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Search for a New Design

Unpopular "Rights of man" stamp

- Issued December 1900
- Withdrawn June 1902
- Two types
 - Value printed separately, position varies relative to main stamp design
 - Entire stamp printed in one pass
 - Other small design variances



Type I

- Base of "1" is straight
- Bottom serif of "P" extends into tablet

Revised Rights of Man: "Retouched Mouchon"

Still Unpopular

- Issued June 1902
- Withdrawn May 1903
- Revised value tablet
- "POSTES" in top frame
- Printed in one pass through press



The Republic on the March Sowing Its Ideas

Tried a new design, five values

- Issued May 1903
- Withdrawn April 1906
- Designed by Roty
- Die created by Mouchon
- Sunrise across center
- Barely visible ground below feet
- Three types



Sower Design Ideas 1899 to 1906

1899 pen and ink drawing

- Drawn by Roty (and dated)
- Similar to adopted design design elements are there but reversed
- Rights of Man issue prepared instead

Image from Orzano, John, *France 1980 Specialized Catalog of Artist Proofs, De Luxe Sheets, etc.*, 1980, p. 45

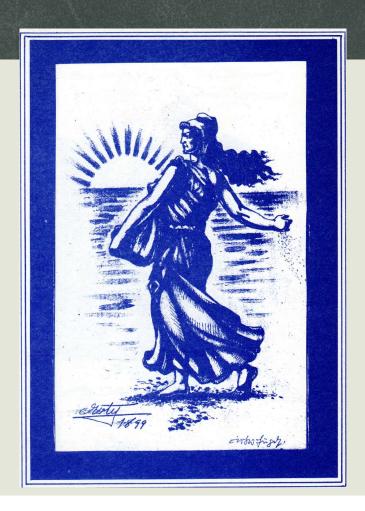


Sower Design Ideas 1899 to 1906

1899 pen and ink drawing

- Also by Oscar Roty (and dated 1899)
- May have been used for French coin issued about this time
- Sower facing right direction but sun in front of her rather than behind

Image from Orzano, John, *France 1980 Specialized Catalog of Artist Proofs, De Luxe Sheets, etc.*, 1980, p. 46



Sower Design Ideas from 1903 to 1906

The "Landscape Sower"

- Prepared by Roty and Mouchon once again
- Sun moved to left as result of design criticism of issued 1903 lined Sower
- Printed in sheets in April 1906 to replace the Lined Sower
- Not issued



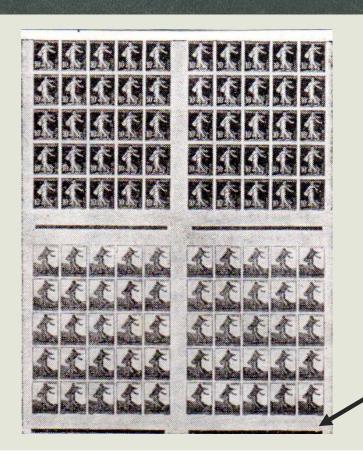
Sower Design Ideas from 1903 to 1906

The "Landscape Sower"

- Upper left corner, serious foxing (rousseurs)
- Lighter inking creates more contrast with value against ground



Printing Scheme – Essays



Limited printing

- 120 sheets printed
- Bottom portion of sheet left blank
 - Ordinarily there would be six panes of 25 stamps each
- Grounded Sower in top position
- Inter-sheet bar below LandscapeSower has notch at top right

Sower Essays (cont'd)



Proof sheet (essays)

- Design modified across sheet
- 1: Unshaded background with sun
- 2: Lightly shaded ground with sun
- 3: Dark shaded ground with sun
- 4: Solid background without sun

Plate Proofs – Grounded Sower, Solid Background

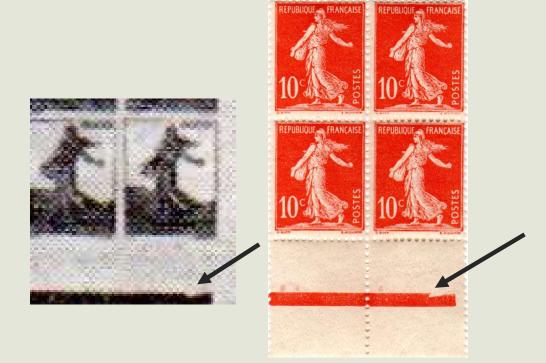


Printed on stamp paper 120 sheets printed All imperforates are plate proofs



Plate proof on Bristol (card)
Only 75 copies – three panes of 25

Grounded Sower



 Notched pressure bar between panes appears on both Landscape Sower essay and plate proof / issued Grounded Sower stamps (Plate Two)

