"MEXICO-EXPORTA" DISCARD CLASSIFICATION GUIDE

Start here:

Is it like onion paper, thin & Transparent ? — Yes → Its paper # 3

Onion paper: it's very transparent and thin, if you put the stamps on your desk reverse up, you can see the design easy....

No ↓

Is it granite paper ? — Yes → Its paper # 9

Granite paper: filled with minute cloth or colored paper blue fibers of various lenghts, is easy to see this by the reverse side.

No ↓

Has it watermark # 300 ? — Yes → Its paper # 2

Some times you can see the **watermark** viewing the stamp againt the light, if not, use a watermark liquid or an instrument

No ↓

Phospho - rescence on front? — Yes → Could be paper #1 or #4. → Unused stamp ?? — Yes → Bright Gum ?? — No → It's paper #4; Yes → It's paper # 1

Unused stamp ?? — No → Reverse UV = straight violaceous ? — Yes → It's paper # 1; No → It's paper #4 (speckled blue-yellow)

No ↓

Fluorescence on front white - bluish — Yes → Could be #5, #6, #7, #8, #13 or #14... → UV Obverse Fluorescence intense white ? — Yes → It's paper # 7; No → UV reverse Fluorescence white ? — No → It's paper # 5 (violaceous reverse); Yes → Yellowish on back without UV — Yes → It's paper # 13; No → 1,000.00 denomination ? — Yes → It's paper # 14; No → More than 300.00 denomination ? — Yes → It's paper # 8; No → In this group, the thiness paper is paper # 6

No ↓

UV obverse reflection is pink could be #10, #11 or #12..

UV reverse Yellowish ? — Yes → It's paper #10

No ↓

$ 500.00 denomination ? — Yes → It's paper # 11

No ↓

It's paper # 12

OBSERVATIONS
With an ultraviolet light lamp:
Luminescence = phosphorescence or fluorescence
Phosphorescence = yellowish reflection
Fluorescence = white or bluish reflection
UV = ultraviolet light

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