



**MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT**

14306 Park Avenue Victorville, CA 92392-2310  
760.245.1661 -- 800.635.4617 -- FAX 760.245.2022

**PERMIT TO OPERATE**

T009449

Operation under this permit must be conducted in compliance with all information included with the initial application, initial permit condition, and conditions contained herein. The equipment must be maintained and kept in good operating condition at all times. This Permit to Operate or copy must be posted on or within 8 meters of equipment. If a copy is posted, the original must be maintained on site, available for inspection at all times.

**EXPIRES LAST DAY OF: DECEMBER 2026**

**OWNER OF OPERATOR (Co.#1660)**

Kern River Gas Transmission Co.  
2755 E Cottonwood Parkway, Ste 300  
Salt Lake City, UT 84121

**EQUIPMENT LOCATION (Fac.#2811)**

Kern River - Freemont Peak Meter Station  
@ 34.99N and 117.54W  
Kramer Junction, CA 93516

**Description:**

INLET FILTER SEPARATOR LIQUID SYSTEM consisting of: An inlet filter separator system (F-001), a 2000 gallon aboveground storage tank (T-001), meter runs, control system, and related piping. The tank is a double steel-walled horizontal cylinder (12' L by 6' D), UL of Canada S601-93 spec, sited within a concrete containment structure and is equipped with a truck loading connection.

**EQUIPMENT**

Capacity	Equipment Description
2	Aboveground Storage Tank (2000 gallon capacity)

**CONDITIONS:**

1. The o/o shall construct, operate, and maintain this equipment in strict accord with the recommendations of the manufacturer/supplier and/or sound engineering principles which produce the minimum emission of contaminants practicable. [Rule 204]
2. The o/o shall log the dates of removal of liquids from this tank, and the volume removed in gallons. This log shall be maintained current for a minimum of two (2) years and provided to Federal, State, and District personnel on request. This log shall be either at the site or be readily available to District personnel. [Rule 204]

Fee Schedule: 5 (a)

Rating: 2000 gallons

SIC: 4922

SCC: 4079998

Location/UTM(Km):  
541E3873N

This permit does not authorize the emission of air contaminants in excess of those allowed by law, including Division 26 of the Health and Safety Code of the State of California and the Rules and Regulations of the District. This permit cannot be construed as permission to violate existing laws, ordinances, statutes or regulations of this or other governmental agencies. This permit must be renewed by the expiration date above. If billing for renewal fee required by Rule 301(c) is not received by expiration date above, please contact the District.

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By: **COPY**  
**Eldon Heaston**  
Air Pollution Control Officer

3. The o/o shall only store natural gas pipeline liquids in this tank. [Rule 204]
  
4. All flanges, seal pumps and other appurtenant equipment shall be maintained to prevent loss of volatile fractions. [Rule 204]
  
5. The owner/operator shall determine the stored materials Reid Vapor Pressure in accordance with ASTM Method D 323-82, when contents exceed 55 gallons, considered the minimum amount to retrieve a sample. This determination shall occur quarterly, and immediately after pigging operations; results shall be logged and maintained current for a minimum of two (2) years and provided to Federal, State, and District personnel on request. This log shall be either at the site or be readily available to District personnel. [Rule 204; 219]
  
6. The organic material stored in this tank shall not have a Reid Vapor Pressure exceeding 200 mm Hg (3.9 pounds per square inch), when tested pursuant to condition 5. In the event that the material stored exceeds this vapor pressure, the o/o shall contact the District immediately to discuss permitting of additional equipment to effect vapor recovery requirements pursuant to District Rules 461, and 463. [Rule 204; 461; 463]