

## San Joaquin Valley Air Pollution Control District Supplemental Application Form



## **Uncontrolled Limited Soil Aeration**

This form must be accompanied by a completed Authority to Construct/Permit to Operate Application form					
PERMIT TO BE ISSUED TO:					
MAILING ADDRESS:					
LOCATION WHEI	RE THE SOIL(S) WILL	BE AERATE	D:		
PROCESS DESCRIPTION					
Soil Analysis Detai	Analyt	e A	verage Concentration <sup>1</sup>	Test Method <sup>2</sup>	
	TPH-gaso	line	ppmw		
	TPH-dies	sel	ppmw		
	Benzen	e	ppmw		
	Toluen	e	ppmw		
	Ethylbenz	ene	ppmw		
	Xylene	2	ppmw		
	Perchloroeth	nylene	ppmw		
	Other:		ppmw		
	uncontrolled soil a	Notes:  Total hydrocarbon concentration must be less than 5,000 ppmw to receive District authorization for an uncontrolled soil aeration project.  Please attach a copy of relevant test results.			
PROJECT DESCRIPTION					
	Quantity of soil	Quantity of soil to be aerated:yd³, ortons			
		Start date of soil aeration project:			
Project Detail	Expected length	Expected length of soil aeration project:			
J		Straight-line distance and direction to nearest residence <sup>3</sup> :			
	<sup>3</sup> A Health Risk Ass	<sup>3</sup> A Health Risk Assessment is required if there are any residences within 1000' of the aeration site.			
EOD DICTRICT LISE ONLY					
Date: FID: Project: Public Notice: [ ] Yes [ ] No					
Comments:		rubiic Nouce: [ ] res [ ] No			
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