

CHEVRON SUNOL PIPELINE MEETING
RO0002892
JULY 19, 2007 1:30 PM

URS presented the results of Gore Sorber survey. URS indicated that results inconsistent. One location has hit but location directly adjacent to MW-9 does not have a hit. Results are not useful.

Chevron believes that groundwater is not significantly impacted. Cited the low benzene concentration in groundwater. Believes that the free product west of Calaveras Road is from overspray at time of incident. Aromatics lost during spray or during infiltration. Chevron concerned that no amount of data will answer questions. Proposing four wells located in arc north and west from MW-9. Jerry Wickham requested information within closer distance from MW-9 in order to tie what is learned in distant wells to current data. JW encouraged URS to collect data that will confirm or deny their hypothesis regarding the amount of fuel affecting groundwater.

Jerry Wickham indicated he believes TPH is still moving from hillside and crossing fault to reach top of bedrock west of fault.

Trees on the hillside have died and need to be removed. SVE system is down to approximately 25 pounds per day. URS indicates that curve is now asymptotic and will request shutting down the SVE system. Shutdown will either be temporary or permanent dismantling. Chevron does not believe further remediation required if hydrocarbons not impacting groundwater.

AGENDA
Chevron Sunol Pipeline
July 19, 2007 – 1:30 pm

- **Introduction**
 - Purpose
 - Identify final locations of proposed monitoring wells.
 - Discuss Site clean-up goals.
 - Groundwater monitoring goals.
 - SVE goals.
 - Background
 - Review the project timeline – Poster board presentation.
 - Summarize the investigations and findings to date.
- **Identify Upcoming Field Activities**
 - New well locations based on analytical data and GORE™ study.
 - Install sorbent boom in MW-1 in order to continuously monitor.
 - Coordinate tree removal with shutdown of SVE system.
 - Operation of SVE system until August 17th - end of current work order.
 - Impacted soils on hillside are not in direct contact with groundwater.
- **Establish Site Clean-up Goals and Closure Strategies**
 - Four consecutive quarters with groundwater concentrations below ESLs in several wells.

Removing trees.

Dismantle SVE system

~25 lbs/day recovered by SVE system

What would be the end point for SVE system.

SIGN-IN SHEET
ACEH

July 19, 2007

202892

CHEVRON SUNO- PIPELINE

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