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SPE-401

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G-6565-C2-35

5 Dec. 1980

SPECIAL APPROVAL

Granted To: Canadian General Electric
201 Woodlawn Rd., West
Guelph, Ont. N1H 1B8

Attention: Mr. W. Sandrock, P. Eng.
H.V. Instrument Transformers

Subject: Three only, CGE Type EWC-1050
Potential Transformers with two tapped
secondary coils and dual primary
voltage ratings.
Serial Nos. 10502, 10503 and 10504.

Special Approval has been granted by the Director,
Legal Metrology Branch for use of the subject transformers
for revenue metering in Canada.

Their voltage ratings and ratios are as follows:

PRIMARY VOLTAGE	LOW VOLTAGE	RATIO	SEC. TERMINALS
230,000 Grd Y/138000	69-69V	2000:1:1	X1-X3 & Y1-Y3
253,000 Grd Y/151800	67.47-67.47V	2250:1:1	X2-X3 & Y2-Y3

The accuracy rating marked on the nameplate is
0.3Z - 0.3Z.

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These transformers will be used by Ontario Hydro's construction station at Spruce Falls Pulp and Paper Company in Kapuskasing, Ontario.



D.L. Smith
Chief,
Electricity & Gas Division
Legal Metrology Branch

cc: Mr. P.A. MacDonald, D.M. (E&G) - Sudbury
Ontario Hydro via Mr. MacDonald.