Consumer and Corporate Alfairs

OTTAGA, May 22, 1975

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1145-57/C2-767

## SPECIAL APPROVAL

Granted to:

Canadian General Electric,

940 Lansdowne Avenue, Toronto, Ontario.

M6H 3Z4

Attention:

Mr. R.D. Maguire, Manager-Engineering

Distribution & Specialty Transformers.

Subject:

Three General Electric Type JKW-150 200/400-5 amperes, 60 Hz, Current Transformers, Insulation Class 75 Kv, Serial Nos. 1005765, 1005766 and 1005767.

Special Approval is hereby granted for use of the subject equipment for billing purposes in Canada.

These butyl-moulded transformers have tapped secondaries of which terminals  $X_1$ ,  $X_2$  are used for the high ratio and  $X_2$ , X, for the low ratio.

Terminals  $X_1$  and  $X_2$  are the "marked" terminals for the high ratio and the low ratio respectively.

The accuracy rating for both ratios is 0.3B2.0.

These units are for use by Hydro Quebec at Trois Rivieres, Quebec.

D.L. Smith,

Chief.

Electricity and Gas Division.

c.c. District Inspector, E&G, Trois Rivieres, Que. Hydro Quebec, Trois Rivieres, Que.