

### MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

14306 Park AvenueVictorville.CA92392-2310 760.245.1661 -- 800.635.4617 -- FAX760.245.2022

# **INACTIVE**

B008702

Inactive type Permit has no description information.

### EXPIRES LAST DAY OF: JUNE 2009

## OWNER OF OPERATOR (Co.#122)

SKANSKA USA Civil West Region 1995 Agua Mansa Road Riverside, CA92509-2405

### EQUIPMENT LOCATION (Fac.#2581)

SKANSKA - Essex 5.5 mi NW of Essex,CA92332

#### **Description:**

ASPHALT BATCH PLANT consisting of:

#### EQUIPMENT

Capa	city		E	quipment Description		
12	2	5-8 Feeder Belts, 24' x 10'				
0			1-4 F	Receiving Hopper, 14' x 10'		
10	)		9 Collec	cting Belt Conveyor, 30" x 70'		
7.5	5		10 Classif	ying Screen (Laurel Eng), 4' x 8'		
20	)		11 Tı	ansfer Conveyor, 36" x 50'		
0			12 Baghouse,	2- Blowers @ 125 hp each), Gencor		
7.5	5			13 Screw Conveyor		
0				14 Surge Hopper		
10	)			15 Auger		
30	)			16 Primary Collector		
7.5	5			17 Screw Conveyor		
12	5		18 Counterfl	ow Drum, Gencor, 100 mm Btu/hr		
10	0			19 Blower (Dryer)		
80	80		20 Drag Slat, (2 @ 20 hp each)			
0		21 Hot Silo (asphalt mix), 100 tons				
25	5	22 Asphalt Supply Pump				
dule:8 (e)	Rating:	100000000Btu	SIC:2951	SCC:N/A	Location/UTM(Km):6688	

#### Fee Schedule:8 (e)

Location/UTM(Km):668E/3851N

Issue Date:08/12/2008

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.

SKANSKA USA Civil West Region 1995 Agua Mansa Road Riverside, CA92509-2405



Brad Poiriez Air Pollution Control Officer

Capacity	Equipment Description		
0	23 Asphalt Storage Tank, 30,000 gallons		
0	24 Oil Heater, 1.5 mm Btu/hr		
15	25 Pump, Asphalt Unloading		
0	26 Filter Cannister		
0	27-28 Receiving Hopper		
9	29-30 Feeder Belts, 24" x 10'		
0	31 Propane Tanks, (2 @ 16,000 each)		

#### **CONDITIONS:**

1. This facility is limited to processing no more than 1.1 millions tons of Asphalt in any consecutive 12 calendar month period.

2. The owner/operator, o/o, shall operate all the equipment delineated above in strict accord with the recommendations of the manufacturer/supplier and/or sound engineering principles, which produce the minimum of emissions.

3. The o/o shall maintain a log of the hours of operation and total tons of Asphalt produced on a daily basis. This log may be derived from records required by the responsible agency administering the oversight of the construction. This log shall be maintained current, on-site for a minimum of 2 years and provided to District personnel on request.

4.Materials processed by equipment delineated above shall contain sufficient natural and/or added moisture to ensure compliance with District rules 401, 402 and 403. Sufficient water and equipment in operable condition shall be maintained on-site and used as necessary to ensure compliance with these rules. This condition also applies to all haul roads and paved roads in and throughout the facility.

5.All conveyor belt transfer points shall be equipped with spray bars and shall be fully operational before any throughput of materials has commenced during any days operation. Spray bars shall only be shut off when that portion of the operation has ceased for the day.

6. This facility shall be operated unless vented to the baghouse described in District permit C008703.

7. The owner/operator shall notify the District Stationary Sources Section 10 days prior to operation of this facility.

8. The emissions estimates and manner of operation described in the submittal with the application under which this permit is issued are incorporated into this permit in their entirety and act as specific limitations on the equipment described herein.