

## AGGREGATE PLANT FORM 1309

Form 1300 must also accompany all submittals

Section A: Facility Information										
General description of new facility construction or permit modification(s):										
Section B: Production Status										
What is the facility's maximum production rate in tons?										
Current	Hourly:			Daily:			A	Annually:		
Proposed	Hourly:			Daily:		A	Annually:			
Section C: P	roposed M	aximum (	Opera	ting Sch	edule					
hours/day:	•		k: wee		week	eks/year:		hours/year	hours/year:	
Facility's maximum daily operating schedule:			Start:			□ AM □ PM	End	l:	□ AM □ PM	
Month and ye	ear of antic	pated star	tup of	new or n	nodifie	ed facility:				
<b>Section D:</b>	Material	Process	ed							
Will material for this aggregate plant be mined onsite?  ☐ yes ☐ no If yes, complete and submit FORM 1310  Will material be transported in from other locations?  ☐ yes ☐ no If yes, identify location(s):										
Will this plant only process alluvial deposits? ☐ yes ☐ no										
Will this plant process material mined in a geographic ultramafic rock area?  ☐ yes ☐ no ☐ unsure										
Will this plant process material with $> 0.25$ percent asbestos content? $\square$ yes $\square$ no $\square$ unsure										
Section E: Dust Control										
Storage Piles and Operations Area: (check all to be used):										
Unpaved roads:   water base coarse surfactant paving sweeping other										



North Coast Unified Air Quality Management District 707 L Street Eureka, CA 95501 (707) 443-3093

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## **Particulate Emissions from Roads**

TABLE I Complete for all haul roads								
Average Number of Round Trips per Hour	One way road length (miles)	Vehicle Mile Traveled per Hour (miles/hr)	Average Vehicle Weight (Loaded truck + Empty truck) / 2 (tons)					

## ADDITIONAL INFORMATION

AQMD USE ONLY	SIC/SCC CODES	TRACKING #	PERMIT REVIEW	ENFORCEMENT REVIEW
CHECK/MONEY ORDER		AMOUNT		
#		\$		