

PROPANE DISPENSING STATION INSPECTION

Lampton-Love Group of Affiliated Companies
P.O. Box 1607, Jackson, MS, 39215
(For internal use only)

Branch Office: _____ Date: _____

Propane Dispensing Station Location: _____

Inspector's Name (print) & Signature: _____

Container(s)

1. There is / is not the required distance between the container, property lines, buildings, power lines, etc. (58, 3.2.2.2, 3.2.2.6f)
(There shall be a minimum of 10' between the storage container and the container on the truck loading/unloading.) (58, 4.2.3.3)
2. Data Plate () Yes () No Tank Capacity(s) _____ (58, 2.2.6.3)
3. The relief valves are /are not properly vented (through canopy if applicable) and are capped. (58, 3.2.11.3 & 3.2.11.4)
4. The container is / is not level and on foundations of approved material. (58, 3.2.6.1)
5. The container and equipment is / is not protected from damage from vehicles. (58, 3.2.4.2)
6. The saddles, foundation, corrosion protection, and paint is / is not in compliance with code. (58, 2.6)

Piping, Fittings, Valves and Hoses

6. There is / is not an excess flow valve / ground accessible cutoff valve at the outlet of the tank. (58, 2.3.7)
7. The valves are / are not suitable / properly installed. (58, 2.4.5.2)
8. Piping is / is not suitable, properly installed, protected from damage & corrosion, supported and painted to color code. (58, 3.2.15.7)
9. There are / are not hydrostatic relief valves installed where liquid could be trapped / capped / pointed in safe direction. (58, 3.2.2.1)
10. The system is / is not free of leaks. (58, 3.2.2.2)
11. An emergency breakaway device is / is not installed in the system. (58, 3.9.4.2)
12. The hose is / is not listed for LP Gas / serviceable. (58, 2.4.6.3)
13. The hose is / is not less than 18 feet long. (58, 3.9.4.1)
14. The hose is / is not in good condition. (58, 4.2.4)
15. The hose is / is not secured to protect it from damage. (58, 3.9.4.1)

Meter, Pump & Scales

16. The pump is / is not LP Gas / limited to 350 psi. (bypass, recirculating) (58, 3.2.2.5)
17. The enclosed area around the pump is / is not properly ventilated. (58, 7.2.2)
18. The meter is / is not securely and properly installed. (58, 3.2.25.4)
19. The meter has / has not been calibrated and is sealed. (Every 5 years / 200,000 gallons)
20. The point of transfer is / is not in compliance with code. (58, 3.2.3.3)
21. The scales have / have not been calibrated lately.

Electrical

22. The storage area and valves are / are not properly lighted. (58, 3.3.7)
23. The electrical wiring is / is not explosion proof and is in good working condition. (58, 3.7.2)
24. An accessible switch or circuit breaker is / is not located and clearly marked not less than 20 ft. or more than 100 ft. from the dispensing device. (58, 3.9.3.10)

Signs & Decals

25. The "NO SMOKING" signs are / are not properly displayed / legible. (58, 4.2.3.2b)
26. The Name of LP-Gas Station Owner, Board License or Permit Number and Emergency Number is / is not properly posted. (Alabama Only – Alabama LP-Gas Board Regulation 530-X-2-.04(p))

Miscellaneous

27. The area is / is not clear of combustible material. (Clear within 10 feet.) (58, 3.2.6.6a)
28. Smoking, open flame, metal cutting/welding, portable electric tools, extension lights are / are not permitted within 25 ft.. (58, 4.2.3.2b)
29. There is / is not an 18 lb. capacity, B:C rated fire extinguisher / properly charged (58, 3.10.2.4)
30. The installation is / is not adequately protected and secured. (58, 3.3.6)
31. The operator is / is not adequately trained and certified to dispense propane at this facility.
32. Cylinders which are being rejected for filling are / are not being adequately documented.
33. Cylinders which are being requalified are / are not being adequately documented. (58, Appendix C)
34. P.O.L. Plugs are / are not readily available when needed.

The following discrepancies from the above list were found during this inspection and are scheduled to be remedied. (Circle all that apply.)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34

(The above code references are taken from NFPA 58 Liquefied Petroleum Gas Code, 2001 Edition)

Revised: June 2005