 69 were unreported. But most of these plates exist in quantities large enough to make the common plates easy to find. The challenge lies with the known tough numbers, and those coil plates. The ambitious collector should be able to locate 700 plates before approaching the brick wall. The rotary press is becoming more of a factor in stamp production now at the BEP. The 4c, 5c, 6c, and 10c stamps made their appearance on this press. It appears that this production method is almost ready to assume the major workload at the Bureau. Will it happen in the 17000 section? The next chapter will tell the tale.

Series Subject Plate Type Assigned To Press Available Unreported I Hav (totals) 1000 869 869 69 4th Bureau Series			16000 Ser	ies Totals				
(totals) 1000 869 869 69 4th Bureau Series	Sorioo	Subject	Diata Tura	Accianad	To Droop	Available	Uproported	
Image: Series Image: S	Series	Subject	Flate Type	Assigned	TO FIESS	Available	Unreported	Паче
Image: Series Image: S		(totals)		1000	869	869	69	
1922 1c Franklin 400F 79 59 59 1 1922 1c Franklin book 360F 20 0 0 0 1922 1c Franklin coil 170R 21 16 16 8 1922 1.5c Harding 400F 76 66 66 0 0 1922 1.5c Harding coil 170R 26 26 5 5 5 5 5 5 5 5 5 5 5 5 0				1000	000	000		
1922 1c Franklin 400F 79 59 59 1 1922 1c Franklin book 360F 20 0 0 0 1922 1c Franklin coil 170R 21 16 16 8 1922 1.5c Harding 400F 76 66 66 0 0 1922 1.5c Harding coil 170R 26 26 5 5 5 5 5 5 5 5 5 5 5 5 0	4th Bur	eau Series						
1922 1c Franklin book 360F 20 0 0 0 1922 1c Franklin coil 170R 21 16 16 8 1922 1.5c Harding 400F 76 66 66 0 1922 1.5c Harding 400F 76 66 66 0 1922 1.5c Harding coil 170R 26 26 26 5 1922 2: Washington 400F 292 292 29 0 1922 2: Washington 400F 282 292 29 0 1922 2: Washington coil 170R 88 86 86 52 1922 3c Lincoln coil 170R 2 2 2 1 1922 4c M. Washington 400F 12 12 12 0 1922 4c M. Washington 400F 12 12 12 0 1922 5c Roosevelt 400F 13 10 10 0 1922 5c Roosevelt coil 170R 4 <			400F	79	59	59	1	
1922 1c Franklin book 360F 20 0 0 0 1922 1c Franklin coil 170R 21 16 16 8 1922 1.5c Harding 400F 76 66 66 0 1922 1.5c Harding coil 170R 26 26 26 5 1922 2c Washington 400R 16 16 16 0 1922 2c Washington book 360F 56 53 53 0 1922 2c Washington coil 170R 88 86 86 52 1922 3c Lincoln 400F 2 2 2 1 1922 4c M. Washington 400F 12 12 12 0 1922 5c Roosevelt 400R 1 9 9 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 5c Roosevelt 400F 2 2								
1922 1c Franklin coil 170R 21 16 16 8 1922 1.5c Harding 400F 76 66 66 0 1922 1.5c Harding coil 170R 26 26 26 5 1922 2.5c Harding coil 170R 26 26 26 5 1922 2c Washington 400F 292 292 292 0 1922 2c Washington book 360F 56 53 53 0 1922 3c Lincoln coil 170R 2 2 1 1 1922 3c Lincoln coil 170R 2 2 1 1 1922 3c Lincoln coil 170R 2 2 1 1 1922 3c Lincoln coil 170R 4 4 4 0 1922 5c Rosevelt 400F 12 12 12 0 1 1922 5c Rosevelt coil 170R 4 4 4 0 1 102 10 1 10 0								
1922 1.5c Harding 400F 76 66 66 0 1922 1.5c Harding coil 170R 26 26 25 1922 1.5c Harding coil 170R 26 26 25 1922 2: Washington 400F 292 292 292 0 1922 2: Washington book 360F 56 53 53 0 1922 2: Washington coil 170R 88 86 86 52 1922 3: Lincoln coil 170R 2 2 2 1 1922 4: M. Washington 400F 12 12 12 0 1922 4: M. Washington 400F 12 12 12 0 1922 5: Roosevelt 400F 13 10 0 0 1922 5: Roosevelt 400F 3 10 0 0 1922 6: Garfield 400F 32 28 20 0 0 1922 10: Monroe 400F 32 28 28 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>16</td><td></td><td></td></t<>						16		
