

CANCELLED

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31-12-90



Weights and Measures  
(National Standards)  
Act 1960-1966  
Weights and Measures  
(Patterns of Instruments)  
Regulations

COMMONWEALTH OF AUSTRALIA

NATIONAL STANDARDS COMMISSION

## *Certificate of Approval*

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CERTIFICATE NUMBER 8/15

*In respect of the pattern of*

Mytton Grosvenor Farm Milk Tank and Variants.

Submitted and  
manufactured by: Mytton Grosvenor Ltd. ,  
125 York Street,  
South Melbourne,  
Victoria. 3205.

This is to certify that the pattern and variants of the instrument illustrated and described in this Certificate have been examined by the National Standards Commission under the provisions of the abovementioned Regulations and have been approved as being suitable for use for trade.

The pattern and variants were approved on 14th October, 1968.

Approval was granted on condition that all instruments made in conformity with this Certificate:

1. are appropriately marked NSC No 8/15; and
2. comply with the General Specifications for Weighing and Measuring Instruments to be Used for Trade.

28/4/71

Cont'd over

This Certificate comprises:

Pages 1 to 3 dated 28th April, 1971.

Figures 8/15 - 1 and 2 dated 28th April, 1971.

Date of issue 28th April, 1971.

Signed

A handwritten signature in black ink, appearing to read "Philip A. Thompson", written in a cursive style.

A person authorised by the Commission  
to sign Certificates under the  
abovementioned Regulations.

28/4/71

DESCRIPTION OF PATTERN

The pattern (see Figure 1) is of a farm milk tank of 5020 pounds capacity.

It consists of a stainless steel tank with slightly curved sides, rectangular in plan, 5 feet  $1\frac{1}{2}$  inches wide, 7 feet  $6\frac{1}{2}$  inches long, and 2 feet  $7\frac{1}{2}$  inches deep at the outlet, sheathed in an outer casing of stainless steel; the cavity between is filled with insulating material (see Figure 2). The bottom is in the form of an offset pyramid sloping towards the outlet, which is sealed by an internal plug. The lower part of the tank is refrigerated. The tank is supported on four legs.

The bridge spanning the top of the tank slopes downward from the centre and has upturned flanges along each side. It carries an agitator motor, a combined thermometer and thermostat, and at one end a level indicator, a dipstick in a tapered socket and the outlet control handle. Two lids are hinged from the breastpiece at each end of the bridge.

DESCRIPTION OF VARIANTS

1. In other capacities, namely:

<u>Capacity</u>	<u>Maximum Length</u>	<u>Maximum Depth</u>
pounds	ft in	ft in
3000 to 5000	5 10	3 5
*5001 to 7000	10 1	3 5

\* Includes the pattern.

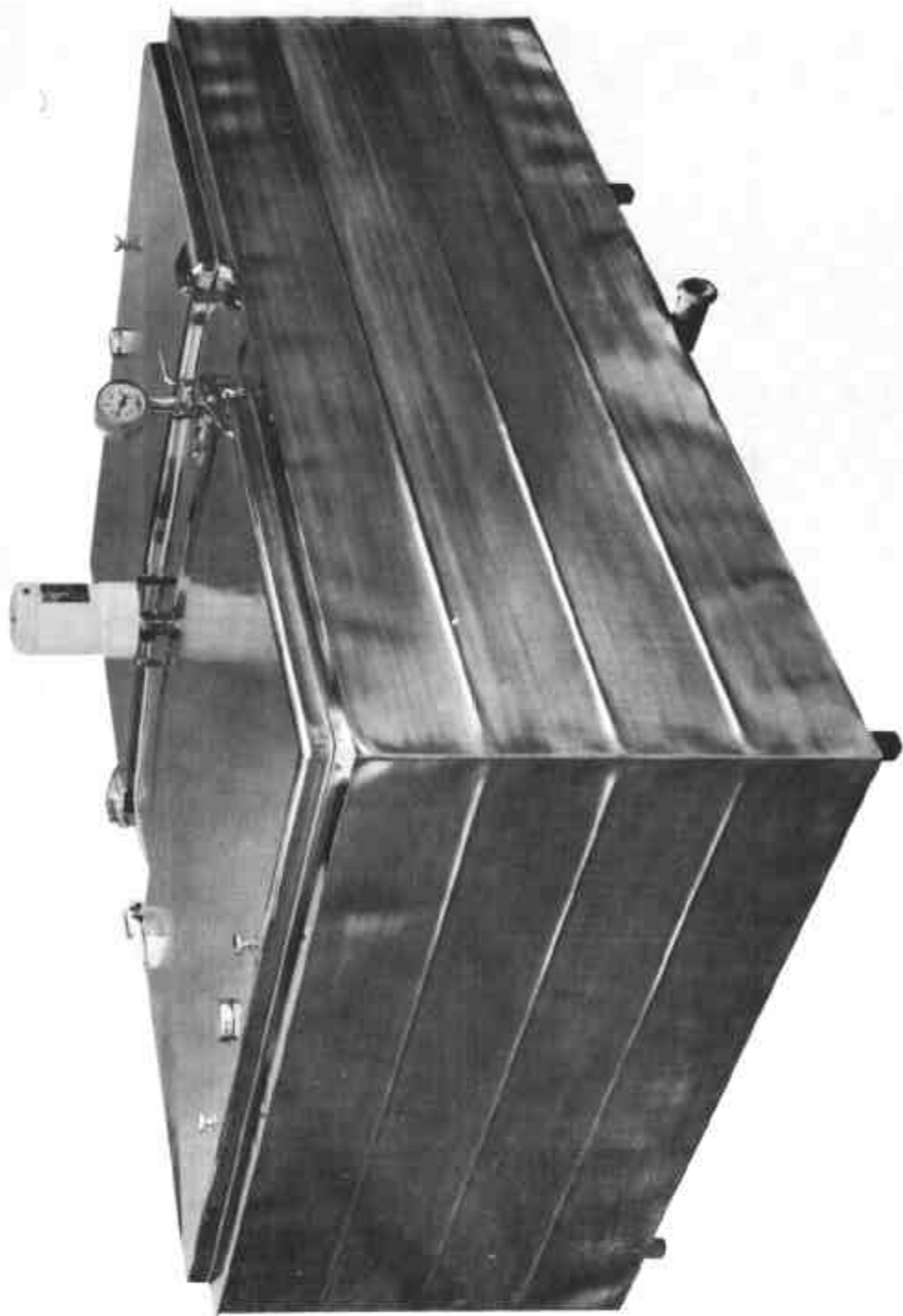
2. Calibrated in gallons.
3. Without the lower part of the tank refrigerated.

