

November 2, 2004

Mr. Robert Schultz
Alameda County Environmental Health
1131 Harbor Bay Parkway, Suite 250
Alameda, CA 94502

**Re: Third Quarter 2004 Status Report
ARCO Service Station #6113
785 E. Stanley Blvd
Livermore, California
URS Project #38486729**

Dear Mr. Schultz:

On behalf of Atlantic Richfield Company, a BP affiliated Company, URS Corporation (URS) is submitting the *Third Quarter 2004 Status Report* for the ARCO Service Station #6113, located at 785 E. Stanley Blvd., Livermore, California.

If you have any questions regarding this submission, please call at (510) 874-3280.

Sincerely,

URS CORPORATION



Scott Robinson
Project Manager

Enclosure: Third Quarter 2004 Status Report

cc: Mr. Paul Supple, Atlantic Richfield Company (RM), electronic copy uploaded to ENFOS
Mr. Paul M. Smith/Ms. Danielle Stefani, Livermore-Pleasanton Fire Department, 3560 Del Valle
Pkwy, Pleasanton, CA. 94566

Date: November 2, 2004
Quarter: 3Q 04

RM QUARTERLY STATUS REPORT

Facility No.: 6113 Address: 785 E. Stanley Blvd, Livermore, CA
RM Environmental Business Manager: Paul Supple
Consulting Co./Contact Person: URS Corporation / Scott Robinson
Consultant Project No.: 384866729
Primary Agency: Alameda County Environmental Health (ACEH)

WORK PERFORMED THIS QUARTER (Third – 2004):

1. No environmental work was conducted at the site during the third quarter 2004.

WORK PROPOSED FOR NEXT QUARTER (Fourth – 2004):

1. Prepared and submitted this third quarter 2004 status report.
2. Perform second quarter semi-annual 2004 groundwater monitoring event.
3. Prepare and submit second semi-annual 2004 groundwater monitoring report.

SITE SUMMARY

Current Phase of Project: Groundwater monitoring/sampling
Frequency of Groundwater Sampling: Annually (4th Quarter): Wells MW-3, MW-9 and MW-10
Semi-Annually (2nd/4th Quarter): Wells MW-4, MW-6, MW-7, MW-11 through MW-13, VW-1
Frequency of Groundwater Monitoring: Semi-Annual
Is Free Product (FP) Present On-Site: None
Bulk Soil Removed to Date: 288 cubic yards of TPH impacted soil
Current Remediation Techniques: Natural Attenuation
Approximate Depth to Groundwater: 16.08 (MW-9) to 18.14 (MW-12) feet
Groundwater Gradient (direction): North-Northeast
Groundwater Gradient (magnitude): 0.013 feet per foot