MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT
14306 Park Avenue Victorville, CA 92392-2310
760.245.1661 -- 800.635.4617 -- FAX 760.245.2022

INACTIVE

B002456

Inactive type Permit has no description information.

EXPIRES LAST DAY OF: OCTOBER 2016

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:
CRUSHING AND SCREENING CIRCUIT (WHITE KNOB) consisting of:

EQUIPMENT

Capacity	Equipment Description
25	51-003 Air Compressor
0	51-004 Truck Loading Hopper
50	51-005 Vibrating Feeder
250	51-006 Jaw Crusher
40	Triple Deck Grizzly Screen
15	51-007 Conveyor for Grizzly Fines
25	51-008 Conveyor, Under Crusher
10	51-009 Conveyor, Screen Feed
40	51-010 Triple Deck Screen
10	51-011 Conveyor, Under Screen
7.5	51-012 Conveyor, Sand Transfer
25	51-013 Conveyor, Sand Reject
10	51-014 Conveyor, Product
40	51-015 Conveyor, Radial Stacker
40	51-017 Rock Breaker

Fee Schedule: 1 (c) Rating: 597.5 bhp SIC: 1422 SCC: 99999999 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
Executive Director

UNOFFICIAL

Capacity	Equipment Description
10	51-115 Travel Motor

CONDITIONS:

1. This equipment shall be operated and maintained in strict accord with the recommendations of the manufacturer and/or sound engineering practices consistent with minimal emissions.

2. This circuit shall not be operated unless the water spray equipment is operating under valid District permit C002458.

3. The maximum ore processed by this equipment shall not exceed 4000 ton/day and 400 ton/hour, verified on a monthly basis.

4. This equipment shall not discharge into the atmosphere an exhaust stream that exhibits greater than the following opacity:
a. All transfer points and fugitive emission points - ten percent (40 CFR 60.672(b))

5. This equipment shall be operating in compliance with all applicable requirements of 40 CFR 60 Subpart OOO - Standards of Performance for Nonmetallic Mineral Processing Plants.

6. The o/o shall conduct a minimum program of inspection and maintenance on this equipment. The o/o shall maintain current and on-site for two (2) years a log of the following information, which shall be provided to District, State or Federal personnel upon request:
a. Monthly production (in tons) and hours operated;
b. Quarterly stack and transfer/fugitive emission point observation date and result (using USEPA Method 22, and USEPA Method 9 if necessary); and,
c. Date and nature of any system repairs.

7. This equipment shall not operate while the equipment under District permits B011000 and B011001 is operating.

8. This equipment can only be powered by utility line power or a generator powered by an engine with a valid District permit.