1922 1.5c Harding 400R 16 16 16 0 1922 1.5c Harding coil 170R 26 26 26 5 1922 2c Washington 400R 16 16 16 0 1922 2c Washington book 360F 56 53 53 0 1922 2c Washington coil 170R 88 86 86 52 1922 3c Lincoln coil 170R 2 2 2 1 1922 3c Lincoln coil 170R 2 2 2 1 1922 3c Lincoln coil 170R 4 4 4 0 1922 5c Roosevelt 400F 12 12 12 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 6c Garfield 400F 20 20 0 0 1922 10c Monroe 400F 28 28	1922	1.5c Harding		76	66	66	0	
1922 1.5c Harding coll 170R 26 26 26 5 1922 2c Washington 400F 292 292 292 0 1922 2c Washington book 360F 56 53 53 0 1922 2c Washington coil 170R 88 86 86 52 1922 3c Lincoln coil 170R 2 2 1 1 1922 3c Lincoln coil 170R 2 2 1 1 1922 4c M. Washington 400F 12 12 12 0 1922 5c Roosevelt 400F 12 12 12 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 6c Garfield 400F 20 20 0 0 1922 6c Garfield 400F 28 28 2 0 1 1922 10c Monroe 400F 2		•		16	16	16	0	
1922 2c Washington 400F 292 292 292 0 1922 2c Washington 400R 16 16 16 0 1922 2c Washington book 360F 56 53 0 1922 2c Washington coil 170R 88 86 66 52 1922 3c Lincoln coil 170R 2 2 2 1 1922 4c M. Washington 400F 12 12 0 1 1922 4c M. Washington 400R 4 4 4 0 1 1922 5c Rosevelt 400F 12 12 12 0 1922 5c Rosevelt coil 170R 4 4 4 0 1922 5c Rosevelt coil 170R 2 2 0 0 1922 5c Garfield 400F 20 20 0 0 1922 10c Monroe 400F 28 28 <td< td=""><td></td><td>•</td><td></td><td>26</td><td>26</td><td>26</td><td>5</td><td></td></td<>		•		26	26	26	5	
1922 2c Washington 400R 16 16 16 0 1922 2c Washington book 360F 56 53 53 0 1922 2c Washington coil 170R 88 86 652 1922 3c Lincoln 400F 24 18 18 0 1922 3c Lincoln coil 170R 2 2 2 1 1922 3c Lincoln coil 170R 2 2 2 1 1922 4c M. Washington 400F 12 12 12 0 1922 5c Roosevelt 400F 12 12 12 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 6c Garfield 400F 20 20 0 0 1922 6c Garfield 400F 32 28 28 0 1922 10c Monroe 400F 28 28 20 0 1922 10c Monroe 400F 4 4 4 0			400F	292	292	292	0	
1922 2c Washington book 360F 56 53 53 0 1922 2c Washington coil 170R 88 86 86 52 1922 3c Lincoln coil 170R 2 2 2 1 1922 3c Lincoln coil 170R 2 2 2 1 1922 3c Lincoln coil 170R 2 2 2 1 1922 4c M. Washington 400F 12 12 12 0 1922 5c Roosevelt 400R 1 9 9 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 6c Garfield 400F 13 10 10 0 1922 6c Garfield 400F 20 20 0 0 1922 7c McKinley 400F 28 28 28 0 1922 10c Monroe 400F 4 4 4 2 1922 10c Monroe 400F 4 4 4		•	400R	16	16	16	0	
1922 3c Lincoln 400F 24 18 18 0 1922 3c Lincoln coil 170R 2 2 2 1 1922 4c M. Washington 400F 12 12 12 0 1922 4c M. Washington 400R 4 4 4 0 1922 5c Roosevelt 400R 11 9 9 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 6c Garfield 400F 13 10 0 0 1922 7c McKinley 400F 20 20 0 0 1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe coil 170R 4 4 4 2 1922 10c Monroe coil 170R 4 4 4 0 1922 10c Monroe coil 170R 4 4 0 <t< td=""><td></td><td></td><td>360F</td><td>56</td><td>53</td><td>53</td><td>0</td><td></td></t<>			360F	56	53	53	0	
