

epartment of consumer and corporate affairs / Ministère de la consommation et des corporations



SPE-224

SE-85-2-6 SL-100-746(D) SL-100-SPE

Ottawa, Ontario KlA OC9

August 12, 1971

SPECIAL APPROVAL

Granted to: Canadian Westinghouse Company Ltd.

P.O. Box 2220 London, Ontario

Attention: Mr. T.W. Kolator, P. Eng.

Serios Engineer

Engineering Department

Distribution Apparatus Division

Subject: Six Only Canadian Westinghouse Type OPC-230, 230 kv, 60 hz, Current Transformers; three 300/200/100-5 amp., serial nos. 703456, -57, -58 and three 1200/600/300-5 amp., serial nos. 703459, -60, -61.

Special Approval has been granted by the Standards Branch for use in Canada for billing purposes, to the above-named apparatus.

These transformers are oil-filled hermetically sealed, each having a double section primary, which can be connected in series or in parallel, and a tapped secondary. In all cases, the connections and terminals to be used to obtain the desired ratio are marked on the nameplates.

The accuracy rating of all transformers on all marked ratios is 0.3 B 2.0 at 60 Hz and this rating appears on the nameplates.

These transformers are for use by Hydro Quebec at St. Denis, DeRicheliew Road, near Coutrecoeur (3/4 mile from Highway #3).

W.J.S. Fraser

Chief, Electricity & Gas Division

c.c.-Mr. G. Readman
-Hydro Quebec (through Mr. Dumas)