



## MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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

### RENEWAL

B007477

Renewal type Permit has no description information.

**EXPIRES LAST DAY OF: MAY 2025**

#### OWNER OF OPERATOR (Co.#2239)

CalPortland Company  
19409 National Trails Hwy  
Oro Grande, CA 92368

#### EQUIPMENT LOCATION (Fac.#3)

CalPortland Oro Grande  
19409 National Trails Hwy  
Oro Grande, CA 92368

#### Description:

FUEL AND ADDITIVE TRANSFER AND STORAGE SYSTEM consisting of: Process Group 231

#### EQUIPMENT

Capacity	Equipment Description
20	Rail Car Shaker
0	Rail Unloading Hopper 231HOP101
5	Vibratory Feeder 231VF050
5	Vibratory Feeder 231VF060
0	Material Diversion Gate
100	Belt Conveyor 231BC110
100	Belt Conveyor 231BC120
75	Belt Conveyor 231BC150
0	Storage Building 231SS101 (30,000 ton capacity)
63.4	Stacker Conveyor and Motors (63.4 total hp)
0	Feeder and Hopper 231FY101
60	Belt Conveyor 231BC160
200	Belt Conveyor 231BC170
5	Magnet Belt Conveyor 231MS110
0	Diverter Gate 231DG110
30	Belt Conveyor 231BC180

Fee Schedule: 1 (c)

Rating: 666.4 bhp

SIC: 3241

SCC: 30500699

Location/UTM(Km): 469E/3830N

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.

CalPortland Company  
Attn: Catalina Elias

Oro Grande, CA 92368

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

Capacity	Equipment Description
3	Rotary Air Locks (3 total hp)

## CONDITIONS:

1.This equipment must be installed, operated and maintained in strict accordance with those recommendations of the manufacturer/supplier and/or sound engineering principles, which produce the minimum emissions of contaminants. Unless otherwise noted, this equipment must also be operated in accordance with all data and specifications submitted with the application for this permit.  
[District Rule 204]

2.Belt Conveyors 231BC110 and 231BC120 shall not operate unless vented to baghouse C007478 (123BF140). Belt Conveyors 231BC120 and 231BC150 shall not operate unless vented to baghouse C007479 (231BF160). Belt Conveyors 231BC160 and 231BC170 shall not operate unless vented to baghouse C007424 (231BF180). Belt Conveyors 231BC170 and 231BC180 shall not operate unless vented to baghouse C010335 (461BF030). Belt Conveyor 231BC180 shall not operate unless vented to baghouse C007494 (351BF510).  
[District Rule 204, 1303(A)]

3.This equipment shall be operated in compliance with applicable requirements of 40 CFR 60 Subpart Y - Standards of Performance for Coal Preparation Plants and 40 CFR 63 Subpart LLL - National Emission Standard for Hazardous Air Pollutants from the Portland Cement Manufacturing Industry.  
[40 CFR part 60 Subpart Y; 40 CFR Part 63 Subpart LLL]