



Arkansas Liquefied Petroleum Gas Board

TRANSPORT DELIVERY EXAM

(Study Guide)

This study guide should be used by individuals seeking certification for transport delivery as preparation for taking the required exam. Prior to taking this exam, individuals must complete a minimum of 30 days of supervised on the job training and have a working understanding of the equipment utilized on a transport and the proper procedures for loading and unloading. In addition to this training, individuals seeking certification must possess a current valid commercial driver license with the proper endorsements.

Study material is taken from both the Arkansas LP-Gas code book and the most recent addition of NFPA 58. A copy of the code book can be obtained by request from your inspector, contacting the agency office 501-683-4100, or by download from the agency website.

www.Arkansaslpgasboard.com

The most recent edition of NFPA 58 can be obtained by contacting the National Fire Prevention Association either by phone 800-344-3555 or through their website.

www.nfpa.org

Arkansas Code Book:

- * PG 24: Section 15-75-311
- * PG 33: Section 15-75-404
- * PG 40: Section 10 sub (A1)
- * PG 51: Section 12 sub (Q)
- * PG 57: Section 14 sub (B & H)
- * PG 58: Section 14 sub (E, H, J)
- * PG 59: Section 15 sub (C)
- * PG 65: Section 17 sub (G2B)
- * PG 66: Section 17 sub (H)
- * PG 69: Section 17 sub (T & U)
- * PG 70: Section 17 sub (X)

NFPA 58: (2017 edition)

- * Section 3.3.85.3 \ (2020 edition) 3.3.78.3
- * Section 4.2.3
- * Section Table B.1.2 (A)
- * Section E.2.2

Individuals taking the exam should be familiar with the following:

1. Characteristics of propane.
2. What effect ambient temperatures have in relation to the expansion of propane.
3. DOT CFR 49 part 180 remote shut down equipment testing requirements.
4. Safety Relief Valve design and function.
5. Vapor return line function.
6. Effect of filling multiple storage tanks with different outside diameters.
7. Proper procedures in the event of a leak.
8. Proper procedures in the event of a fire.