

SFE-85-1-6
 SL-100-102B
 SL-100-S1E

Ottawa, September 8, 1967.

Canadian General Electric Company Limited,
 Industrial Products Department,
 940 Lansdowne Avenue,
 TORONTO 4,
 Ontario.

Attention: Mr. R. D. Maguire,
 Manager - Engineering & Laboratory,
 Distribution & Specialty Transformer Section,
 Construction & Power Distribution Department.

*Cancelled
 June 17/72*

Re: NOTICE OF CHANGE IN SPECIAL APPROVAL - One Only Canadian General
 Electric Type "CV-1" 230 KV Capacitor Voltage
 Transformer, Serial Number 531081

Dear Sirs:

On October 18, 1965, Special Approval (SFE-73) covering the use of the above transformer in a billing application was granted by the Standards Branch.

We have received your advice that it has been found necessary to replace the HV reactor L-4 along with a change in the tap connections as follows:-

L-4 = H3 to 1A; 2 to 8; 7 to E
 T-1 = F to C; D to grd.

This change has the approval of the Standards Branch, so that this transformer may be used for revenue metering at Ingledou Sub-Station by the B. C. Hydro and Power Authority when so connected.

The accuracy ratings remain unchanged.

Yours very truly,

W. A. S. Fraser
 W. A. S. Fraser, Chief,
 Electricity and Gas Division,
 Standards Branch.

EAW/mee

c.c. to Mr. R. G. D. Ward, District Inspector of Elec. and Gas, Vancouver
 c.c. to B. C. Hydro and Power Authority (through Mr. Ward)