



RECORD OF APPROVAL ACTION

Temporary Approval Listing Number

S.WA-T148

Addendum 1

(Issued in advance of preparation of Formal Approval Notice)

OTTAWA, November 12, 1980

Company: Brooks Instrument Division
Emerson Electric Canada Limited,
P.O. Box 150
Markham, Ontario


Type of Device: Brooks PetroCount 44 microprocessor based register
loading control system for meters at bulk petroleum plants.

One unit equipped with automatic electronic tempera-
ture compensation for liquified propane gas may be installed for use
with 4-inch meter at the following location:

Petro Canada Empress Plant,
P.O. Box 134,
BURSTALL, Saskatchewan
S0N 0H0

Condition: This temporary approval is valid until such time as approved
curve-fitting electronic temperature compensators are developed by
Brooks for use in the PetroCount 44 and in any case not beyond
December 1, 1981. A suitable range thermometer accurate to 1°F
shall be installed adjacent to the meter, and adjacent to it there
shall be a thermal well 7/16" to 9/16" I.D. and 3 1/2" deep for a
W&M test thermometer.

File No.: B365-33



John Armstrong
Chief
Weights and Measures Division
Legal Metrology Branch