



Consumer and
Corporate Affairs Canada

Consommation et
Corporation Canada

Ottawa/Hull
K1A 0C9

Consumer Standards
Directorate

Direction générale
des normes

*Superseded by SWA-X183
20/7/81*

RECORD OF APPROVAL ACTION

Approval listing Number - SWA-T125

(Issued in advance of preparation of draft Approval Listing only
in case of interim Approval).

Ottawa June 21, 1979

Company Requesting Approval - Ramsey Rec Ltd.
Richmond Hill, Ontario
L4C 3G2

Type of Device

Uncoupled in-motion double-draft railroad track scale. Deck
length is 26 ft. Four(4) load cell dead deck design, load cells
are 200 000 pound Revere. Rated capacity is 200 000 pounds
(400 000 double-draft). Indicator is Model 10-43 signal converter.

Conditions of Approval:

1. This approval applies to an installation at the CPR St. Luc hump yard in Montreal, Quebec.
2. Applicant to submit a test report approximately 3 months from date of issue of this approval, to the Chief, Weights and Measures. The test to be a dynamic test, using a static reference scale and a train of approximately 10 cars.
3. A control test to be carried out by the Weights and Measures District Office on or about the time the applicants test is carried out. This is to be a static test, using known weights and/or a certified test car.
4. This approval expires December 31, 1979.

File No. G6922-R218-22

J.L.

John Armstrong
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John Armstrong
Chief
Weights & Measures Division
Legal Metrology Branch