

**ATTACHMENT 3
TO WQ ORDER
NO. 2003-0003-DWQ**

**State of California
State Water Resources Control Board**

**NOTICE OF INTENT
TO COMPLY WITH THE TERMS OF WATER QUALITY ORDER NO. 2003-0003-DWQ
STATEWIDE GENERAL WASTE DISCHARGE REQUIREMENTS (WDRs)
FOR DISCHARGES TO LAND WITH A LOW THREAT TO WATER QUALITY**

Mark Only One Item	1. <input type="checkbox"/> New Discharge
	2. <input type="checkbox"/> Change of Information-WDID # _____

I. Property Owner

Name				
Mailing Address				
City	County	State	Zip	Phone
Contact Person				

II. Facility Owner

Name				
Mailing Address				
City	County	State	Zip	Phone
Contact Person				

III. Billing Address

Name				
Mailing Address				
City	County	State	Zip	Phone
Contact Person				

STATE USE ONLY

WDID: □□□□□□□□□□	Regional Board Office: □□	Date NOI Received: _____	
			Check #: _____

IV. Site Operator

Name				
Mailing Address				
City	County	State	Zip	Phone
Contact Person				

V. Site Location

Street (including address, if any)	
Nearest Cross Street(s)	
County:	Total Size of Site (acres):
Township/Range/Section B&M T _____, R _____, Section _____,	
Latitude/Longitude (From Center): _____ Deg. _____ Min. _____ Sec N. _____ Deg. _____ Min. _____ Sec. W	
Attach a map of at least 1:24000 (1" = 2000") showing the proposed application site (e.g., USGS 7.5" topographic map). See Attached Figure 1.	

VI. Discharge Information

Subject	Notes
Low Threat Discharge Category:	See Table 1 of General Order 2003-0003-DWQ
Description of Operations:	
Approximate Volume of Discharge (for liquid discharges), or Flowrate: <input type="checkbox"/> Intermittent Discharge <input type="checkbox"/> Continuous Discharge.	Gal/day, gal
Pollutants/Constituents Present in the Discharge and their Approximate Concentration*:	Mg/L
Land Use Zone:	
Adjacent Land Use Zones:	

Attach additional pages to characterize the discharge if necessary.

VII. Does the proposed discharge have the potential to adversely impact a scenic vista, substantially damage scenic resources within a state scenic highway, or substantially degrade the existing visual character/quality of the discharge site/surroundings?
 YES NO

VIII. Would the proposed discharge conflict with existing zoning for agricultural use or a Williamson Act contract?
 YES NO

IX. Does the proposed discharge have the potential to significantly impact an applicable air quality plan, significantly violate any air quality standard or contribute to an existing violation, result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard, or significantly expose sensitive receptors to substantial pollutant concentrations?
 YES NO

X. Do any locations within the proposed discharge site contain biologically unique or sensitive natural communities?
 YES NO

XI. Does the discharge have the potential to cause a substantial adverse change in the significance of a historical or archeological resource (CCR Section 15064.5), directly or indirectly destroy a unique paleontological resource or site or unique geologic feature, or disturb any human remains?
 YES NO

XII. Is the proposed discharge site located on unstable geologic units/soils or expansive soils?
 YES NO

XIII. Is the proposed discharge site located on a hazardous materials site, as defined by Government Code Section 65962.5?
 YES NO

XIV. Does the proposed discharge have the potential to substantially alter the existing drainage pattern of the discharge site?
 YES NO

XV. Does the proposed discharge have the potential to significantly physically divide an established community, significantly conflict with any applicable land use plan/policy/regulation of an agency with jurisdiction over the project, or conflict with any applicable habitat/community conservation plan?
 YES NO

XVI. California Environmental Quality Act (CEQA) (If any other public agency has required the project to comply with CEQA, dischargers must submit evidence of CEQA compliance to be eligible for coverage under these General WDRs).

a. Name of Lead Agency: _____

b. Has a public agency determined that the proposed project is exempt from CEQA?
 YES NO

Basis for Exemption/Agency: _____

c. Has a "Notice of Determination" been filed under CEQA?
 YES NO

If yes, enclose a copy of the CEQA document, Environmental Impact Report (EIR), or Negative Declaration. If no, identify the expected type of CEQA document and expected date of completion.

d. EIR Negative Declaration expected CEQA completion date: _____

e. Expected CEQA documents: _____

Please submit the following with the Notice of Intent to the appropriate Regional Water Quality Control Board:

- a. Project map
- b. Evidence of compliance with the CEQA, if any other public agency has required the project to comply with CEQA
- c. First annual fee as described in Finding No. 6
- d. A DMP, as described in Provision C.6

XVII. CERTIFICATION

<p>“I certify under penalty of law that this document and all attachments were prepared under my direction and supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. In addition, I certify that the provisions of the General WDRs, including the criteria for eligibility, will be complied with.”</p>	
Signature of Owner/Operator	Title
Printed or Typed Name	Date
Signature of Property Owner	Title
Printed or Typed Name	Date
Signature of Site Operator/Manager	Title
Printed or Typed Name	Date

Attachment A
General Permit No. 2003-0003-DWQ NOI

VI. Discharge Information

Description of Operations:

Hydrotest water will be reused to test various Project equipment and piping features to the extent practicable. After all testing has been complete; the test water will be discharged to upland areas (specific locations are yet to be determined). The water would be sampled prior to discharge and dispersed by an energy dissipation device to minimize erosion. Water discharged over land will be directed through containment structures such as hay bale structures and filter bags. The discharge rate will be regulated using valves and energy dissipation devices to prevent erosion, and the discharge will be monitored for residual materials being flushed from the tested pipe. Tie-in locations will be cleaned and restored after hydrostatic testing. The hydrotest water will not be stored in the pipes or tanks for an extended period of time. As such, no chemicals will be added to the test water during hydrostatic testing; therefore, it is expected that the quality of the test water will be similar to the quality of the source water.

Pollutant/Constituents Present in the Discharge and their Approximate Concentration:

Revised AFC Table 5.14-6
WKWD Supply Water Quality

General	Units	Value
Conductivity	μS/cm	444
pH		7.98
Total Suspended Solids	ppm	N/A
TDS	ppm	294
Total Alkalinity	mg/L	N/A
Hardness	mg/L	90
Calcium	mg/L	33
Magnesium	mg/L	1.9
Sodium	mg/L	48
Potassium	mg/L	N/A
Bicarbonate	mg/L	135
Sulfate	mg/L	39
Chloride	mg/L	35
Nitrate-Nitrite	mg/L	1.59
Arsenic	mg/L	0.00121
Boron	mg/L	0.00014
Fluoride	mg/L	0.15
Silica	mg/L	N/A

Source: WKWD, 2007.

Notes:

Represents average water quality from WKWD's eight groundwater wells

μS/cm = microSiemens per centimeter

< = less than

CaCO₃ = calcium carbonate

mg/L = milligrams per liter

N/A = not available

ppm = parts per million

TDS = total dissolved solids

