



## MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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

**INACTIVE**

B007572

Inactive type Permit has no description information.

**EXPIRES LAST DAY OF: OCTOBER 2000**

### **OWNER OF OPERATOR (Co.#90)**

Omya (California) Inc  
7299 Crystal Creek Road  
Lucerne Valley, CA 92356

### **EQUIPMENT LOCATION (Fac.#461)**

Omya - Main Plant  
7299 Crystal Creek Road  
Lucerne Valley, CA 92356

#### **Description:**

PORTABLE JAW CRUSHER SYSTEM consisting of:

#### **EQUIPMENT**

Capacity	Equipment Description
40	JC-1 Kue-Ken Jaw Crusher, ID 51716
25	S-1 Single Deck Cedarapids Screen, 4 ft by 12 ft, ID 51715
150	CM-1 Raymond Mill, model 6058, ID 51699
25	S-2 Double Deck Whizzer, ID 51700
5	FH-1 Feed Hopper, ID 51713, (feeds Cedarapids single deck screen)
10	C-1 Jaw Crusher Feed Stacker, 3 ft by 56 ft
5	C-2 Kue-Ken Jaw Crusher Under Conveyor Belt, 4 ft by 22 ft
10	C-3 Feeder from Kue-Ken Jaw Crusher to Mill Feed Hopper
5	FH-2 Mill Feed Hopper, ID 51718
10	C-4 Mill Feed Hopper to Raymond Mill, 3 ft by 22 ft
5	SC-1 Screw Conveyor (from baghouse to SC-2, then to EL-1 bucket elevator to storage silo)
5	SC-2 Screw Conveyor (from SC-1 and, PC-1 to EL-1 bucket elevator to storage silo)
5	EL-1 Bucket Elevator (to storage silo, ST-1)
0	ST-1 Storage Silo, 2000 gal capacity [~275 cubic ft], which feeds existing feed silo, T002008
40	COM Sullair Air Compressor, which operates pneumatic product transfer between silos and existing No. 1 Ball Mill, B002002
0	M-1 Magnet above C-4, conveyor from Mill Feed Hopper

Fee Schedule: 1 (c)      Rating: 715 bhp      SIC: 1422      SCC: 30502001      Location/UTM(Km): 505E/3805N

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.

Omya (California) Inc  
7225 Crystal Creek Rd  
Lucerne Valley, CA 92356

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

Capacity	Equipment Description
125	F-1 Fan which drives the cyclone, Raymond Mill and BH-1
0	PC-1 Particulate cyclone, which collects from Raymond Whizzer and feeds SC-2
250	F-2 Fan, which drives product from ST-1 to T002008

## CONDITIONS:

1.The owner/operator, o/o shall install, operate and maintain the equipment described on this permit in strict accord with all the data and information submitted with the application under which this permit is issued. The application is an integral part of this permit and acts as specific limitations on the operation of the equipment including throughput of the process.

2.The equipment described in this permit shall not be operated unless vented to properly functioning cyclone, PC-1 and baghouse, BH-1 under valid District permit numbers C007581 and C007582.

3.The o/o shall log the number of 5 cubic yard bucket emptied into the feed hopper, FH-1. The o/o shall empty no more than 280 bucket loads into the feed hopper, FH-1 in any 24 hour period. The log shall be kept current, on-site or the duration of this project and provided to District personnel on request.