SPE-279-ReU /

Consumer and Corporate Affairs

Consommation et corporations

OTTAWA, August 17, 1977

Consumer Standards Directorate Direction générale des normes

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Our lile Notre rélérence G6565-B8-32

SPECIAL APPROVAL

Granted to:

New Brunswick Electric Power Commission

King Street, Fredericton, N.B.

Attention:

Mr. P. Fitzpatrick, P. Eng.

Subject:

Three Brown-Boveri Current Transformers

Type TMBRh 362

Rated voltage 345 kV

Primary currents: 1200/800/600 A

Secondary current: 5 A
Accuracy rating at 60 Hz:
1200-5A 0.3Bl.0

800-5A 0.6Bl.0

Serial Nos. HU-327-064, 065 and 066

This is an addition to the Special Approval SPE-279, May 6, 1974, which remains in effect. It includes the use of the 800-5A current rating for revenue metering in Canada with an accuracy rating of 0.6Bl.0 using terminals $X_1 - X_3$, $Y_1 - Y_3$.

These transformers are for use by the New Brunswick Electric Power Commission at their Keswick Station.

D.L. Smith

Chief, Electricity and Gas Division

c.c. Mr. J.F. Villeneuve, D.I., (E&G) Fredericton