1922 3c Lincoln 400F 24 18 18 0 1922 3c Lincoln coil 170R 2 2 2 1 1922 4c M. Washington 400F 12 12 12 0 1922 4c M. Washington 400R 4 4 4 0 1922 5c Roosevelt 400R 11 9 9 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 6c Garfield 400F 13 10 0 0 1922 7c McKinley 400F 20 20 0 0 1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe coil 170R 4 4 4 2 1922 10c Monroe coil 170R 4 4 4 0 1922 10c Monroe coil 170R 4 4 0 <t< td=""><td></td><td>•</td><td>170R</td><td>88</td><td>86</td><td>86</td><td>52</td><td></td></t<>		•	170R	88	86	86	52	
1922 4c M. Washington 400F 12 12 12 0 1922 4c M. Washington 400R 4 4 4 0 1922 5c Roosevelt 400F 12 12 12 0 1922 5c Roosevelt 400R 11 9 9 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 6c Garfield 400F 13 10 0 0 1922 6c Garfield 400F 2 2 0 0 1922 7c McKinley 400F 32 28 28 0 1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe coil 170R 4 4 4 0 1922 10c Monroe coil 170R 4 4 4 0 1922 12c Cleveland 400F 1 1 0 1 1 0 1922 12c Cleveland 400F 4 4 <td>1922</td> <td>3c Lincoln</td> <td>400F</td> <td>24</td> <td>18</td> <td>18</td> <td>0</td> <td></td>	1922	3c Lincoln	400F	24	18	18	0	
1922 4c M. Washington 400R 4 4 4 0 1922 5c Roosevelt 400F 12 12 12 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 6c Garfield 400F 13 10 10 0 1922 6c Garfield 400F 2 2 0 0 1922 7c McKinley 400F 32 28 28 0 1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe coil 170R 4 4 4 2 1922 10c Monroe coil 170R 4 4 4 0 1922 10c Golden Gate 400F 1 1 1 0 1922 10c Golden Gate 400F 4 4 4 0<	1922	3c Lincoln coil		2	2	2	1	
1922 5c Roosevelt 400F 12 12 12 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 6c Garfield 400F 13 10 10 0 1922 6c Garfield 400F 20 20 0 1922 7c McKinley 400F 20 20 0 1922 8c Grant 400F 32 28 28 0 1922 10c Monroe 400F 28 28 2 0 1922 10c Monroe 400R 2 2 2 0 1922 10c Monroe 400F 4 4 4 2 1922 10c Monroe coil 170R 4 4 4 0 1922 10c Ideatad 400F 1 1 1 0 1922 12c Cleveland 400F 4 4 4 0 1922 <td< td=""><td>1922</td><td>4c M. Washington</td><td>400F</td><td>12</td><td>12</td><td>12</td><td>0</td><td></td></td<>	1922	4c M. Washington	400F	12	12	12	0	
1922 5c Roosevelt 400R 11 9 9 0 1922 5c Roosevelt coil 170R 4 4 4 0 1922 6c Garfield 400F 13 10 10 0 1922 6c Garfield 400F 20 20 20 0 1922 7c McKinley 400F 32 28 28 0 1922 10c Monroe 400F 28 28 0 1922 10c Monroe 400F 28 28 0 1922 10c Monroe coil 170R 4 4 4 2 1922 10c Monroe coil 170R 4 4 4 0 1922 12c Cleveland 400F 6 5 5 0 1922 12c Cleveland 400F 1 1 1 0 1922 20c Golden Gate 400F 4 4 0 1 1922 20c Nagara Falls 400F 8 8 0 1922 2c N	1922	4c M. Washington	400R	-	-	4	0	
1922 5c Roosevelt coil 170R 4 4 4 0 1922 6c Garfield 400F 13 10 10 0 1922 6c Garfield 400R 2 2 2 0 1922 6c Garfield 400F 20 20 20 0 1922 7c McKinley 400F 32 28 28 0 1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe coil 170R 4 4 4 2 1922 10c Monroe coil 170R 4 4 4 0 1922 10c Monroe coil 170R 4 4 0 1 1922 10c Monroe coil 170R 4 4 0 1 1922 10c Golden Gate 400F 1 1 1 0 1922 12c Ceveland 400F 4 4 0 1	1922	5c Roosevelt	400F	12	12	12	0	
