

DEPARTMENT OF TRADE AND COMMERCE STANDARDS DIVISION

OTTAWA, May 29, 1951.

NOTIFICATION OF SPECIAL APPROVAL

The apparatus specified herein has been granted <u>SPECIAL</u> approval by the Standards Division under the provisions of The Electricity Inspection Act, Chapter 22, 1928, as amended, and may be admitted to verification in Canada.

Apparatus Approved: Two "Dry Type" Voltage Transformers, 6900/115 volts, 50 cycles, Style Number S.O.22F118, Serial Numbers 212810 and 212811, manufactured by the Canadian Westinghouse Company, Limited, Hamilton, Ontario.

Rating of Apparatus:

Rated Voltage 6900 to 115 volts
Rated Frequency 50 cycles
Rated Burden 150 volt-amperes.

Description: Application of the transformers designated as "dry type" is usually limited to switch gear metering and control apparatus within burden capacities. These particular transformers, however, are to be used for billing.

The transformers are mounted in enclosed steel structures provided with doors and draw-out platforms. High voltage fuse links are supplied with the switch gear structure and low voltage burdens are fused as applicable.

Limiting Conditions: Approval covers only the two transformers identified above, which are being supplied to the American Smelting and Refining Company, Buchans, Newfoundland.

& F. Power

E. F. Power, Assistant Director (E&G), Standards Division.

R. W. MacLean, Director, Standards Division.

Ref: A-182