Newsletter of the Lake County (IL)

Philatelic Society - Established 1933

Website: LCPSHOME.ORG



The March meeting was a bit of a change from the one in February (freezing cold and snowy) to one that was just cold — someone should do something about that Pennsylvanian ground hog.

Bill Schultz presented an APS slide lecture on "Stamp" **Printing Methods**" produced by O.L. Harvey on the identification and distinguishing stamps between the different stamp printing methods.

This month, Bill Schultz will present a talk on "Fakes, Fantasies, Forgeries, and Familiar Friends."



Scott 4740, the Global Forever (\$1.10), is the new international rate stamp.

The Global Forever stamp offers a single price for any First-Class Mail International one-ounce letter to any country in the world.

This stamp appears to end the "Scenic American Landscapes" series of one and two ounce-stamps that were folded into the Scott catalogue as air mail issues. In October, the USPS is going to issue another international with a holiday theme.



This month, five hundred years ago, Spanish explorer Juan Ponce de León and his fleet first spotted the vibrant, verdant coast of what he called "La Florida."

It was Easter week, and the name was meant to honor both the lush display of vegetation and the Spanish Pesach celebration, Pascua Florida ("Feast of the Flowers").

Treasures' Report: Checking - \$1,695.22; Savings - \$ 1,546.42; Total – \$ 3,241.64

Local **Stamp Shows** MSDA Spring Show MSDA Comfort Inn & Suites Stamp Dealers 600 Milwaukee Ave Prospect Heights IL April 27 and 28

COMPEX '13

Forest View Educational Center 2121 S. Goebbert Road Arlington Heights IL May 10-12

MSDA Summer Show MSDA Comfort Inn & Suites 600 Milwaukee Ave Prospect Heights, IL July 13 and 14



NSDA Chicago Show White Eagles Hall 6839 N Milwaukee Ave Niles, IL July 27-28

Next meeting:

7-PM on Tuesday, 23 April 2013 at the Grayslake Library 100 Library Lane - Grayslake, IL 60030



Officers:

Dr Tom Willer - President **Bill Schultz – Vice President** Dave Sadler - Secretary Walter F. Veile - Treasurer

WASHINGTON-FRANKLINS – Part 2 This month we will continue with the task of identification of the various Washington-Franklin Series issued from 1908 – 1922. This series requires the collector to know something about perforations, watermarks, press types and differentiation of the various sub-types of designs found in the rotary press products.

We will first look at the booklet and coil varieties of this issue in the three tables below:

| Booklets | | | | Perforation | | | |
|----------|---------------------------|-----------|---|-------------|------|------|------|
| PRESS | TYPE-DENOMINATION | WATERMARK | П | 8.5 | 10 | 11 | 12 |
| FLAT | Franklin-ONE CENT | DL-WMrk | | X | X | X | 331a |
| FLAT | Franklin-ONE CENT | SL-WMrk | П | x | x | x | 374a |
| FLAT | Washington - 1 CENTS 1 | None | | x | 462a | 498e | 405b |
| FLAT | Washington - TWO CENT | DL-WMrk | П | X | X | X | 332a |
| FLAT | Washington - TWO CENT | SL-WMrk | П | x | x | x | 375a |
| FLAT | Washington - 2 CENTS 2 | SL-WMrk | П | x | 425e | x | 406a |
| FLAT | Washington - 2 CENTS 3 | None | П | х | х | 499e | X |
| FLAT | Washington - 3 CENTS 3-I | None | П | x | x | 501b | x |
| FLAT | Washington - 3 CENTS 3-II | None | | x | x | 502b | X |