1922 6c Garfield 400F 13 10 10 0 1922 6c Garfield 400R 2 2 2 0 1922 7c McKinley 400F 20 20 20 0 1922 8c Grant 400F 32 28 28 0 1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe 400R 2 2 2 0 1922 10c Monroe coil 170R 4 4 4 2 1922 10c Monroe coil 170R 4 4 4 0 1922 11c Hayes 400F 6 5 5 0 1922 12c Cleveland 400F 1 1 0 1 1922 20c Golden Gate 400F 4 4 0 1 1922 20c Norse frame 100F 7 4 4 0 1925 2c Norse frame 100F 7 4 4 0 <t< td=""><td>1922</td><td>5c Roosevelt</td><td>400R</td><td>11</td><td>9</td><td>9</td><td></td><td></td></t<>	1922	5c Roosevelt	400R	11	9	9		
1922 6c Garfield 400R 2 2 2 0 1922 7c McKinley 400F 20 20 20 0 1922 8c Grant 400F 32 28 28 0 1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe 400R 2 2 2 0 1922 10c Monroe coil 170R 4 4 4 2 1922 11c Hayes 400F 6 5 5 0 1922 12c Cleveland 400F 6 5 5 0 1922 12c Cleveland 400F 1 1 1 0 1922 20c Golden Gate 400F 4 4 0 1922 20c Bolden Gate 400F 8 8 0 1922 20c Rolagara Falls 400F 8 8 0 1922 30c Bison 400F 7 4 4 0 1925 2c Norse frame								
1922 7c McKinley 400F 20 20 0 1922 8c Grant 400F 32 28 28 0 1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe 400R 2 2 2 0 1922 10c Monroe coil 170R 4 4 4 2 1922 11c Hayes 400F 6 5 5 0 1922 12c Cleveland 400F 1 1 1 0 1922 14c Indian 400F 4 4 4 0 1922 20c Golden Gate 400F 4 4 4 0 1922 20c Golden Gate 400F 8 8 8 0 1922 30c Bison 400F 8 8 8 0 1922 30c Bison 400F 7 4 4 0 1925 2c Norse frame 100F 7 4 4 0 1925 <								
1922 8c Grant 400F 32 28 28 0 1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe 400R 2 2 0 1922 10c Monroe coil 170R 4 4 4 2 1922 10c Monroe coil 170R 4 4 4 2 1922 11c Hayes 400F 6 5 5 0 1922 12c Cleveland 400F 1 1 1 0 1922 20c Golden Gate 400F 4 4 4 0 1922 20c Golden Gate 400F 4 4 4 0 1922 20c Golden Gate 400F 8 8 8 0 1922 30c Bison 400F 8 8 8 0 1922 2c Norse frame 100F 7 4 4 0 1925 2c Norse center 100F 5 4 4 0 1925								
1922 10c Monroe 400F 28 28 28 0 1922 10c Monroe 400R 2 2 0 1922 10c Monroe coil 170R 4 4 4 2 1922 11c Hayes 400F 4 4 4 0 1922 11c Hayes 400F 6 5 5 0 1922 12c Cleveland 400F 1 1 1 0 1922 14c Indian 400F 4 4 4 0 1922 20c Golden Gate 400F 4 4 4 0 1922 20c Golden Gate 400F 4 4 4 0 1922 20c Bison 400F 8 8 0 0 1922 30c Bison 400F 8 8 8 0 1925 2c Norse frame 100F 7 4 4 0 1925 2c Norse center 100F 5 4 4 0 1925 <		-						
1922 10c Monroe 400R 2 2 2 0 1922 10c Monroe coil 170R 4 4 4 2 1922 11c Hayes 400F 4 4 0 1922 12c Cleveland 400F 6 5 5 0 1922 14c Indian 400F 1 1 1 0 1922 20c Golden Gate 400F 4 4 0 1922 25c Niagara Falls 400F 4 4 0 1922 30c Bison 400F 8 8 0 1922 30c Bison 400F 7 4 4 0 1922 30c Bison 400F 8 8 0 0 1922 2c Norse frame 100F 7 4 4 0 1925 2c Norse center 100F 5 4 4 0 1925 5c Norse center 100F 8 4 4 0 1925 10 Lexington 200F								
1922 10c Monroe coil 170R 4 4 4 2 1922 11c Hayes 400F 4 4 0 1922 12c Cleveland 400F 6 5 5 0 1922 14c Indian 400F 1 1 1 0 1922 20c Golden Gate 400F 4 4 0 1922 20c Golden Gate 400F 4 4 0 1922 20c Golden Gate 400F 8 8 0 1922 30c Bison 400F 8 8 0 1922 30c Bison 400F 8 8 0 1922 30c Bison 400F 8 8 0 1925 2c Norse frame 100F 7 4 4 0 1925 2c Norse center 100F 5 4 4 0 1925 5c Norse center 100F 8 4 4 0 1925 1c Lexington 200F 10 4 4								
1922 11c Hayes 400F 4 4 0 1922 12c Cleveland 400F 6 5 5 0 1922 14c Indian 400F 1 1 1 0 1922 20c Golden Gate 400F 4 4 4 0 1922 20c Golden Gate 400F 4 4 4 0 1922 25c Niagara Falls 400F 4 4 4 0 1922 30c Bison 400F 8 8 0 0 1922 30c Bison 400F 7 4 4 0 1925 2c Norse frame 100F 7 4 4 0 1925 2c Norse center 100F 5 4 4 0 1925 5c Norse center 100F 8 4 4 0 1925 5c Norse center 100F 8 4 0 1925 1c Lexington 200F 10 4 4 0 1925 5								
