

DEPARTMENT OF TRADE AND COMMERCE

STANDARDS BRANCH

OTTAWA February 6, 1964.

APPROVAL LISTING

S.F. BOWSER - REBUILT CASOLINE DISPENSERS

Under the provisions of the Weights and Measures Act, Chapter 292, R.S.C. 1952, and Regulations thereunder (P.C. 6894), the apparatus specified and illustrated herein have been listed as approved devices and may be used in Canada in accordance with the conditions applicable.

Apparatus Listed: Computing type gasoline dispensers; self-contained re-built from the component parts of previous approved models as listed below, together with the new model numbers of the re-built units.

Description:	Unlighted Model	Lighted Model	Capacity G.P.M.
Suction pump single rebuilt model 575	product, 48MI	SIM	15
Suction purp, single rebuilt model 577	product, 48M2	51M2	15
Suction pump, single rebuilt model 577TV	product, 48M3	51/0	15

Emmfactured by the S.F. Bowser Co. Ltd., 355 Sherman Ave. N., Hamilton, Ontario.

Esting of Apparatus: Maximum capacity 15 g.p.m.

Conditions: As prescribed in P.C. 6894

Application: Retail gasoline trade.

Description: While these units incorporate the components from older used models, they have been thoroughly overhauled to perform substantially as well as new ones before being installed in new housings. These housings are the same as in the series 48 and 51 dispensers, except that a new visigauge and interlock handle is used.

Rebuilt model 575 dispensers were previously approved installed in series 2500 housings and designated as model 575M.

· Testing: The standard tests for a retail gasoline shall apply.

C.S. Phillipa,

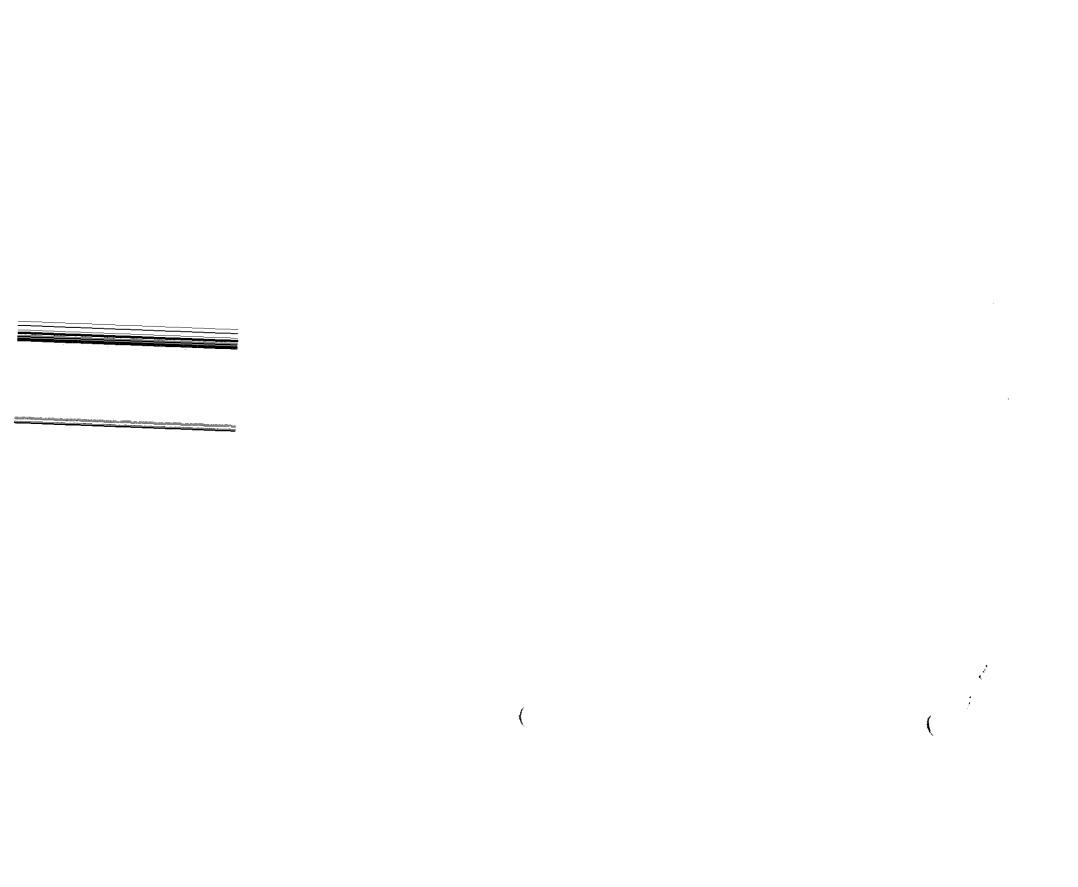
Chief, Weights and Measures Division,

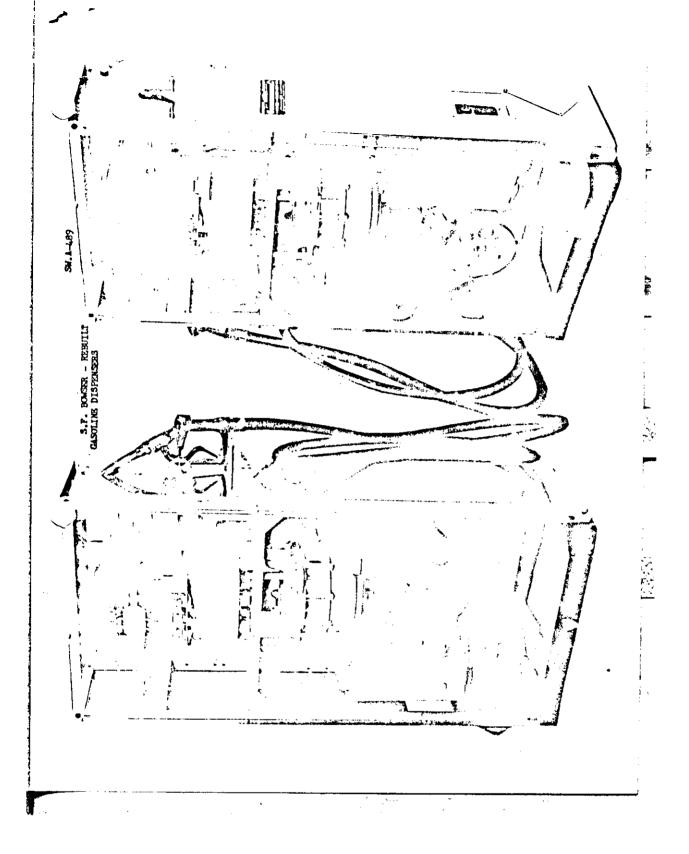
Standards Branch.

R. W. MacLean

Director,

Standards Branch.





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