Consumer and Corporate Affairs

Consommation et corporations

Standards

Normes

SPE-303

Ottawa, Ontario. KlA 0C9

May 6, 1976.

Your file Votre référence

Our file Notre référence

GL 1145-57/C2-517 6565- C2-35

## SPECIAL APPROVAL

Granted to:

Canadian General Electric Company Ltd.,

Power Transmission and Distribution Department,

940 Lansdowne Ave., Toronto, Ontario.

M6H 3Z4

Attention:

Mr. R. D. Maguire,

Manager - Engineering,

Distribution and Specialty Transformer Section.

Subject:

Eighteen C.G.E. Type (YCM-230 Voltage Transformers 230000 GrdY/138000-115/69-115/69 volts, 60 Hz. Serial Nos. 976751 to 976756 inclusive, 977034 to 977039 inclusive, 978859, 978860, 978861, 995248, 995249, and 996220.

Special Approval has been granted by the Standards Directorate for use of the subject transformers for billing purposes in Canada.

These transformers are oil filled, cascade type intended for outdoor use, connected line to ground. They are identical to those covered by SPE-286 (Apr.7, 1975).

The accuracy rating is 0.3ZZ, 0.3Z-0.3Z. The total burden connected to the two secondary windings must not exceed ZZ.

All twelve transformers are for use by Alberta Power at the Mildred Lake Sub-Station in Fort McMurray, Alberta.

D. L. Smith, P. Eng.,

Chief,

Electricity & Gas Division.

c.c. Mr. F. Nash, Edmonton Alberta Power (through Mr. Nash) Mr. J. Taylor