



MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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

INACTIVE

T004657

Inactive type Permit has no description information.

EXPIRES LAST DAY OF: FEBRUARY 2016

OWNER OF OPERATOR (Co.#866)

Southern California Logistics Airport
18374 Phantom
Victorville, CA 92394

EQUIPMENT LOCATION (Fac.#1612)

SCLA - Phantom
18374 Phantom
Victorville, CA 92394

Description:

TANK - WELDED STORAGE consisting of: No. 557, 42'6" dia x 40' H, 10,000 barrel capacity (420,000 gallons) with double deck type floating roof. Primary seal - standard rim, style "A". Secondary seal - Maloney with type "B" adapter.

CONDITIONS:

1. There shall be no holes, tears, or openings in either the primary or secondary seals which allow the uncontrolled emission of VOC.
2. Gaps between the tank shell and the primary seal shall not exceed 1/8" for an accumulative length of 95% of the seal circumference and shall not exceed 1/2" for the remaining 5% of accumulative length.
3. Gaps between the tank shell and the secondary seal shall not exceed 1/8" for an accumulative length of 95% of the seal circumference and shall not exceed 1/2" for the remaining 5% of accumulative length.
4. Secondary seal shall extend from the roof of the tank shell and shall not be attached to the primary seal.
5. Secondary seal shall allow easy insertion of 1/2" wide probe to facilitate primary seal gap measurement.

Fee Schedule: 5 (c)

Rating: 420000 gallons

SIC: 4581

SCC: 40301112

Location/UTM(Km):
466E/3827N

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**
Brad Poiriez
Executive Director

6. All gauge hatches, roof supports, manholes, automatic bleeder vents, rim vents gauge wells, etc., shall be equipped with vapor-tight seals or breather vents set at no less than 10% of the maximum allowable working pressure of the roof.

7. All openings in the tank roof shall be equipped with a projection which extends below the liquid surface.

8. Emergency roof drain shall be equipped with slotted membrane fabric cover, or equivalent, which covers at least 90% of the drain area.

9. The permittee shall maintain an accurate record of the Reid Vapor Pressure and the storage temperature of liquid stored in this tank; this record shall be maintained for a minimum of two years and shall be made available to District personnel upon request. True vapor pressure of liquids stored shall not exceed 11.0 psia.

10. The owner/operator (o/o) shall completely offset the maximum annual potential-to-emit for permitted and unpermitted equipment used in the support/operations of aircraft and/or an airfield, including aerospace ground equipment, added after April 1, 1999 at this facility that replace or perform essentially the same function as equipment for which emission reduction credits have been issued. Aerospace ground equipment include towing vehicles, lighting systems, lifts, generators, compressors, cooling systems, heating systems, miscellaneous hydraulic equipment, and similar equipment. The o/o shall maintain a current, on-site list of replacement equipment; said list shall include equipment description, serial or identifying number, date equipment was offset, and maximum annual potential-to-emit. The o/o shall prepare a comprehensive emissions inventory upon request by the District.