



## MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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

**INACTIVE**

S002199

Inactive type Permit has no description information.

**EXPIRES LAST DAY OF: OCTOBER 2011**

### **OWNER OF OPERATOR (Co. #31)**

Southern California Gas Co. - MD  
9400 Oakdale Avenue  
Chatsworth, CA 91313

### **EQUIPMENT LOCATION (Fac. #928)**

SCG - Victorville Office  
17071 Gas Line Road  
Victorville, CA 923921007

#### **Description:**

SPRAY COATING EQUIPMENT consisting of: Pressure atomized paint spray gun operated outside control enclosure used for pipeline corrosion control applications.

#### **CONDITIONS:**

1. The total photochemically reactive solvents in paints, diluents, thinners, reducers, cleaners, etc. shall not exceed 39.6 lb/day. Total VOC content, including photochemically reactive solvents, shall be less than 250 lb/day.

2. A daily record of usage for both photochemically and non-photochemically reactive solvents, diluents, thinners, reducers, cleaners, etc., which includes quantity and description (including VOC content), shall be maintained on-site (note that the daily log information provides a basis for the Toxic Emission Inventory required by AB2588).

3. This equipment shall not be operated unless the system is in operation in accordance with the manufacturer's specifications.

4. This facility shall not spray apply coatings to metal and plastic surfaces that contain compounds of chromium (Cr), lead (Pb), manganese (Mn), nickel (Ni), or cadmium (Cd) after January 9, 2011 (Pursuant to 40 CFR 63 subpart HHHHHH, commencing at 40 CFR 63.11169, the trigger value is equal to or greater than the level at which OSHA requires the substance to be reported on the MSDS.) (Contact the MDAQMD for conditions if this facility will use the above toxic metal and/or MeCl for additional permits requirements.)

5. This facility shall not conduct any paint stripping operations on any substrate that use methylene chloride (MeCl)-containing paint stripping formulations after January 9, 2011. (Pursuant to 40 CFR 63 subpart HHHHHH, commencing at 40 CFR 63.11169) (Contact the

Fee Schedule: 7 (c)      Rating: 1 device      SIC: 4922      SCC: 99999999      Location/UTM(Km): 456E/3824N

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.

Southern California Gas Co. - MD  
PO Box 2300, SC 9314  
Chatsworth, CA 91313-2300

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

MDAQMD for conditions if this facility will use the above toxic metal and/or MeCl for additional permits requirements.)

6.All coatings, diluents, thinners, solvents, application methods, and record keeping, shall comply with District Rules 109, 1107, 1171, and 1401 in their entirety. These rules pertain to Record Keeping, Metal parts and Products Coating Operations, Solvent Cleaning Operations, and New Source Review For Toxic Air Contaminants respectively.

7.All coatings, diluents, thinners and solvents shall comply with District Rule 1114 in its entirety. This rule pertains to Wood Products Coatings Operations.

8.D) This facility is subject to the requirements of the National Emission Standards for Hazardous Air Pollutants (NESHAP) known as a Maximum Achievable Control Technology (MACT) for emissions of Hazardous Air Pollutants (HAP) from Paint Stripping and Miscellaneous Surface Coating Operations at Area Sources, Title 40 CFR 63 subpart HHHHHH (6Hs). In the event of conflict between these conditions, District Rule and Regulations, State ATCM, and this MACT, the most stringent requirements shall govern.