ATTACHMENT G -NOTICE OF INTENT CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD CENTRAL VALLEY REGION

NOTICE OF INTENT

TO COMPLY WITH THE TERMS OF GENERAL ORDER NO. R5-2008-0081 FOR DEWATERING AND OTHER LOW THREAT DISCHARGES TO SURFACE WATERS

A. CONTRACTOR/OPERATOR¹

A. CONTRACTOR	/OPERA	IOK				
Name						
Mailing Address						
City	State		ZIP		Phone	
Contact Person						
☐ Contractor	☐ Operator		☐ Cont		tractor/Operator	
Signature: ³		·		Date:		
B. PROPERTY OWNER ²						
Name						
Mailing Address						
City	State		ZIP		Phone	
Contact Person						
Signature: ³				Date:		
C. WATER SUPPLIERS (IF APPLICABLE)						
Name						
Mailing Address						
City	State		ZIP		Phone	
Contact Person						
Signature: ³				Date:		
D. BILLING ADDRESS						
Name						
Mailing Address						
City	State		ZIP		Phone	
Contact Person						

FORM AMENDED: 22 August 2008

¹ If additional owners/operators are involved, provide the information in a supplementary letter.

² If additional property owners are involved, provide the information in a supplementary letter.

³I hereby certify under penalty of perjury that the information provided in this application and in any attachments is true and accurate to the best of my knowledge. By signing this NOI, I agree to closely monitor and stop the discharge if there is any violation of the General Permit. The Regional Board will be immediately notified of any violation, of the General Permit

E. PROFESSIONAL ENGINEER

If a professional engineer has eva		NEEK he existing or propose	ed dis	charge for comp	liance with	this General Ord	der. identify.
Name		c.mounig or propose					,
Mailing Address							
1	State	ZIP					
Signature		Certificate No.			Phone		
F. DISCHARGE LOC	CATIO	N ¹					
Street (including address, if any)							
City/County							
Nearest Cross Street(s)							
Township/Range/Section T	, F	R, Section	_, MD	B&M			
Attach a map of at least 1:24000 also show the treatment system, identified.							
G. DISCHARGE INF	ORMA	TION					
Identify type of discharge							
☐ Well Development Water				Pipeline/Tank P	ressure Te	esting	
☐ Construction Dewatering				Pipeline/Tank F	lushing or	Dewatering	
☐ Pump/Well Testing				Condensate			
☐ Water Supply System				Other			
If other, please describe							
If additives are in the discharge, o	describe	and quantify					
Start Date			Sto	p Date (estimate)		
Discharge Rate (MGD)				Continuous		☐ Intermitter	nt
H. EVALUATION OF	RECI	LAMATION OP	ΓΙΟΝ	IS			
Provide an evaluation of reclamation options and justification for selecting a surface water disposal alternative. If no alternative disposal options are viable, explain why (attach additional sheet as necessary). If alternative disposal options are feasible, contact the Regional Water Board. This Order does not apply if there is no discharge to surface waters.							
Is discharge to the local municipal wastewater treatment plant a v				viable option?			☐ No
Is land disposal a viable option?						Yes	☐ No
Is underground injection a viable	option?					☐ Yes	☐ No

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¹ Water suppliers that have more than one existing or proposed discharge point are not required to complete this section. Dischargers other than water suppliers with more than one existing or proposed discharge point should provide the information in a supplementary letter.

ORDER NO. R5-2008-0081 NPDES NO. CAG995001

I. TREATMEN	IT SYSTEM						
Identify type of treatment	system	☐ None		Pond	☐ Other		
Provide narrative and signed by a Register							
J. RECEIVING		FORMATION					
Name of receiving waters	ody						
Name of major downstrea	am waterbody						
K. CATEGORI	CAL EXCEF	PTION FOR PR	IORITY PO	LLUTANT CF	RITERIA/OB	<u>JECTIVES</u>	
Is the discharge necessa to fulfill statutory requiren Health and Safety Code?	nents under the f				☐ YES	□ NO	
If yes, the Discharger sha	yes, the Discharger shall submit the following for the approval of the Executive Officer:						
☐ A detailed description of the proposed action, including the proposed method of completing the action.							
☐ A time schedule.							
	A discharge and receiving water quality monitoring plan (before project initiation, during the project, and after project completion, with the appropriate quality and quality control procedures).						
☐ CEQA documentatio	n.						
☐ Contingency plans.	_				_		
☐ Identification of alter	Identification of alternate water supply (if needed).						
Residual waste dispo	Residual waste disposal plans.						
L. WASTEWA	TER SAMPI	LING					
Provide the results of applying for a categor SIP are not required low volume discharging justification that the expension of the second secon	orical exception for to perform waste es seeking an ex	for meeting the priori ewater sampling for exception to the samp	ty pollutant crite the priority poll ling requireme	eria/objectives as a utants contained in nts contained in Att	authorized by sec Attachment B. I tachment B must	tion 5.3 of the Dischargers of submit	
Provide the results o	Provide the results of analysis of the existing or proposed effluent for pollutants listed in Attachment C (if applicable).						
Provide the results o	Provide the results of analysis of the existing or proposed effluent and the upstream receiving water for hardness.						
Provide the results of analysis of the existing or proposed effluent for pollutants causing impairment under the current CWA 303(d) List if discharging or proposing to discharge to an impaired surface water. The list of impaired surface waters can be found under the CWA Section 303(d) list at the web site: http://www.waterboards.ca.gov/tmdl/303d lists2006approved.html							
☐ Provide the analytica	al data from the la	aboratory.					
M. POLLUTIOI	N PREVENT	ON AND MON	IITORING /	AND REPORT	ING PLAN		
☐ Water suppliers with Plan which contains				tion Prevention and	d Monitoring and	Reporting	
N. FEE REQUI	REMENTS						
Provide the applicab					Resources Contr	ol Board.	

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