

FAX COVER SHEET

Date: 1-20-93

Log No. 91-212

Time: 15:00

Number of Pages: 5
(Including cover sheet)

TO: Mr/Ms Scott Seery

FROM: Mr/Ms John Giorgi

OF: Alameda County

OF: Aegis

FAX #: (510) 569-4757

Address:

FAX #:

COPY TO:

SPECIAL INSTRUCTIONS:

- Confidential
- Urgent
- Please reply
- For your information

MESSAGE:

Dear Scott
 Attached are sampling data sheets you
 requested for Beacon - Castro Valley
 site.
 John G.

If not received correctly, please call:

P. 02

15105694757

TO

JAN-20-1993 16:33 FROM

AEGIS ENVIRONMENTAL, INC.
GROUNDWATER LEVEL DATA

Loc: Z2315 Redwood Rd. Project Manager: J.G. Project Number: 91-212
#: 9-23-92 Recorded By: BGH Measuring Device: WLP

WELL NO.	TIME	REF. ELEV.	DEPTH TO F.P.	DEPTH TO G.W.	F.P. THICK	CDTW	G.W. ELEV.	TOTAL WELL DEPTH	PHYSICAL OBSERVATIONS/COMMENTS
1	1:05		G	24.07				29.98	gas odor
2	1:10		J	22.45				29.97	↓
3	1:10		↓	22.84				29.50	↓

RES: F.P. = Free Product
G.W. = Groundwater
CDTW = Corrected Depth to Water

ARCO ENVIRONMENTAL, INC. **SAMPLING INFORMATION SHEET**

Client: 22315 Rowan Co.
 Site: _____

Project No: 91-212
 Well Designation: MW-1

Purging Equipment: _____ 2" PVC bailer _____ Submersible pump
 _____ 4" PVC bailer _____ Dedicated bailer

Sampled with (disposal bailer) or other: _____
 Well recharged to 80% recovery.

Well Diameter: 2" _____ 3" _____ 4" 6" _____ 8" _____
 Purge Vol. Multiplier: 0.163 0.367 0.653 1.47 2.81 gal/ft.
 Depth of well: 29.28 Calculated purge: 10
 Depth to water: 26.07 Actual purge: 4

Start purge: _____ Sampling time: 3:05 Sampling Date: 2/73

Time	Temp.	E.C.	pH	Turbidity	Volume
NA WELL WPT: DM					

Sample appearance: clear

QC samples collected at this well: NO

Lock: 0909

Remarks: _____

Signature

[Signature]

Review

[Signature]



SAMPLING INFORMATION SHEET

Client: 22315 Leavens Rd.
 Site: _____

Project No: 91-212
 Well Designation: MW-C

Purging Equipment: _____ 2" PVC bailer _____ Submersible pump
 _____ 4" PVC bailer _____ Dedicated bailer

Sampled with (disposal bailer) or other: _____
 Well recharged to 80% recovery.

Well Diameter: 2" _____ 3" _____ 4" 6" _____ 8" _____
 Purge Vol. Multiplier: 0.163 0.367 0.653 1.47 2.61 gal/ft.
 Depth of well: 28.77 Calculated purge: 141
 Depth to water: 22.65 Actual purge: 9

Start purge: _____ Sampling time: 3:10 Sampling Date: 2/23

Time	Temp.	E.C.	pH	Turbidity	Volume
N/A	Well V.G.P.	N/A			

Sample appearance: clear

QC samples collected at this well: No Lock: 0909

Remarks: _____

Signature: [Signature] Review: [Signature]

ABON ENVIRONMENTAL, INC.

SAMPLING INFORMATION SHEET

Client: 22315 Leeward Rd.
 Site: _____

Project No: 91-212
 Well Designation: MW-5

Purging Equipment: _____ 2" PVC bailer _____ Submersible pump
 _____ 4" PVC bailer _____ Dedicated bailer

Sampled with (disposal bailer) or other: _____
 Well recharged to 80% recovery.

Well Diameter: 2" _____ 3" _____ 4" 6" _____ 8" _____
 Purge Vol. Multiplier: 0.163 0.367 0.653 1.47 2.51 gal/ft.

Depth of well: 28.50 Calculated purge: 14
 Depth to water: 21.94 Actual purge: 11

Start purge: _____ Sampling time: 3:00 Sampling Date: 9-23

Time	Temp.	E.C.	pH	Turbidity	Volume
<u>NA</u>	<u>Well</u>	<u>W.C.</u>	<u>NA</u>		

Sample appearance: Clear

QC samples collected at this well: NO Lock: 0909

Remarks: _____

Signature

[Signature]

Review

[Signature]