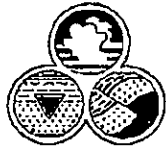


# FAX COVER SHEET



Advanced  
GeoEnvironmental, Inc.

837 Shaw Road  
Stockton, CA 95215  
(209) 467-1006  
Fax (209) 467-1118

Date: 2/8/02

Company Name:	ALANIDA Co
Contact Name:	EVA Chu
Fax Number:	510 337-9335

Sender:	BILL LITTLE
Subject:	LOGS - Contractal VDRD. P13 - P14

Number of pages, including cover sheet:	2
Original will <input type="checkbox"/> will not <input checked="" type="checkbox"/> follow in the mail	
If there are any problems with this transmission, please call (209) 467-1006 immediately.	



**Advanced  
GeoEnvironmental, Inc.**

837 Shaw Road, Stockton, CA 95215  
(209) 467-1006 FAX. (209) 467-1118

**BORING LOG**

BOREHOLE NO.: **P13**

TOTAL DEPTH: **35 feet**

Project: Continental Volvo  
Site Location: 4030 East 14th Street  
Oakland California  
---  
Project No.: AGE-NC-99-0556

Drilling Co.: Enviroprobe  
Rig/Auger Type: Geoprobe 5400 / 1.25" rods  
Logged By: W. LITTLE  
Reviewed By: nch  
Date(s) Drilled: 01/18/01

Notes: BACKFILLED WITH PORTLAND CEMENT  
Ground water sample collected at 35 feet bsg

sz Water level during drilling  
sx Water level in completed well

Page 1 of 1

Depth	Sample ID	Blows (per 6")	PID (ppm)	Soil Symbol	USCS Class and Soil Description
0					
-10	P13-10				GP: POORLY GRADED GRAVEL, with 40% fines, gray, dry to damp, angular clasts, hydrocarbon (HC) odor
-15	P13-15				GP: POORLY GRADED GRAVEL, with 40% fines, gray, dry to damp, angular clasts, HC odor.
-20	P13-20				CL: CLAY, gray, damp, low t, med plast, HC odor.
-25	P13-25				CL: CLAY, gray, damp, low t, med plast, HC odor.
-30	P13-30				SM: SILTY SAND, 100% fine sand, gray, damp, low HC odor.
-35	P13-35				CL: CLAY, gray, damp, low t, med plast, HC odor.
-40					



**Advanced  
GeoEnvironmental, Inc.**

837 Shaw Road, Stockton, CA 95215  
(209) 467-1008 FAX: (209) 467-1118

**BORING LOG**

BOREHOLE NO.: **P14**

TOTAL DEPTH: **35 feet**

Project: Continental Volvo  
Site Location: 4030 East 14th Street  
Oakland California  
---  
Project No.: AGE-NC-99-0556

Drilling Co.: Enviroprobe  
Rig/Auger Type: Geoprobe 5400 / 1.25" rods  
Logged By: W. LITTLE  
Reviewed By: nch  
Date(s) Drilled: 01/18/01

Notes: BACKFILLED WITH PORTLAND CEMENT  
Ground water sample not collected, no water at 35 feet bsg

☞ Water level during drilling  
☒ Water level in completed well

Page 1 of 1

Depth	Sample ID	Blows (per 6")	PID (ppm)	Soil Symbol	USCS Class and Soil Description
0					
-5					
-10	P14-10				GP: POORLY GRADED GRAVEL, with 40% fines, gray, dry to damp, angular clasts, hydrocarbon (HC) odor.
-15	P14-15				GP: POORLY GRADED GRAVEL, with 40% fines, gray, dry to damp, angular clasts, HC odor.
-20	P14-20				CL: CLAY. gray, damp, low t, med plast, HC odor.
-25	P14-25				
-30	P14-30				
-35	P14-35				
-40					