GENERAL NOTES

Notice of approval of the pattern and variants described in this Certificate was given in Memorandum of Approval No 138A dated 28th February, 1969.

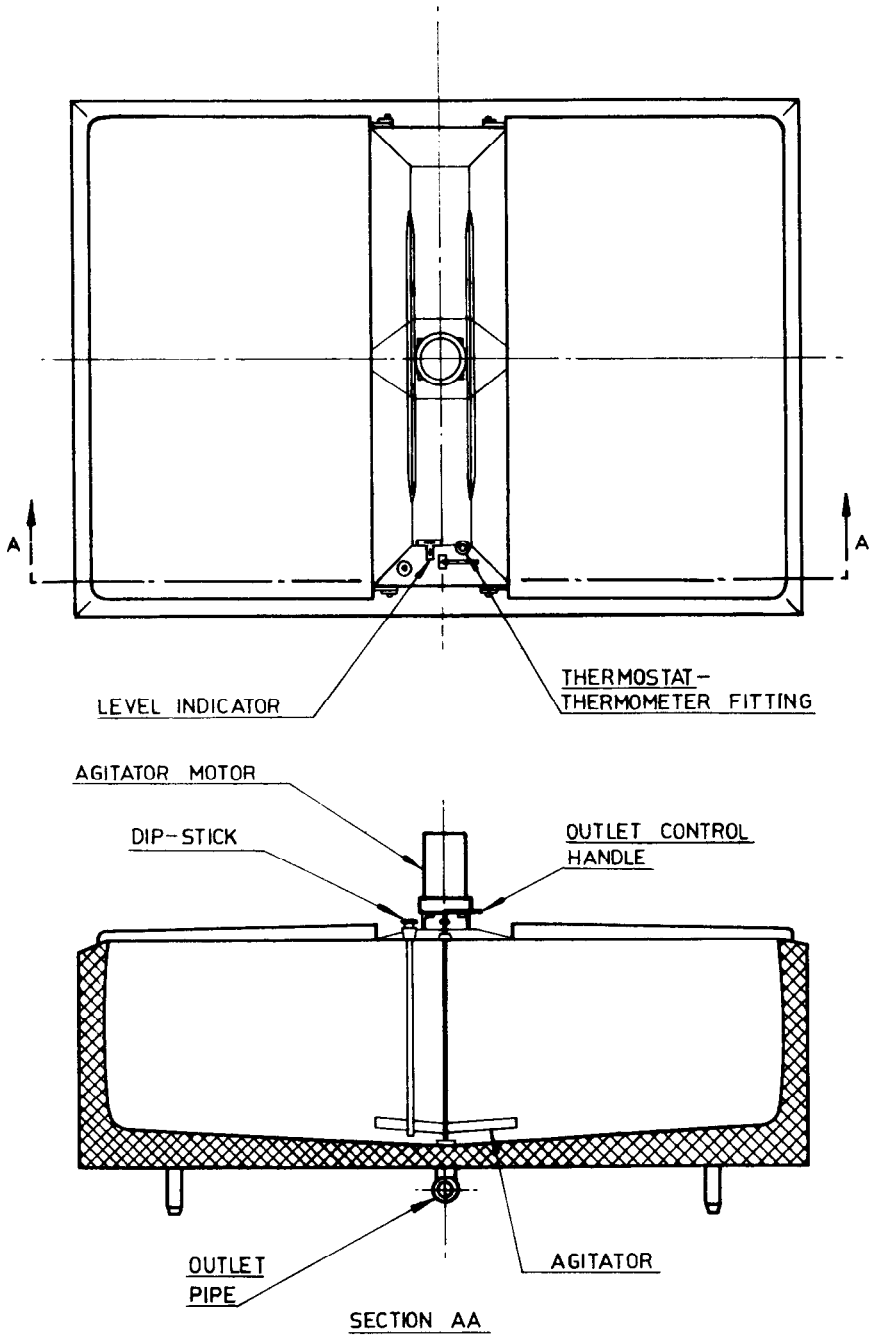
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FIGURE 8/15 - 1



Mytton Grosvenor Farm Milk Tank — 5020 Pounds Capacity

FIGURE 8/15 - 2



Mytton Grosvenor Farm Milk Tank —  
Plan View and Cross-sectional Elevation

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