



MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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

INACTIVE

B008933

Inactive type Permit has no description information.

EXPIRES LAST DAY OF: JULY 2006

OWNER OF OPERATOR (Co.#1575)

Kiewit Pacific
39000 Harvard Rd
Newberry Springs, CA 92365

EQUIPMENT LOCATION (Fac.#2665)

Kiewit Pacific - Fort Cady Road
29802 Fort Cady Road
Newberry Springs, CA 92365

Description:

CRUSHING AND SCREENING PLANT consisting of:

EQUIPMENT

Capacity	Equipment Description
300	30-0977 Canica Impact Motor #1
300	03-0977 Canica Impact Motor #2
20	30-0977 Canica Discharge
5	30-0977 Canica Oil Pump
300	30-0534 Symmons Motor
5	30-0534 Symmons Oil Pump
10	30-0534 Symmons Hydraulics
20	30-0534 Symmons Discharge
400	30-1382 Svedala Motor
20	30-1382 Svedala Discharge
3.5	30-1382 Svedala Lube
6.5	30-1382 Svedala Hydraulics
50	30-1154 Twin Eljay Screen #1
50	30-1154 Twin Eljay Screen #2
10	30-1154 Twin Eljay Cross Conveyor
10	30-1154 Twin Eljay Cross Conveyor

Fee Schedule: 1 (d)

Rating: 3083 bhp

SIC: 3273

SCC: 30500204

Location/UTM(Km):
529E/3855N

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.

Kiewit Pacific
P.O. Box 339
Newberry Springs, CA 92365

By: **COPY**
Eldon Heaston
Air Pollution Control Officer

Capacity	Equipment Description
10	30-1154 Twin Eljay Cross Conveyor
10	30-1154 Twin Eljay Cross Conveyor
10	30-1154 Twin Eljay Cross Conveyor
10	30-1154 Twin Eljay Cross Conveyor
15	30-1154 Twin Eljay Under Conveyor
15	30-1154 Twin Eljay Under Conveyor
20	30-1154 Twin Eljay Discharge
50	30-1527 7' x 20' Screen
20	30-1527 7' x 20' Under Conveyor
50	30-1528 7' x 20' Screen
20	30-1528 7' x 20' Under Conveyor
50	30-0962 6' x 20' Screen
10	30-0962 Screen Cross Conveyor
10	30-0962 Screen Cross Conveyor
10	30-0962 Screen Cross Conveyor
20	30-0962 Screen Cross Conveyor
25	29-0964 Conveyor, 30" x 50'
30	29-1014 Conveyor, 36" x 70'
20	29-0960 Conveyor, 30" x 50'
20	29-0962 Conveyor, 30" x 50'
25	29-1853 Conveyor, 36" x 50'
25	29-1747 Conveyor, 36" x 50'
25	29-0580 Conveyor, 30" x 47'
30	29-1911 Conveyor, 36" x 60'
20	29-1155 Conveyor, 30" x 47'
20	29-0979 Conveyor, 30" x 30'
20	29-0573 Conveyor, 30" x 50'
20	29-1007 Conveyor, 30" x 50'
30	29-0955 Stacker, 30" x 105'
10	29-0955 Stacker Hydraulics
40	29-1166 Stacker, 36" x 104'
10	29-1166 Stacker Hydraulics,
40	29-1558 Stacker, 36" x 140'
30	29-1558 Stacker Conveyor
5	29-1558 Stacker Winch
3	29-1558 Stacker Travel
25	29-1857 Conveyor, 36" x 50'
40	29-1601 Conveyor 48" x 120', Feed Line
40	29-1600 Conveyor 48" x 120', Feed Line
75	29-1189 Conveyor 48" x 182', Feed Line
50	29-1027 Conveyor 42" x 100', Feed Line
50	29-1749 Conveyor 48" x 62', Feed Line
75	29-1187 Conveyor 48" x 220', Feed Line
75	30-1547 992 Pit Feeder Feed Line
20	29-1057 Conveyor 30" x 55', Reject
50	29-1202 Conveyor 36" x 100, Reject
50	29-1892 Conveyor 30" x 250', Reject
20	29-1006 Conveyor 30" x 70', Reject
20	29-1041 Conveyor 30" x 65', Reject
30	29-1895 Conveyor 30" x 130', Reject

Capacity	Equipment Description
40	29-1631 Stacker 30 x 125, Reject
10	29-1631 Stacker Hydraulics
25	27-0288 Pit Feeder Lime Plant
20	29-0983 Conveyor 30" x 95', Lime Feed
20	29-0985 Conveyor 30" x 105', Lime Feed
40	29-1891 Conveyor 30" x 200' Lime Feed
20	29-1537 Conveyor 30" x 60' Lime Feed

CONDITIONS:

1. Operation of the equipment described above shall be conducted as described in the data and specifications submitted with the application under which this permit is issued unless specifically exempted hereunder.
2. This rock crushing plant shall only be operated/maintained in strict accord with manufacturer's supplier's recommendations and/or sound engineering principles.
3. Roadways, work areas, stockpiles, and materials being processed shall have sufficient moisture to control fugitive dust. Equipment to properly wet the material being processed shall be maintained in operable condition on-site and used as necessary to assure compliance.
4. Daily production logs shall be maintained on-site for at least two (2) years while the facility is in operation (or at the principal place of business when on-site operations are discontinued) and made available to District personnel upon request. This log shall contain, as a minimum, the tons of product produced per day, and the total number of hours operated.
5. The owner/operator shall comply with all applicable Rules and Regulations of the District. Applicable rules include, but are not necessarily limited to Rules 401, 402, and 403.
6. This equipment shall not be operated unless any Internal Combustion Engine has a valid District Permit or Statewide Permit.
7. Total Facility throughput shall not exceed 550 tons per hour (input shall not exceed 1200 tons per hour).