First Day of Rate

- Old letter rate 15 centimes per 15g effective since 1 May 1878
- By Law of 6 Mar 1906, new 10 centimes rate effective 16 Apr 1906



Emergency Issue

- Provisional printing from essay plate to meet new rate demand
- Complete sheet of fifty stamps, no millésime
- Printed 10 April 1906, two million stamps
- Same plate formerly had "Landscape Sower" in next 50 positions



Plate I (Essay Plate) v. Plate II (Full Sheet)



Plate 1 – sower is more shadowed

Plate 2 – sower is whiter, more contrast



Grounded Sower Plate 2

Millésime added



Emergency printing on whiter paper

Definitive printing



- Regular printing (26 Apr 1906) on darker paper, lighter ink
- Lines in left arm nearly disappear

Grounded Sower Plate Wear

Normal – Plates 1 and 2





- Plates 1 (left) and 2 (right) early states
- 28 million stamps printed from plate 2

Worn Plate 2





• Increasing wear evident on Plate 2 stamps

Paper Varieties



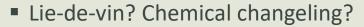
Ink Color Varieties



Ink colors hard to distinguish, especially scanned stamps

Ink Color Varieties

■ Bluish shade of red









■ 1912 printing – did the lie-de-vin recur?



Ink varieties resulted from attempts to match ink to dried color years apart

New Essay



1906 pen and ink drawing

- Final accepted design when grounded sower replaced
- Ground is gone
- Lettering is thicker lines but not in final die
- Mouchon used lined sower die and filed off former lines, sun from background

Image from Orzano, John, France 1980 Specialized Catalog of Artist Proofs, De Luxe Sheets, etc., 1980, p. 47

New Essay



Proof sheet (essay)

- Color is really light violet scanner wouldn't pick it up
- Ground is gone
- Top of sack in front of left arm removed in final design

Violet is lighter than issued 35 centimes sower



Thin Line Sower – 1906

Deluxe proof on Bristol card



- On cardboard, imperforate
- Sent to rural post offices as proof stamps were official and valid

Exhibition block

- Three panes of 25 printed
 - Card stock
 - Simulated perforations



Thin Line Sower – 1906

13 July 1906 printing

- Thin line inscriptions resulted in primitive looking stamps
- Placed on sale 28 July, withdrawn by 2 PM
- PTT ordered the die to be retouched
- In addition to poor appearance, there are also color varieties that don't scan well, all red



Thin Line Sower – 1906

15 Sept 1906 printing restarts

- Thin line die retouched by Mouchon
- Strengthened some lettering, also lines in sower
- Printed from this die until 21 Jan 1907
- Note "leaning 6" variety of millésime



Thin Line Sower Printings Compared

13 July 1906 printing



- Dull, speckled red in July, deeper, solid red in September
- White outline around sower's bag and right arm (Sept)
- Shading line in liberty cap, not always strong (Sept)

15 Sept 1906 printing



Thin Line Sower Printings Compared (cont'd)

13 July 1906 printing



Shading line in liberty cap, not always strong

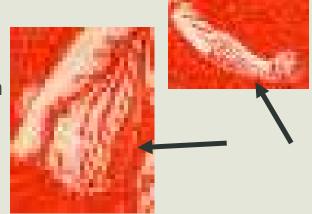
15 Sept 1906 printing







White outline around sower's bag and right arm



Thin Line Sower – Varieties

Offset on reverse



Plate flaw



- Frame line missing at upper right
- Relatively common

Laid paper



Very scarce

New Master Die – 1907

Artist proof (essay)

- Die copied from previous die
- Lettering is strengthened
- Used for all Sower values, hence no value inserted







 Again, violet (at left) is closer to issued 35 centimes sower but scanner doesn't show correctly

Color trial proofs (unlisted)

Heavy Inscription Sower

Paper colors



- 1907 and 1908 printings only
- Yellowish paper (above)
- White paper (below)





