

Sheet stamp (44c) Celebrate 2011 - America Packaging Corporation (APC) for Sennet Security Products (SSP)

Genuine

4502

Dull surface, White paper (Daylight);

Tagged, Glows Greenish (SWUV);

Dead paper (LWUV).

Backing paper:

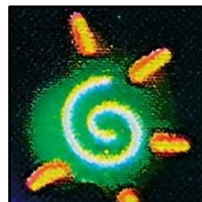
Rouletted .. and vert wave line with bridges.



Die cut: 11 x 11.6,
Rounded Peak & Valley



Date:
Very thin uneven font



Solid green ink



Solid Purple ink



Lettering:
Thin solid Green

scan

Plate # S111111

Counterfeits

4502 CF1

Dull surface, Off-white paper (Daylight);

Tagged, Glows Greenish White (SWUV);

Margin: Bright paper (LWUV);

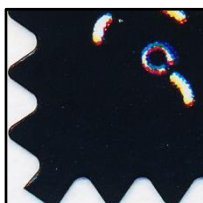
Low Bright paper (LWUV).

Stamp: Glows Hi-brite tagging (LWUV).

Backing paper:

Low Bright paper (LWUV);

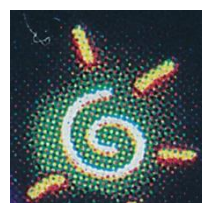
Rouletted 9 and vert wave line no bridges.



Die cut: 10.9 x 10.8,
Pyramid Peak & Valley



Date: Thin font
with black square dots



Green ink:
Waffled pattern



Purple ink:
Waffled pattern



Lettering:
Thick Green dotted

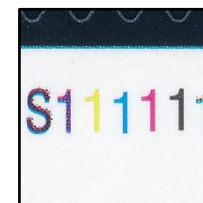


Plate # S111111
S, first en last "1" dotted

4502 CF1a, (Stamps as CF1, Different backing paper)

Dull surface, White paper (Daylight);

Tagged, Glows Greenish White (SWUV);

Taggant remnants top & bottom margins;

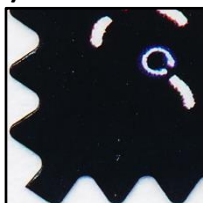
Margin: Bright paper (LWUV);

Stamp: Glows Hi-brite tagging (LWUV).

Backing paper:

Hi-brite paper (LWUV);

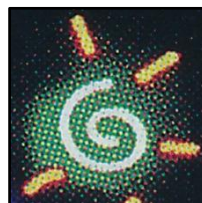
Rouletted 8 and vert wave line no bridges.



Die cut: 10.9 x 10.8,
Pyramid Peak & Valley



Date: Thick font
with black square dots



Green ink:
Waffled pattern



Purple ink:
Waffled pattern



Lettering:
Thick Green dotted

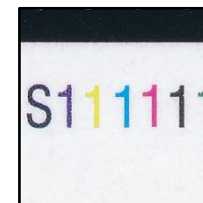


Plate # S111111,
S, first en last "1" dotted

Sheet stamp (44c) Celebrate 2011 - America Packaging Corporation (APC) for Sennet Security Products (SSP)

Plate Positions

Genuine

CF1, Off White paper

CF1a, White paper

Scan

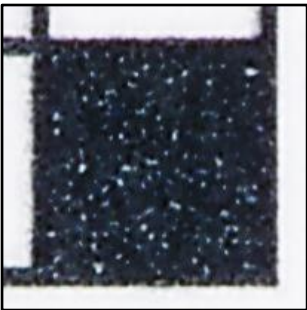
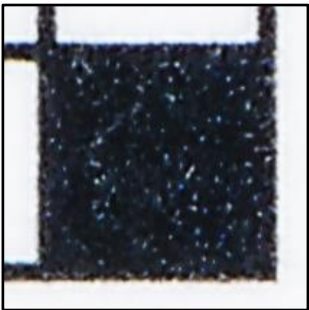
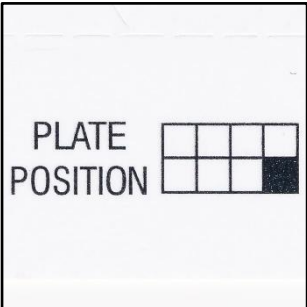
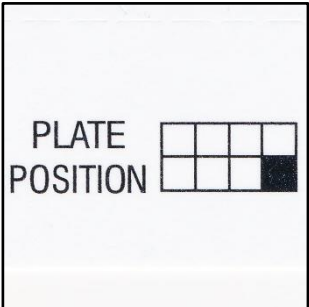


Plate position possible on all 8 positions,
pattern ?

Plate position Lower Right (LR),
Uneven solid black grid

Plate position Lower Right (LR),
Uneven solid black grid