



MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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

INACTIVE

T003559

Inactive type Permit has no description information.

EXPIRES LAST DAY OF: MARCH 2007

OWNER OF OPERATOR (Co.#318)

Fort Cady Minerals Corp
PO Box 100
Newberry Springs, CA 92365

EQUIPMENT LOCATION (Fac.#979)

Fort Cady Minerals Corp
27555 Hector Rd
Newberry Springs, CA 92365

Description:

TANK FARM consisting of:

EQUIPMENT

Capacity	Equipment Description
0	Sulfuric Acid storage tank, 700 tons (90,000 gallons)
0	Isooctanal storage tank, 18,000 gallons
0	Kerosene storage tank, 15,000 gallons
0	Hydrochloric Acid storage tank, 220 tons (45,000 gallons)
0	2 leachant Solution tanks, 3,000 tons (686,000 gallons)
0	Lime storage silo, 50 tons (3,500 gallons)
0	2 Well-Field recovery tanks, 3,000 tons (686,000 gallons)
0	Gypsum storage
0	2 Mixed Solvent tanks, total capacity 341,000 gallons
0	Piping and valving to properly connect and operate the above listed equipment

CONDITIONS:

1. The storage tanks which contain organic solvent shall be sealed and operated in such a manner to product the minimum of VOC emissions.

Fee Schedule: 5 (c)

Rating: 1243500 gallons

SIC: 1474

SCC: 99999999

Location/UTM(Km):
553E/3845N

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.

Fort Cady Minerals Corp
PO Box 100
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By: **COPY**
Eldon Heaston
Air Pollution Control Officer

2. The sulfuric and hydrochloric acid tanks shall be operated to preclude spills on any surface which reacting therewith will product air contaminants.

3. The lime storage silo shall be equipped with a bin vent which collects particulate while the silo is being filled.