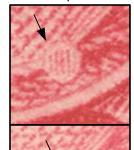
| Vertical Coil | | | Perforation | | | | |
|---------------|----------------------------|-----------|-------------|-----|-----|-----|--|
| PRESS | TYPE-DENOMINATION | WATERMARK | 8.5 | 10 | 11 | 12 | |
| FLAT | Franklin-ONE CENT | SL-WMrk | 392 | x | X | X | |
| FLAT | Franklin-ONE CENT | SL-WMrk | × | × | x | 387 | |
| FLAT | Franklin-ONE CENT | DL-WMrk | х | × | x | 352 | |
| FLAT | Washington - TWO CENT | SL-WMrk | 393 | X | x | x | |
| FLAT | Washington - TWO CENT | DL-WMrk | x | x | x | 353 | |
| FLAT | Washington - TWO CENT | SL-WMrk | х | X | X | 388 | |
| FLAT | Washington - 1 CENTS 1 | SL-WMrk | 412 | × | x | × | |
| FLAT | Washington - 1 CENTS 1 | SL-WMrk | х | 443 | x | x | |
| ROTARY | Washington - 1 CENTS 1 | SL-WMrk | х | 452 | x | x | |
| ROTARY | Washington - 1 CENTS 1 | None | × | 490 | x | x | |
| FLAT | Washington - 2 CENTS 2 | SL-WMrk | 413 | 444 | X | X | |
| ROTARY | Washington - 2 CENTS 2-I | SL-WMrk | x | 453 | x | × | |
| ROTARY | Washington - 2 CENTS 2-II | SL-WMrk | х | 454 | x | x | |
| ROTARY | Washington - 2 CENTS 2-III | SL-WMrk | х | 455 | x | x | |
| ROTARY | Washington - 2 CENTS 2-II | None | x | 491 | x | х | |
| ROTARY | Washington - 2 CENTS 2-III | None | х | 492 | X | X | |
| FLAT | Washington - 3 CENTS 3 | SL-WMrk | 394 | 445 | x | 389 | |
| ROTARY | Washington - 3 CENTS 3 | SL-WMrk | х | 456 | x | x | |
| ROTARY | Washington - 3 CENTS 3-I | SL-WMrk | х | 493 | x | x | |
| ROTARY | Washington - 3 CENTS 3-II | SL-WMrk | × | 494 | x | x | |
| FLAT | Washington - 4 CENTS 4 | DL-WMrk | x | X | X | 354 | |
| FLAT | Washington - 4 CENTS 4 | SL-WMrk | 395 | 446 | x | × | |
| ROTARY | Washington - 4 CENTS 4 | SL-WMrk | х | 457 | x | x | |
| ROTARY | Washington - 4 CENTS 4 | None | х | 495 | X | X | |
| FLAT | Washington - 5 CENTS 5 | DL-WMrk | x | x | x | 355 | |
| FLAT | Washington - 5 CENTS 5 | SL-WMrk | 396 | X | 447 | X | |
| ROTARY | Washington - 5 CENTS 5 | SL-WMrk | x | 458 | X | × | |
| ROTARY | Washington - 5 CENTS 5 | None | x | 496 | × | × | |
| FLAT | Washington - 10 CENTS 10 | DL-WMrk | X | X | x | 356 | |
| FLAT | Franklin - 10 CENTS 10 | None | X | 497 | X | x | |
| | | | | | | | |

| Horizontal Coil | | | Perforation | | | | |
|-----------------|----------------------------|-----------|-------------|-----|-----|-----|--|
| PRESS | TYPE-DENOMINATION | WATERMARK | 8.5 | 10 | 11 | 12 | |
| FLAT | Franklin-ONE CENT | SL-WMrk | × | x | x | 348 | |
| FLAT | Franklin-ONE CENT | DL-WMrk | 390 | x | × | 385 | |
| FLAT | Washington - 1 CENTS 1 | SL-WMrk | 410 | 441 | x | x | |
| FLAT | Washington - 1 CENTS 1 | DL-WMrk | X | 448 | X | X | |
| ROTARY | Washington - 1 CENTS 1 | SL-WMrk | 448 | 486 | х | x | |
| FLAT | Washington - TWO CENT | SL-WMrk | 397 | x | × | 386 | |
| FLAT | Washington - TWO CENT | DL-WMrk | × | × | × | 349 | |
| FLAT | Washington - 2 CENTS 2 | SL-WMrk | 413 | 442 | × | × | |
| ROTARY | Washington - 2 CENTS 2 | SL-WMrk | 411 | 442 | X | X | |
| ROTARY | Washington - 2 CENTS 2-III | SL-WMrk | x | 450 | x | х | |
| ROTARY | Washington - 2 CENTS 2-II | None | × | 487 | × | × | |
| ROTARY | Washington - 2 CENTS 2-III | None | × | 488 | × | x | |
| ROTARY | Washington - 2 CENTS 2 | DL-WMrk | × | 449 | x | x | |
| ROTARY | Washington - 3 CENTS 3-I | None | × | 489 | x | x | |
| FLAT | Washington - 4 CENTS 4 | DL-WMrk | x | x | 350 | x | |
| FLAT | Washington - 5 CENTS 5 | DL-WMrk | x | x | x | 351 | |

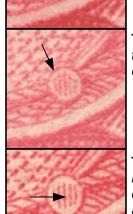
Besides these tables, we need to understand the what the Rotary Press issues added to the mix — other than the fact the Rotary Press produces a slightly elongated image from that of the Flat Plate press. Happened in this issue was that the engravers went and added some subtle varieties to the stamps. Three of which we will look at.



The easiest identifier is the "Toga Button" outlined in the stamp above:



TYPE I: The outer lines of the toga button are poorly defined.



TYPE la: The outer lines in the toga button are very well defined and sharp.



TYPE II: All the lines in the toga button are well defined. The outline of the button are complete and the interior vertical lines are sharp.

TYPE III: The lines are like the Type I, except the outline of the button is more distinct. We will have to look at another portion of the stamp to make a definite determination though.

We'll look at that next month.