1922 12c Cleveland 400F 6 5 5 0 1922 14c Indian 400F 1 1 1 0 1922 20c Golden Gate 400F 4 4 4 0 1922 20c Golden Gate 400F 4 4 4 0 1922 25c Niagara Falls 400F 8 8 8 0 1922 30c Bison 400F 8 8 8 0 1922 30c Bison 400F 8 8 8 0 Commemorative								
1922 14c Indian 400F 1 1 1 0 1922 20c Golden Gate 400F 4 4 4 0 1922 25c Niagara Falls 400F 4 4 4 0 1922 30c Bison 400F 8 8 0 0 1922 30c Bison 400F 8 8 0 0 1923 30c Bison 400F 8 8 0 0 1925 30c Bison 400F 8 8 0 0 Commemorative								
1922 20c Golden Gate 400F 4 4 4 0 1922 25c Niagara Falls 400F 8 8 0 1922 30c Bison 400F 8 8 0 1922 30c Bison 400F 8 8 0 1923 30c Bison 400F 8 8 0 Commemorative								
1922 25c Niagara Falls 400F 4 4 4 0 1922 30c Bison 400F 8 8 8 0 1922 30c Bison 400F 8 8 8 0 Commemorative								
1922 30c Bison 400F 8 8 0 Commemorative						-		
Commemorative Image: constraint of the system Image: consthe system								
1925 2c Norse frame 100F 7 4 4 0 1925 2c Norse center 100F 5 4 4 0 1925 5c Norse frame 100F 10 4 4 0 1925 5c Norse center 100F 8 4 4 0 1925 5c Norse center 100F 8 4 0 1925 1c Lexington 200F 10 4 4 0 1925 2c Lexington 200F 11 7 7 0 1925 5c Lexington 200F 6 4 4 0 Special Purpose Issues 1922 10c Special Delivery 200F 8 8 0	1922	30c Bison	400F	8	8	8	0	
1925 2c Norse frame 100F 7 4 4 0 1925 2c Norse center 100F 5 4 4 0 1925 5c Norse frame 100F 10 4 4 0 1925 5c Norse center 100F 8 4 4 0 1925 5c Norse center 100F 8 4 0 1925 1c Lexington 200F 10 4 4 0 1925 2c Lexington 200F 11 7 7 0 1925 5c Lexington 200F 6 4 4 0 Special Purpose Issues 1922 10c Special Delivery 200F 8 8 0	Correct	omorotivo						
1925 2c Norse center 100F 5 4 4 0 1925 5c Norse frame 100F 10 4 4 0 1925 5c Norse center 100F 8 4 4 0 1925 5c Norse center 100F 8 4 4 0 1925 1c Lexington 200F 10 4 4 0 1925 2c Lexington 200F 11 7 7 0 1925 5c Lexington 200F 6 4 4 0 Special Purpose Issues			1005	-	4	A		
1925 5c Norse frame 100F 10 4 4 0 1925 5c Norse center 100F 8 4 4 0 1925 1c Lexington 200F 10 4 4 0 1925 2c Lexington 200F 11 7 7 0 1925 5c Lexington 200F 6 4 4 0 1925 5c Lexington 200F 6 4 4 0 Special Purpose Issues								
1925 5c Norse center 100F 8 4 4 0 1925 1c Lexington 200F 10 4 4 0 1925 2c Lexington 200F 11 7 7 0 1925 5c Lexington 200F 6 4 4 0 1925 5c Lexington 200F 6 4 4 0 Special Purpose Issues 1922 10c Special Delivery 200F 8 8 8 0								
1925 1c Lexington 200F 10 4 4 0 1925 2c Lexington 200F 11 7 7 0 1925 5c Lexington 200F 6 4 4 0 1925 5c Lexington 200F 6 4 4 0 Special Purpose Issues								
1925 2c Lexington 200F 11 7 7 0 1925 5c Lexington 200F 6 4 4 0 1925 5c Lexington 200F 6 4 4 0 Special Purpose Issues								
1925 5c Lexington 200F 6 4 4 0 Special Purpose Issues								
Special Purpose Issues Image: Constraint of the system 1922 10c Special Delivery 200F 8 8 0								
1922 10c Special Delivery 200F 8 8 0	1920		2001	0	4	4	0	
1922 10c Special Delivery 200F 8 8 0	Snecia	l Purnose Issues						
		-	200F	8	R	8	0	
1 1922 15c Special Delivery 1200 1 36 8 8 0		15c Special Delivery	200F	36	8	8		



























