

(Place) \_\_\_\_\_

(Date) \_\_\_\_\_

## RECORD OF HYDROSTATIC TESTS ON TANKS

Numbered \_\_\_\_\_ to \_\_\_\_\_ inclusive

Size \_\_\_\_ inches outside by \_\_\_\_ inches long

Built by \_\_\_\_\_ Company

For \_\_\_\_\_ Company

Serial Nos. of tanks	Actual test pressure (psig)	Total expansion (cubic cm)	Permanent expansion (cubic cm)	Percent ratio of permanent expansion to total expansion <sup>1</sup>	Tare weight (pounds) <sup>2</sup>	Capacity in pounds of water at 60 °F

<sup>1</sup>If tests are made by method involving measurement of amount of liquid forced into tank by test pressure, then the basic data on which calculations are made, such as pump factors, temperature of liquid, coefficient of compressibility of liquid, etc., must also be given.

<sup>2</sup>Do not include protective housing, but state whether with or without valves.

(Signed) \_\_\_\_\_