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Alameda County
Environmental Health

July 7, 2009

Mr. Jerry Wickham
Alameda County Health Agency
1131 Harbor Bay Parkway, Suite 250
Alameda, CA 94502-6577

SITE: CONOCOPHILLIPS SITE #7376
4191 First Street
Pleasanton, California
Agency Case #:RO0000361

SUBJECT: GROUNDWATER MONITORING SCHEDULE PER SWRCB RESOLUTION NO. 2009-0042

Dear Mr. Wickham:

Pursuant to the State Water Resources Control Board (SWRCB) adopted Resolution No. 2009-0042 dated May 19, 2009, this letter proposes a groundwater monitoring frequency and schedule for the Site. A Site summary of the proposed sampling frequency consistent with the Geotracker format is presented in the matrix below:

FREQUENCY	NUMBER OF WELLS SAMPLED	
	BEFORE*	CURRENT**
Monthly		
Quarterly		4
Semi-Annual	12	8
Annual		
Other		

Notes: * = equivalent term for BEFORE on the attached spreadsheet is CURRENT.

** = equivalent term for CURRENT on the attached spreadsheet is PROPOSED.

The reasons or rationale for a groundwater monitoring frequency other than semi-annual is summarized consistent with the Geotracker format is presented in the matrix below:

APPLICABLE RATIONALE CHECK (X)*	DESCRIPTION OF REASON/RATIONALE
	Assessment Incomplete
	WDR Permit Requirement
	Well Being Sampled During Remedial Action for Progress Assessment
	Well Being Sampled For Free Product Evaluation and Reduction Verification
X	Well Being Sampled Within First Year of Being Installed
	Well Being Sampled for Post-Remedial Action Verification Monitoring
	Well Has Not Shown Reliable Consistency Yet To Warrant Reduction in Sampling Frequency
	Well Is Last Point of Monitoring Prior to possible impact to Receptor
X	Other – Well has high concentrations, presumed near source.

Note: * = Indicates applicable reason or rationale for at least one well at the site being monitored at a frequency other than semi-annual.

For additional details on a per well basis, refer to the attached Groundwater Monitoring Schedule spreadsheet.

Based on the proposed sampling frequency at the Site, the recommended Groundwater Monitoring Report submittal frequency is summarized as follows:

SAMPLING PERIOD	REPORTING FREQUENCY	REPORT DUE DATE
Quarterly*	Quarterly	45 days after sampling event

Note: * = may not apply to all wells; see attached spreadsheet.

If you should have any questions, please contact me at 916-558-7666 or Terry.L.Grayson@contractor.conocophillips.com.

Sincerely,



Terry Grayson
ConocoPhillips RM&R Site Manager

Attachment: Groundwater Monitoring Schedule

cc: TRC – Anju Farfan
Delta – John Reay

GROUNDWATER MONITORING SCHEDULE

SITE :	7376
Case # :	RO0000361
Address :	4191 First Street, Pleasanton, CA
Oversight Agency :	Alameda County LOP
Case Worker :	Jerry Wickham
COP Site Manager :	Terry Grayson

Well #	GROUNDWATER GAUGING/SAMPLING																MODIFICATIONS TO FREQUENCY / SCHEDULE FROM CURRENT TO PROPOSED (X)				PROPOSED FREQUENCY DIFFERENT THAN SEMI-ANNUAL (X)		RATIONALE FOR PROPOSED FREQUENCY OTHER THAN SEMI-ANNUAL (check [X] all that apply)												GROUNDWATER MONITORING REPORT FREQUENCY AND AGENCY DUE DATES								
	CURRENT FREQUENCY AND SCHEDULE				SBR 2009-0042 PROPOSED FREQUENCY AND SCHEDULE				No		Yes		No		Yes														Current Frequency (X)			Current Agency Due Date	Proposed Frequency (X)			Proposed Agency Due Date							
	Current Sampling Frequency (X)		Current Schedule (S or G)		Proposed Sampling Frequency (X)		Proposed Schedule (S or G)		No	Yes	No	Yes	NAPL	Newly-Installed Well	Site Not Fully Assessed	Unstable Plume	Active Remediation	Bio-Remediation Monitoring	MNA Monitoring	Sentry Well	Order Requirement	Permit Requirement	Supply Well Nearby	Other Sensitive Receptor Risk	Other	Explanation	Quarterly	Semi-Annual	Annual	Current Agency Due Date	Quarterly	Semi-Annual	Annual	Proposed Agency Due Date									
MW-1-1B/C	X				S	S	X																											X			45 days after sampling event.	X			45 days after sampling event.		
MW-10	X				S	S																																					
MW-11	X				S	S																																					
MW-12	X				S	S																																					
MW-2B- 2C/D	X				S	S	X					S	S	S	S																												
MW-3-3B/C	X				S	S	X					S	S	S	S																												
MW-4	X				S	S																																					
MW-5	X				S	S	X					S	S	S	S																												
MW-6	X				S	S																																					
MW-7	X				S	S																																					
MW-8	X				S	S																																					
MW-9	X				S	S																																					
TOTAL - S					0	12	0	12				4	12	4	12																												
TOTAL - G					0	0	0	0				0	0	0	0																												
TOTAL	0	12	0	0	0	12	0	12	4	0	0	0	4	12	4	12	8	4	0	4	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	

NOTE: S = gauging + sampling
G = gauging only