

DIRECTIVE

To: LPG Gas Companies and/or LPG Registered Servicemen

From: Glen H. Jex, Chief  
Bureau of Weights and Measures

Date: March 14, 1995

Subject: Meter Testing Requirements

This directive is to remind LP gas companies in Idaho of some of the requirements that must be complied with, if we are to continue to test and adjust the metering systems on LPG trucks and dispensers.

- 1) Each installation must have a proper vapor fitting on the tank that can be connected to our volumetric prover. We must be able to connect to this fitting without removing any other lines, such as stove lines, by-pass lines, etc.
- 2) Each dispenser must have a 110 volt electrical outlet installed within 50 feet of the pump and metering system.
- 3) If dispenser meters and registers are placed in a metal cabinet, there must be an access hole in the top of the cabinet to permit gear changes to be made to the register.
- 4) When a security seal must be broken on a LPG system for any reason, call the district weights and measures officer. In all cases, notify this office in writing whenever a security seal is broken or removed from a liquified petroleum gas system meter, register, or temperature compensator.

If you have any questions, please contact us at (208) 334-2345.

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