

TRADE AND COMMERCE  
CANADA

## STANDARDS BRANCH

OTTAWA, September 24, 1959

## APPROVAL LISTING

## SKINNER - AXLE LOAD TRUCK SCALE

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: Axle Load truck scales, Models: 154-ASR, 156-ASR, 158-ASR, 206-ASR, 208-ASR, 308-ASR, 2010-ASR and 3010-ASR manufactured by Skinner Scales Limited, 51 West Cordoba Street, Vancouver 4, British Columbia.

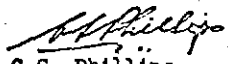
Rating of Apparatus: The capacity in tons of each Model is indicated by the first two integers of the Model number.

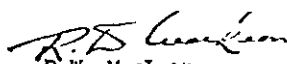
Application: Axle load weighing of vehicles for highway weight control.

Conditions: As prescribed in P.C. 6894 with the added requirement that the approach to the scale be in line with the scale deck, level and straight for at least the full length of any vehicle to be weighed.

Description: This device is a dormant platform scale with a wooden, concrete or steel deck and an under deck fabricated steel lever system consisting of two T type end levers and a transverse transfer lever. The lever system is suspended from 4 corner bearing stands by a double link suspension system. The scales may be equipped with a double bar full capacity beam or a type registering beam.

Testing: The standard tests for a platform scale shall apply.

  
C.S. Phillips,  
Assistant Director (WRM),  
Standards Branch.

  
R.W. MacLean,  
Director,  
Standards Branch.

Reference: A-542

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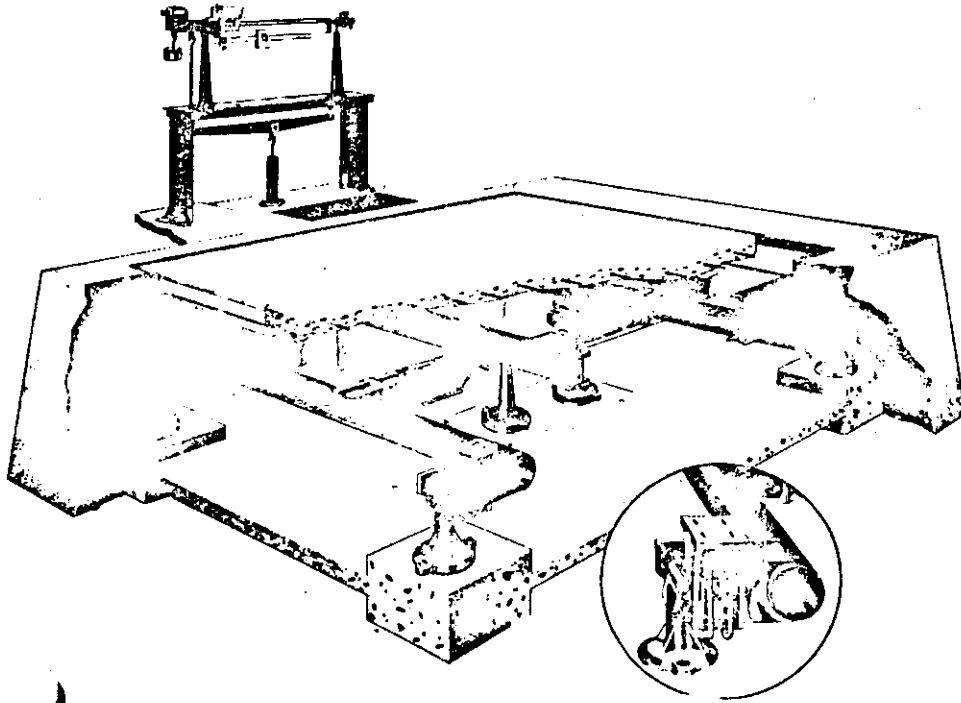
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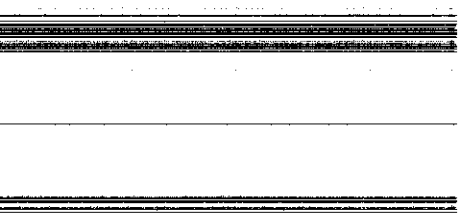
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SKINNER - AXLE LOAD SCALE

MODEL 158-ASR

S-WA.385





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