



Consumer and
Corporate Affairs

Consommation et
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**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA-X141

Ottawa, March 15, 1979

B&R SYSTEMS - ELECTRONIC RAILWAY TRACK SCALES

MANUFACTURER: Revere/B&R Systems Inc.
Wallingford, Conn., U.S.A.

DEVICES APPROVED: Two-Electronic Railway Track Scales
Model Nos.: AWP 148, AWP 149.
Capacity: 175 tonnes, each scale.
Weight Track Length: 55 feet, each scale.
Installation: Scales installed end to end with a two foot
separation. Hopper/Garner beneath each
weighbridge.
Indicators: B&R model SSR 7000 digital indicators,
Serial Nos. 73935-1, 73935-2; 175 tonne x .02 tonne.
Load Cells: 4 per scale; tension type; Revere manufacture.

APPLICATION: The weighing of loaded and unloaded railway cars
in grain trade.

SPECIAL CONDITIONS: (1) This Special Approval listing is applicable to
these two scales only located at Alberta
Wheat Pool Terminal Elevator, Vancouver, B.C.
(2) During periods of use, the load cell pillars
must be maintained free from accumulation
of dust and other foreign matter.

REFERENCE: G6922-B373-22.

CONDITIONS OF APPROVAL: Approval is granted under the Weights and
Measures Act, S.C. 1970-71-72, Chapter 36, and the Weights and
Measures Regulations P.C. 1974-1461 of June 27, 1974 for use
in Canada under the general conditions of the said Regulations.
and under any special conditions listed above.

John Armstrong
Chief, Weights and Measures
Legal Metrology Branch