

**United States Environmental Protection Agency
Region IX
POLLUTION REPORT**

Date: Tuesday, February 19, 2008

From: Robert Wise

To:

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Pam McNulty, SBCO Petroleum Office	Mike Zimmer, SBCO Petroleum Office
Denise Steurer, USFWS	Ian Zelo, NOAA
Steffanie Wood, EPA	

Subject: Update of spill volume.

Greka Energy Zaca Lease Davis Tank Battery 2008 Spill
5017 Zaca Station Road, Los Olivos, CA
Latitude: 34.7265878
Longitude: -120.1471478

POLREP No.:	9	Site #:	
Reporting Period:	02/10-18/2008	D.O. #:	
Start Date:	1/5/2008	Response Authority:	OPA
Mob Date:	1/6/2008	Response Type:	Emergency
Demob Date:		NPL Status:	Non NPL
Completion Date:		Incident Category:	Removal Action
CERCLIS ID #:		Contract #	
RCRIS ID #:		Reimbursable Account #	
FPN#	E08903		

Site Description

See POLREP # 1.

Current Activities

On February 11o, 2008, the cleanup in the creek was completed. Greka is currently conducting restoration activities on the private property affected by the spill and in the creek.

During the week of February 11, 2008, Greka under the supervision of DFG and PST performed quantification of oil sampling in the roll-off-bins. Greka also met with the impacted landowners to discuss restoration of the impacted property.

Planned Removal Actions

1. Sampling of the unnamed tributary by Greka's consultant.
2. Disposal of all contaminated soils off-site.
3. Discharge of all produce water and sparge water generated during the cleanup to the injection wells at such time that Greka is allowed to turn on their injection wells. This is subject to Greka completing the removal to EPA and DFG's satisfaction and meeting of Santa Barbara County's requirements. Only SBCo. Fire Department can remove the stop work order to allow resumption of injection activities.
4. Restoration of all private property damaged by the spill or response operations by Greka.

Next Steps

EPA is currently awaiting an updated confirmation sampling plan from Greka's consultant, LFR.

Key Issues

As of February 18, 2008, DFG is estimating the total spill amount including produce water to be 194,172 gallons. The amount of oil spilled was approximately 50,400 gallons.

Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
PST	\$50,000.00	\$40,000.00	\$10,000.00	20.00%
RST/START	\$0.00	\$50,000.00	(\$50,000.00)	0.00%
Intramural Costs				
Total Site Costs	\$50,000.00	\$90,000.00	(\$40,000.00)	-80.00%

* The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.

response.epa.gov/GrekaDavisBatterySpill2008

POLREP #9 Last Updated 2/19/2008