- Printing started 22 Jan 1907
- Issued to public September 1907
- Demand required printing for many years

Millésimes 1908 – 1911



Heavy Inscription Sower

- Printing continued through December 1916
- Rate changes reduced demand for the stamp

Millésimes 1912 – 1915



1916 Wartime Paper Shortages

Four paper types



 Paper C: Very smooth, fine quality, pure white to yellowish to grayish



 Paper G: Wove paper (diamond shapes), slightly yellower than Paper C



Paper J: Thinner than Paper C, yellowish



 Paper GC: "Grande Consommation," or mass consumption paper, lower quality, darker color

Heavy Inscription Sower

- Printing resumed 21 April 1920
- Final printing in 1921



Millésime tilted

Millésimes 1920 - 1921



Heavy Line Sower Shades

Brightest



Darkest



 Colors not quite true because of scanner, but the variation is representative

Scarlet overlaid on red



Used only in November 1907

Disappearing Millésime – 1907

Earliest stage



Partial impression



Albino impression



Experimental Plate Number

- 1914 tried experiment with plate number
- Idea was abandoned



G. C. Paper

- Late 1916 poor quality paper
- Wartime conservation measure
- Used only for Sower 10c value in November and December (eventually other stamps)



Production Problems – Perforations

Missing



 Perforated across bottom of stamps, missing vertical and top perforations Missing perforations across top of stamps



Production Problems – Perforations

Perforation errors





 Sheet not aligned in perforator (either direction)



Doubled horizontal perforations

Production Problems – Bad Ink

Wrong color



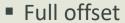
- Closer to cerise than red
- Hexagonal cancel identifies stamps to be destroyed



Production Problems – Offsets

Partial, full and double offsets on reverse side







Partial offset



Stamps are often too



damaged,





Nearly perfect offset



Double offsets

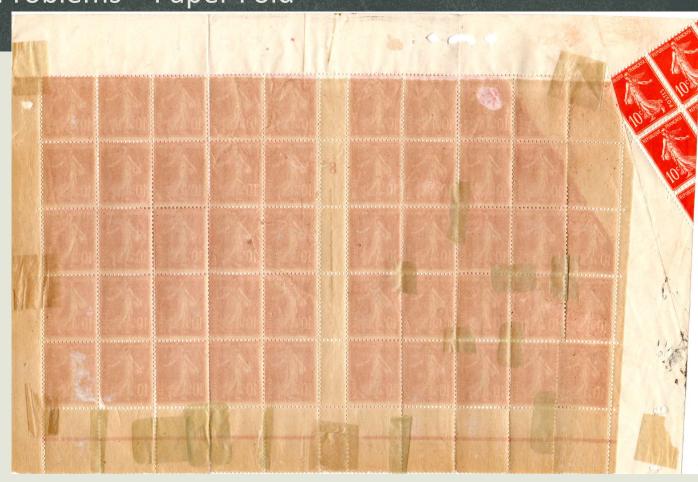
Production Problems – Paper Fold

- 1908 Pre-printing paper fold
- Note: high gauge perf. 14 causes stamps to separate easily – sheets are quite fragile



Production Problems – Paper Fold

- 1908 Pre-printing paper fold – reverse of prior page
- Note: high gauge perf. 14 causes stamps to separate easily – sheets are quite fragile



Production Problems – Paper Fold

Perforation problem

Paper fold occurred after printing, before perforating



Worn plate problems

- **1907**
- One of several well-known flaws



Worn plate problems

- **1907**
- Kindler said this was largest block showing all these flaws
- Next page shows details



Worn plate problems

■ Row 1, column 1, face has ink



■ Row 2, column 1, foot is inked, no "C" for centimes







Row 1, column 4, missing hand, no "C," no "S," etc.

column 4, no "C," row 4, missing

Sower with candle

- Position 36, 1907 printing
- Gradually worsened
- Early stage •
- Middle stage -









Candle is complete

End of Part I

End of stamp production

Next will be booklets, coils, other uses of the Sower design

Main resource:

Spink/Maury 2019 Catalogue de Timbres de France

Any questions or comments at this point?

 Remember that a scan of Kindler's album is available on our website
 Sower Album.pdf (franceandcolonies.org)

