



Consumer and  
Corporate Affairs Canada  
Legal Metrology  
Branch

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et Corporations Canada  
Metrologie legale

RECORD OF APPROVAL ACTION

Approval Listing Number-

S.WA-1180

(Issued in advance of preparation of formal Approval Notice)

Ottawa, June 12, 1980

Company Requesting Approval: Petroquip Limited  
33 Mallard Road,  
Don Mills, Ontario M3B 1S4

Type of Device: Key-board controlled series 1500 "Code-Lock" system  
for use on self-serve dispensers for motor vehicle fuel, manufac-  
tured by the Fill-Rite Division of the Tuthill Corporation in  
Fort Wayne, Indiana.

Description: Each totalizer has its own 6-digit number that must be  
punched into the keyboard before the pump will start and fuel  
can be delivered.

The dispenser has a Veeder-Root A186180007 pulser unit  
with a 10:1 ratio mounted on the quantity register shaft. The  
Code-Lock console incorporates Veeder-Root 749506-704 totalizers  
with 6 digits. On units registering in litres the digits are  
all black and on units registering in gallons and tenths, the  
R.H. wheel is white.

Maximum rated speed of the RH totalizer wheel is 600 RPM,  
equivalent to 600 L/M or 60 gpm. Current drawn by the pump motor  
must be at least 7 amperes or totalizers will not register  
correctly.

File No.: G6953-293-10

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John Buchanan  
Acting Chief  
Weights and Measures Division  
Legal Metrology Branch