16300 2c Washington side coil rare, not in collection

16301 2c Washington side coil rare, not in collection

16302 2c Washington side coil rare, not in collection

Cana Cal

62)

16303 2c Washington side coil rare, not in collection

62

60

LIND FROM



60



5 , O MONTRE

16330

16.331 0 5 5 CENTS 5













16392 5c Roosevelt rare, not in collection



16395 2c Washington side coil rare, not in collection

16396-16397 2c Washington side coil unreported

16398 2c Washington side coil rare, not in collection











16403 16406 12c Cleveland 640 not finished 16405 16408 16410 16407 16409 2) CENTS 2

> 16411 2c Washington side coil rare, not in collection

16412 2c Washington side coil rare, not in collection



1

Ô















16477 5c Roosevelt side coil rare, not in collection



16479-16483 2c Washington side coil unreported

16484 2c Washington side coil rare, not in collection

16485-16486 2c Washington side coil unreported











16496 5c Roosevelt rotary not finished











0















16509-16513 2c Washington side coil unreported 16514 2c Washington side coil rare, not in collection



16516-16517 2c Washington side coil unreported









16522-16525 2c Washington side coil unreported

































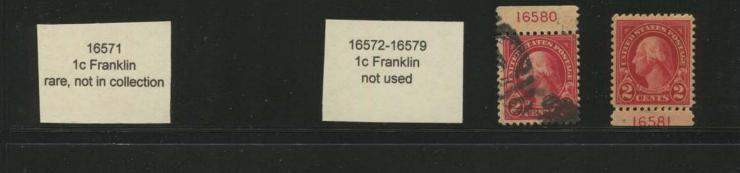
























16655 5c Roosevelt rotary not finished

















F 16665













16672-16673 5c Norse-American frame not finished 16674-16675 5c Norse-American center not finished

16676 2c Washington side coil unreported

16677 2c Washington side coil rare, not in collection

16678-16679 5c Norse-American frame not finished 16680-16681 5c Norse-American center not finished 16682 2c Washington side coil rare, not in collection

16683-16685 2c Washington side coil unreported

16686 5c Norse-American frame not finished







16690 2c Norse-American center not finished

16691-16693 2c Norse-American frame not finished



16695-16696 2c Washington side coil unreported



























































16725 2c Washington side coil rare, not in collection 16726 2c Washington side coil unreported

16727 2c Washington side coil rare, not in collection

Made The March Star

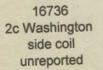
16728-16731 2c Washington side coil unreported

