



MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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

INACTIVE

T010602

Inactive type Permit has no description information.

EXPIRES LAST DAY OF: JULY 2012

OWNER OF OPERATOR (Co.#600)

Oldcastle APG West, Inc
4150 W Turney
Phoenix, AZ 85019

EQUIPMENT LOCATION (Fac.#189)

Oldcastle APG West/dba Superlite Block
No. 1 Ice Plant Road
Needles, CA 92363

Description:

CEMENT STORAGE consisting of: Two custom cement silos serving concrete batch plant (B008496). Each silo is equipped with a custom, shake-cleaned bin vent containing 16 4" diameter by 3' long cloth cylinders.

EQUIPMENT

Capacity	Equipment Description
37.6	Silo #1, 275 ton, 5851 cubic foot, 37,613 gallon capacity
23.9	Silo #2, 175 ton, 3723 cubic foot, 23,933 gallon capacity

CONDITIONS:

1. The owner/operator (o/o) shall maintain this equipment in strict accord with those recommendations of the manufacturer/supplier and/or sound engineering principles which produce the minimum emissions of air contaminants.
2. This equipment shall not be operated unless it is vented through attached bin vent when accepting pneumatic fill.
3. The bin vent shall not discharge into the atmosphere an exhaust stream that exhibits greater than twenty percent opacity.

Fee Schedule: 5 (b)

Rating: 61500 gallons

SIC: 3273

SCC: 99999999

Location/UTM(Km):
719E/3858N

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.

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

4. The bin vent shall discharge at a maximum concentration of 0.01 grains/dscf at the operating conditions given in the above description (BACT). This equipment does not require a regularly scheduled emission compliance test. However, emission compliance testing may be required at the discretion of the District.

5. The o/o shall maintain on-site a minimum inventory of replacement bags that assures compliance with these conditions.

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 personnel upon request:

- a. Monthly (or less frequently if observed for every pneumatic fill) binvent stack observation date and result (using USEPA Method 22, and USEPA Method 9 if necessary);
- b. Quarterly bag and bag suspension system inspection date and results;
- c. Date of bag replacements; and,
- d. Date and nature of any system repairs.