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

INACTIVE

B000755

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:
ROCK RECLAIM SYSTEM consisting of:

EQUIPMENT

Capacity	Equipment Description
6	40-106-1 thru 6 Under Vibrating Feeders @ 1 hp each
15	40-107-1 thru 3 Reclaim Conveyor
10	40-118-4 thru 6 Reclaim Conveyor
20	40-108 Transfer Conveyor
0.5	40-113C Rotary Airlock to 40-108

CONDITIONS:

1. This circuit shall not be operated unless all control equipment are properly functioning under valid District permits C00756, C003076 and C003292.

2. The points where dust suppression is applied shall be so chosen that particulate emissions from the handling, processing, and storing of ore, product and/or waste are sufficiently treated to comply with all applicable Rules and Regulations of this District, which are

Fee Schedule: 1 (b) | Rating: 51.5 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

included in part in Regulations IV and XIII.

3. The maximum ore processed by this equipment shall not exceed 2400 ton/day and 100 ton/hour.

4. A production log shall be maintained, which includes as a minimum, the weight of mix produced on an hourly and daily basis (midnight to midnight), the total hours operated, breakdowns, maintenance and repairs performed and all visible emissions reports. The log shall be maintained current, on-site for a minimum of 2 years and provided to District personnel on request.

5. At least once per calendar quarter, the owner/operator, o/o, shall have a Certified Visible Emissions Reader conduct an opacity check of all transfer points as well as other emissions points pursuant to USEPA method 9. These emissions results shall be logged, as mentioned above.

6. This equipment shall be operated and maintained in strict accord with the recommendations of the manufacturer and/or sound engineering principles.