



MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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

INACTIVE

B008296

Inactive type Permit has no description information.

EXPIRES LAST DAY OF: OCTOBER 2013

OWNER OF OPERATOR (Co.#460)

Sully-Miller Contracting, Co
135 State College Blvd Suite 400
Brea, CA 92821

EQUIPMENT LOCATION (Fac.#1693)

Sully-Miller Contracting Co - Various
District Wide
MDAQMD, CA 92392

Description:

PORTABLE ASPHALT BATCH PLANT consisting of: Horsepower ratings have been converted to heat ratings using a 2550 Btu/hp-hr conversion factor.

EQUIPMENT

Capacity	Equipment Description
0	Five 32 ton capacity, each, aggregate bins, D1 through D5
0.06	Five Belt Feeders, each 30 in wide and each 5 hp, D6-D10
0.04	30 in wide collecting Belt Conveyor, 15 hp, D11
0.04	30 in by 47 ft long Belt Conveyor, 15 hp, D12
0.02	4 ft by 12 ft Single Deck Scalping Screen, 7.5 hp, D13
0.01	Belt Conveyor, 5 hp, D14
150.51	Triple Drum Dryer, rated at 150 millions Btu/h and 200 hp, D15
0.26	Drag Slat Conveyor, 100 hp, D16
0.15	85 ton Silo, 60 hp, D17
2.04	Hot Oil Heater, rated at 2 millions Btu/h, 15 hp, D20
0.02	Screw Conveyor, 7.5 hp, D21
0.02	Screw Conveyor, 7.5 hp, D22
0.02	Screw Conveyor, 5 hp, D23
0.05	Auger, 20 hp, D24
0.05	Auger, with vane feeder 20 hp, D25
0	Two compartment recycle bin D26

Fee Schedule: 2 (f)

Rating: 153420000 Btu

SIC: 2951

SCC: 30500201

Location/UTM(Km):
473E/3956N

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.

Sully-Miller Contracting, Co
135 State College Blvd, Suite 400
Brea, CA 92821

By: **COPY**
Brad Poiriez
Air Pollution Control Officer

Capacity	Equipment Description
0.01	30 in wide Belt Feeder, 5 hp, D27
0.01	30 in wide Belt Feeder, 5 hp, D28
0.03	30 in wide Belt Conveyor, 10 hp, D29
0.02	4 ft by 10 ft Single Deck Scalping Screen, 7.5 hp, D30
0.05	30 in by 62 ft Belt Conveyor, 20 hp, D31
0	Cyclone, D32
0	Condensers, C1 and C2

CONDITIONS:

1. The owner/operator, o/o, shall install, operate and maintain this plant, inclusive of Asphalt Silos, District permit T008297 and Baghouse C008298 according to the submittals and their addenda with the application, under which this permit is issued. Note: The emissions are based on the amended calculations submitted in Justice and Associates Fax Memo to the District of November 1, 2001.
2. The total throughput for this facility is limited to 425,000 ton/year.
3. This facility shall use either natural gas or propane fuels for the asphalt tank heater or the drum dryer. No other fuel shall be used without the prior written approval of the APCO.
4. This permit unit shall not operate unless vented to the baghouse, which is operating concurrently and under valid District permit C008298.
5. The o/o log the throughput, which includes aggregate and asphalt on a daily basis. Records that are given to CalTrans showing the tons/truck loadout are usually sufficient. Logging of other District permitted equipment may be consolidated in one log at the discretion of the o/o. The log shall be maintained current, on-site for the duration of any project and provided to District personnel request.
6. The o/o shall notify the District in writing (fax or e-mail is acceptable) no less than 10 days prior to moving to a new location in the District.
7. This unit does not require regular emissions testing, but the District may request testing at its discretion.
8. The submittal and the letter mentioned in condition one are integral parts of the ATC. They are incorporated in their entirety and act as specific limitations on the operation and the emissions of this plant.