South Placer Fire District Underground-LPG Permit Application

6900 Eureka Road, CA 95746 Administration Office Number (916) 791-7059 Fax (916) 791-2199 Office Hours Monday-Friday 7:00am – 5:00pm (Closed for Lunch from 12:00pm-12:30pm)

Plan review by:

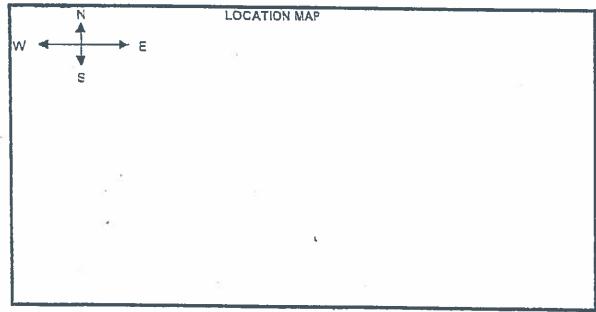
| Regula | Application Fee: \$350.00 ar plan review will take a minimum of 2-6 weeks te Fee Charge \$700.00 per submittal plus regular fee: \(\Boxed{1}\) Yes \(\Boxed{1}\) No (Expediting your plans will take approximately 10-business days) |
|--------|--|
| Date: | Placer County Plan Check Number: |
| Projec | et Name: |
| Projec | et Address: |
| | Owner Contact Information |
| Name | : Day Number: |
| Addre | ess: Fax: |
| City: | Zip: E-Mail: |
| 2. | for a final inspection of the installation before the tank is back-filled. Submit complete Underground Tank Installation and Corrosion Control Examination Form to the Fire District. (Forms are available through the Western Propane Gas Association at 559-897-8812). Conduct s Voltage Test once each calendar year and submit a Corrosion Control Examination Form to the Fire District. (Forms are available through the Western Propane Gas Association at 559-897-8812). |
| 4. | A permanent placard shall be placed on the outside of the main electrical panel to the building. The placard shall be at least 3" X 3" and read "Underground Propane Tank". |
| 5. | |
| 6. | Precaution shall be taken to prevent damage to the tank coating during handling. Any damage to the tank's coating shall be repaired prior to back-filling. |
| 7. | All nonmetallic underground piping must have a tracer wire (14 AWG minimum) or tape for its full length. |
| 8. | No portion of the tank shall be located less than 10' from buildings, public ways, easements, or lines of adjoining properties. |
| 9. | When necessary to prevent flotation or high water table, the tank shall be securely anchored. |
| 10 | Disclosure to a new homeowner of the underground tank is required. Discloser shall include requirement of the annual voltage test to monitor corrosion (cathodic protection) ensuring tank integrity and safety. |

Effective July 15, 2023 Check #: Check Amount:

For questions concerning tank installation, contact Rob Scott at 559-897-8812. For inspections, contact the Fire District at 916-791-7059. **South Placer Fire District Copy**

UNDERGROUND TANK INSTALLATION FORM

| Cömpany Name: | Co Address: |
|--|--|
| Customer Name | |
| Customer Address: | |
| City: | Zip Code: |
| State: | Tank Location: |
| Zip Code: | City: |
| | |
| Tank Manufacturer: | Date of manufacturer: |
| Tank Serial Number: | |
| Tank water Capacity: | Type of Container Coating: |
| | |
| Line Specification: | 8 |
| | |
| Line size: | Depth From Top of Tank |
| | Depth From Top of Tank: Type of Soit: |
| Line size: Number of Anodes Installed: Size of Anodes: | |



The Above underground propane tank was installed as outlined in the National Fire Protection Association code 58 section 3-2.4.8 of the 1998 edition and the National Propane Gas Association safety handbook number T 412, T152.

| Service Technician | Date |
|--------------------|------|

CORROSION CONTROL EXAMINATION FORM

| Company Name: | 12 | Customer: | |
|---|--|---------------------------|-----|
| Company Address: | | Tank Location: | |
| City: | | Date of Inspection: | |
| State: | • | | |
| Zip Code: | _ | | |
| Age of Line(Years): | | Age of Container (Years): | |
| Line Size: | G C | Container Size (Gallons): | |
| | | | |
| | 0.00 | | |
| Container Manufacto | irer: | Number of Anodes; | |
| Container Serial Nur | nber: | Type of Anodes: | |
| Condition of Right o | f way: | | |
| Anodes Voltage Tes | t Results: | | |
| | | | |
| Voltage test results Test Voltage Test 1: Test 2: Test 3: Test 4: | | Tank Test Location | |
| | | | |
| , | | 4 | 181 |
| | | ŧ. | |
| The above container | has: Passed all tests d the above listed tests t | eformed by | |
| | | | |
| | | | |
| | | | |
| | Service Technician | Date | |

Date