

ATTACHMENT G - NOTICE OF STARTUP OR RE-STARTUP

A PDF electronic copy of this Form shall be uploaded on GeoTracker

A Groundwater Treatment System authorized to Discharge under the Requirements of
ORDER NO. R2-2006-XXXX
NPDES PERMIT NO. CAG912002 (FUEL)

Submitted by:

Name and Title:

Phone &Email:

For Groundwater Treatment Facility located at:

Type or Print Facility Address above the line
File No: 1210.44

WDID No.
Please refer to Authorization Letter

Please mark one of the applicable lines:

Table 1. Mark only one as applicable

No.	Action	Date
1	Initial Startup. Are you providing at least two weeks notification? If not, change the date to provide at least two weeks notification.	
2	Re-Startup (Shut Down occurred more than 120 Hours before re-start date) and start up phase monitoring requirements in Section IX.A of the Attachment E will be repeated	
3	Re-Startup (Shut Down occurred less than 120 Hours before re-start date)	No need to file this notice

Table 2. Please explain if answer is "No" to any questions listed in the Check List below:

No.	Question	Yes or No	Comments
1	Is a copy of the Order and SMP kept at the facility?		
2	Is a copy of the Authorization kept at the facility?		
3	Is a copy of the Operation and Maintenance (O&M) Manual kept at the facility?		

No.	Question	Yes or No	Comments
4	Is this O & M Manual certified by a California registered engineer?		
5	Does the O&M Manual include names of the operators and those who take sample at this facility?		
6	Are adequate treatment facility maintenance and inspection schedules and procedures included in the O & M Manual?		
7	Are sampling procedures described in the O & M Manual?		
8	Does discharger maintain a log of all sampling events?		
9	Are the operators familiar with the O&M Manual?		
10	Does O&M Manual include procedures for receiving water sampling? Are they followed?		
11	Do O&M Manual sampling procedures include quality assurance activities?		
12	Do the sampling procedures include field and trip blanks?		
13	Can operator explain what will happen in case of a power outage?		
14	Can operator explain what will happen in case of a pump failure?		
15	Is there an automatic shut down system in case of any component's failure?		
16	Are the sampling procedures followed during a sampling event?		
17	Is the influent sample being collected at a point in the extraction system immediately prior to inflow to the treatment unit?		
18	Is the effluent sample being collected at a point immediately following the treatment facility?		
19	Are influent and effluent sampling ports properly marked?		
20	Is the treatment facility adequately fenced and gated?		
21	Is receiving water accessible for inspection? If so, did you conduct standard observations? (see page 5 of the SMP or the other side of this sheet)		