NEWFOUNDLAND PLATE NUMBERS 1897-1947

Purpose: COMPREHENSIVE STUDY of the NUMBERED PRINTING PLATES of Newfoundland postage stamp issues utilizing original research and discovery.

Background: detailed study featuring only those issues having printing plates with a numeral engraved into the outer edge of the plate.

Research Criteria: aspects of research and discovery cover six study areas:

- (a) Unreported plate numbers
- (b) Evidence contradicting the reported printing plate size
- (c) Undetermined and unknown multiple perforation sizes (S.G. Instanta Gauge 9.8-18.2 used)
- (d) Different plate format styles utilizing same plate number
- (e) Plate numbers found on printing errors
- (f) Usage

Research Study Discoveries:

1897 Royal Family: literature does not record plate numbers for the ½¢ value and states 1¢ value does not have plate numbers; reports incomplete printing plate size for the ½¢, 1¢ and 3¢. Discovery copy evidence is presented.

1919 Caribou: literature states plate 1 does not exist for 1¢ value. Presented is contrary discovery copy evidence.

1923 Pictorial: literature states print sheet was 100 subjects. Contradicting discovery information is provided with usage.

1929 Publicity: literature lists some plate numbers and perforation size.

Presented are discovery copies of unreported plate numbers and other perforation sizes.

1932 Resources: literature lists some plate numbers; perforation size and printing plate size. This study shows discovery items for unlisted plate number varieties and errors; printing plate size correction; format styles of the plate numbers; different perforation sizes and usages.

1938 Royal Family: literature does not list plate numbers existing on plate proofs; utilization on mail of stamps with the plate number still attached be it from any issue is nearly nonexistent. Plate numbers existing on plate proofs are shown; usage is demonstrated.

1942-49 Resources: literature lists only one perforation size for this issue; makes no mention of plate format styles or some printing errors; does not report existence of some plate numbers. Discovery of three new perforation sizes; five different plate styles; printing errors and new plate numbers.

1947 John Cabot: Discovery evidence showing the unreported development of different plate formats; plate numbers on errors.

Difficulty:

Where used, M represents in thousands the number of sheets produced that would have had plate numbers. Considering the quantity of sheets produced having plate numbers attached to them, a market search will show that very few plate number formats left remaining. The plate number examples shown are often the only ones remaining or are the original discovery items. The presence of plate numbers used on mail is quite noticeable by their absence; usage is practically nonexistent.

Bibliography:

Prior research by:

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The "Newfoundland Plate Numbers" articles by John M. Walsh in ${\it BNA\ Topics}$ generated much controversy and discussion.

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- Vol. 44, No. 6, Nov-Dec 1987, pp. 26-28
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Research has been updated in award winning Newfoundland Specialized Stamp Catalogue. Authored by John M. Walsh and John G. Butt.