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Alameda County
Environmental Health

Global Gas

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January 30, 2009

Mr. Jerry Wickham
Department of Environmental Health
Alameda County Health Agency
1131 Harbor Bay Parkway
Alameda, California 94502

Dear Mr. Wickham:

I declare, under penalty of perjury, that the information and/or recommendations contained in URS' letter titled "**SLIC Case No. RO0002892, Chevron Sunol Pipeline, 2793 Calaveras Road, Sunol, CA – SVE System Start-up**" are true and correct to the best of my knowledge at the present time.

Submitted by:

Jeffrey Cosgray



January 30, 2009

Mr. Jerry Wickham
Department of Environmental Health
Alameda County Health Agency
1131 Harbor Bay Parkway
Alameda, California 94502

Subject: SLIC Case No. RO0002892, Chevron Sunol Pipeline, 2793 Calaveras Rd, Sunol, CA
SVE System Start-up

Dear Mr. Wickham:

URS, on behalf of Chevron Pipeline Company (CPL), is updating Alameda County Environmental Health (ACEH) regarding the restarting of a Soil Vapor Extraction (SVE) System at the CPL site near Sunol, California.

Summary of Completed Activities

As of January 23, 2009, URS and CPL have completed the following, since the November 2008 update, in order to restart the SVE system:

- PG&E installed an electrical meter and connected the SVE electrical system to the power lines running along Calaveras Road.
- On December 9, 2008 Stratus Environmental Inc. (Stratus) under the oversight of URS, connected the SVE wells (SVE-1 through SVE-9) to the SVE system by replacing well heads and connecting the polyvinyl chloride (PVC) piping at each SVE well to connect them to the SVE system.
- Kamps Propane provided a propane tank that was placed on-site and filled.
- Stratus installed metal piping from the SVE system to the propane tank, hooked up a regulator to the propane tank, and installed fencing around the tank.
- A 500 gallon poly tank was installed to store water generated from the SVE wells during operation of the SVE system.
- SVE system testing was conducted on December 12, 2008 and samples were collected and analyzed for the air permit.
- SVE system was started up on December 22, 2008 upon receipt of the Bay Area Air Quality Management District permit.
- Weekly operation and maintenance has been conducted since the week of December 22, 2008. This includes the collection of SVE system operating parameters and photoionization detector readings at each well head location.

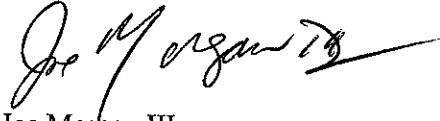
URS will continue to conduct weekly operation and maintenance and collect air samples for laboratory analysis on a monthly basis. Results from the SVE system operation will be included as a section in the quarterly Groundwater Monitoring Report starting the first quarter 2009 and submitted to the ACEH upon completion. Monthly SVE system progress updates will cease.

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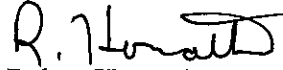
If you have questions, please do not hesitate to contact me at (510) 874-3201.

Sincerely,

URS CORPORATION



Joe Morgan III
Project Manager



Robert Horwath, P.G.
Senior Geologist

cc: Mr. Jeffrey Cosgray, CPL

