



## MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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

**TERMINATED**

C013547

Terminated type Permit has no description information.

**EXPIRES LAST DAY OF: JUNE 2025**

### **OWNER OF OPERATOR (Co.#2474)**

NCA Management, LLC  
725 Via Alondra  
Camarillo, CA 93012

### **EQUIPMENT LOCATION (Fac.#3941)**

NCA Management - 3253 Needles Hwy  
3253 Needles Highway  
Needles, CA 92363

#### **Description:**

ODOR CONTROL AIR FILTRATION SYSTEM, CANNABIS consisting of: Attic Exhaust Fans, Qty = 2, Manufacturer: Quest Cool, Model AFG SMT-3.0, Vessel width x length, in inches: 18" x 24", Exhaust fan capacity, in CFM: 930-2830, Exhaust stack diameter, in inches: 16.5". Dehumidifier, Qty = 3 - Manufacturer: Quest, Model: 155, Vessel height, in inches: 21.75", vessel width x length, in inches: 20.25" x 37.88", Exhaust fan capacity, in CFM: 526 Dehumidifier, Qty = 47 - Manufacturer: Quest, Model: 255, Vessel height, in inches: 21.75 inches, Exhaust fan capacity, in CFM: 526 Filtration System, Qty = 4 - Manufacturer: Can Lite, Model: Can Lite Filter 14 in XL 3000CFM, Name of sorbent: Granular Carbon, Sorbet weight per unit, in lbs.: Total weight of unit 87 lbs, Vessel height, in inches: 49 inches, Vessel diameter OR vessel width x length, in inches: 14w x 49h inches, Sorbet depth, in inches: 2 inches Ventilation System, QTY = 4 - Manufacturer: Can-Fan, Model: Can-Fan Max 14 in HO-THE BEAST, Vessel diameter OR vessel width x length, in inches: 30 x 30 x 15.75 inches, Exhaust stack diameter, in inches: 14 inch Filtration System, Qty = 2 - Manufacturer: Filter Buy, Model: 14x14x1 Odor Eliminator Mery 8, Name of sorbent: Granular Carbon, Vessel diameter OR vessel width x length, in inches: 14x14x1 Filter, Sorbet depth, in inches: 1 inch

#### **CONDITIONS:**

1. These air pollution control devices must be installed, operated, and maintained in strict accordance with those recommendations of the manufacturer/supplier and/or sound engineering principles to produce the minimum emissions of air 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. The filters used in these Air Filtration Systems must have the manufacturer's recommended filters properly installed whenever the system is in operation.

Fee Schedule: 7 (h)

Rating: 1 device

SIC: 2833

SCC: 30299999

Location/UTM(Km):  
716E/3859N

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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Camarillo, CA 93012

By: **COPY**  
**Brad Poiriez**  
Executive Director

[District Rule 1302]

3. Odors from this equipment must be non-detectable and the activated carbon filters must be changed any time breakthrough has occurred. The owner/operator must conduct quarterly odor detection checks at the exhaust of the above described equipment to ensure that breakthrough has not occurred. If odors are detected, the filters must be changed immediately. If the exhaust of this equipment is not accessible, then the filters must be replaced at least once every three months.

[District Rules 204 and 402]

4. The owner/operator must take all steps necessary to preclude odor migration from this facility, including but not limited to, carbon filter change outs when breakthrough has occurred, keeping doors and windows closed to the maximum extent possible, isolating odor-emitting activities from other areas of the buildings through closing doors and windows, and operating all air filters continuously during cultivation activities.

[District Rule 402]

5. To preclude triggering the Districts daily BACT threshold for VOC emissions, this facility shall not have more than 65000 cannabis plants' cultivating during any single time period.

[District Rule 1302]

6. An operations log of this equipment must be kept for a period of two (2) years, and must be made available upon request of District personnel. This log shall contain, as a minimum, the following information:

- a. The date and time of each activated carbon filter replacement;
- b. Results of quarterly odor monitoring checks (date and result);
- c. A copy of the manufacturer's specification for control efficiency for the activated carbon filters, and
- d. Daily Records of the number of plants that are being cultivated (shall not exceed 65000 during any single time period.)

[District Rules 204 and 1303]

7. A facility wide Comprehensive Emission Inventory (CEI) for all emitted criteria and toxic air pollutants must be submitted to the District, in a format approved by the District, upon District request.

[District Rule 107(b), H&S Code 39607 & 44341-44342, and 40 CFR 51, Subpart A]