

FUGITIVE DUST CONTROL DAILY RECORDS
 (South Coast AQMD Rule 403.2 Control Measures)
 Month: _____ Year: _____

Instructions:

1. Place a check in the box for control measures used.
2. Place a number for time, frequency or duration.
3. Place a letter for the corresponding dust suppressant.
4. On a map, provide the location of the material pile(s) where a dust suppressant was applied.
5. Operator should initial daily.
6. Maintain purchase records or invoices for dust suppressants used.

Project Address/Location: _____

Fugitive Dust Source Category	Control Measures	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
-------------------------------	------------------	---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Dust from Construction Roads	Restrict vehicle speed to 15 miles per hour for all unpaved roads used for any construction vehicular traffic																																
	Water all unpaved roads within the project perimeter used for construction vehicular traffic at least once per every two hours of active operation [3 times per normal 8-hour workday]																																
	Apply chemical stabilizer to all unpaved road surfaces in sufficient quantity and frequency to maintain a stabilized surface																																

Material Piles	Maintain below a height of 30 feet																																
	Apply dust suppressant as necessary to maintain a stabilized surface and prevent visible emissions																																
	Dust suppressant type: W = water H = hygroscopic material C = non-toxic chemical stabilizer																																
	Time and duration dust suppressant was applied																																
	Total gallons of water used per day																																
	Install temporary coverings																																
	Material pile cover																																
Install an enclosure with a minimum of three sides (the open side of which will face farthest from potentially impacted areas) and walls with a maximum porosity of 50 percent and a minimum height equal to the highest point of the material pile																																	

OPERATOR'S INITIALS: _____

List of associated permitted and unpermitted powered equipment with potential to generate dust: _____