16732 2c Washington side coil rare, not in collection

16733 2c Washington side coil rare, not in collection

16735 2c Washington side coil rare, not in collection

16734 2c Washington side coil unreported













































16802 2c Lexington not finished









16809-16810 2c Washington side coil unreported















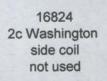


16817-16820 1c Lexington not used

16821 2c Washington side coil rare, not in collection

16822 2c Washington side coil unreported

16823 2c Washington side coil rare, not in collection







16827 1c Franklin side coil rare, not in collection





SPECIAL DELIVER

autory and leave	
16833	and

SPI	CIAL	COLOTING		IVER	
10.11	14.3	COLUMN ST	2.1	Roll V	
-		112.	U.U.Z		
121			1000		
		0.00		Contra la	
	1993 - A		15	見者	31
にわた	WI WUD		61 1-8 T	No.	3/

		Contraction of the local division of the loc
IAL S	DE	IVERY
10	CAR	

































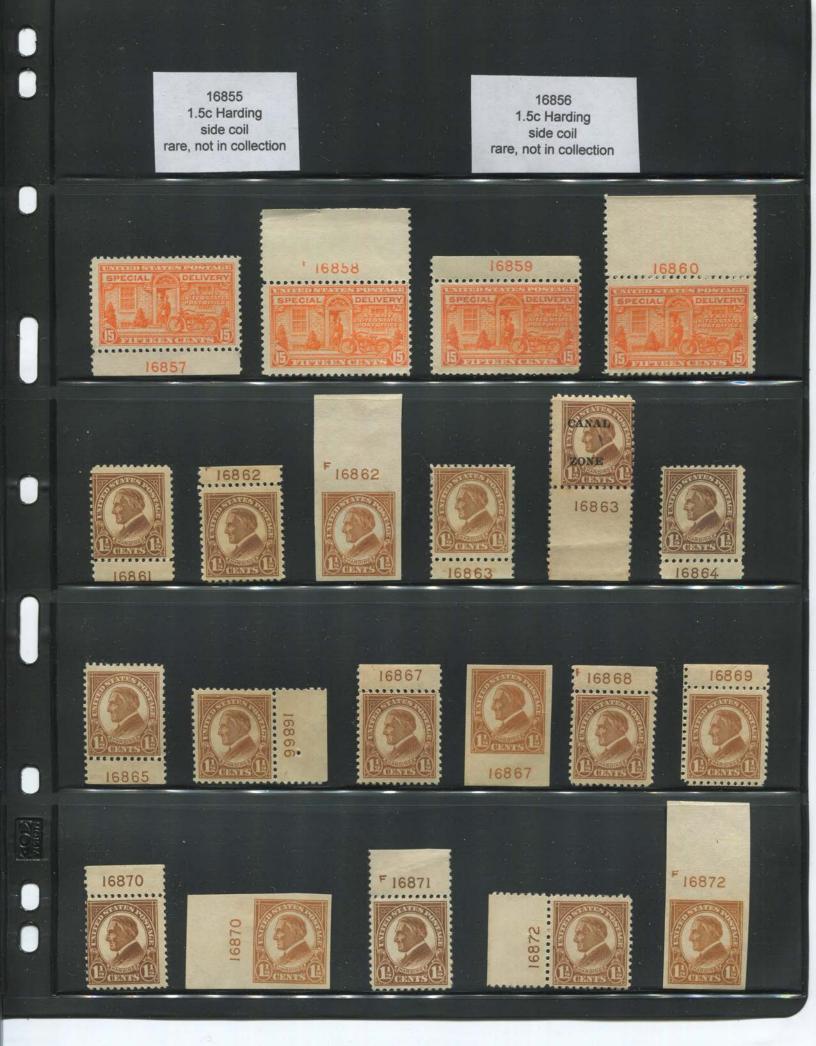








16853 1.5c Harding side coil rare, not in collection 16854 1.5c Harding side coil unreported









side coil rare, not in collection 1.5c Harding side coil unreported





16956 2c Lexington not finished











16962 5c Norse-American frame not finished







16976 1.5c Harding side coil rare, not in collection



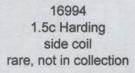
16978-16981 15c Special Delivery not used







16985-16993 1.5c Harding not used



16995 1.5c Harding side coil unreported





