Fax: 510-547-5043 Phone: 510-547-5420

TRANSMITTAL LETTER

		8			
	500	TRANSMITTAL	LETTER	\$2.00 m	
FROM	<u>[</u> : 5	SCATT MACLEOD	DATE:	10/13/92	1.5
<u>TO</u> :	AC DR	AND, CA 94621	<u>VIA</u> : _X 	First Class Mail Fax pages UPS (Surface) Federal Express Courier	
SUBJI	ECT:	29 WILDWOOD AVE PIEDMONT		IOB: 81-463-103	
<u>AS</u> :	<u>×</u>	We discussed on the telephone on You requested We believe you may be interested Is required			¥
WE AF	RE SEN	DING: Enclosed Under Separate Cover	Via		
Boi	RING	DO DIL BUILINGS AND A	IONITOIZING W	EUJ	
		71			
FOR:	<u>×</u>	Your information PLE Your use Your review & comments Return to you	R	eep this material eturn within 2 weeks eknowledge receipt	
MESS.	AGE:	PLEASE LET ME KNOW 11	= you's LIKE	E ANTHNO ELIE	
رد: (D:\ALL\	DAN TRANS\FE1	CIPK, SHELL			

PROJECT NUMBER 438-37.01

BY BH DATE 8/15/84

BORING NO. SURFACE ELEV. -

CLASSII	FICATIO	ATAD V	F	ELD DAT	ГА	<u>=</u>	ate,		
% Fines -No.2001	Liquid Limit	Plasti- city Index		Compres- sive Stength (TSF)	Penetra- tion (Blows/ Ft.)	Depth in 8	Ground Wa	Samples	DESCRIPTION
	ä				29	5			2-inch Asphalt and 4-inch Baserock (SC)Very dark grayish brown (10YR 3/2) clayey SAND - damp (CL)Dark olive gray (5Y 3/2) sandy CLAY - damp (SC)Dark olive gray (5Y 3/2) clayey SAND - damp (CL)Dark yellowish brown (10YR 3/6)
					35	10			fine sandy CLAY - damp (brown (7.5YR 5/2) sandy - damp to dry) (contains thin gravelly inter-
	P				35	15	-		beds) (dark brown (7.5YR 3/4) sandy damp)
### J			+		70	20			(gray (5Y 5/1) silty very fine sandy – damp to dry)
					Sond Sout	25	-		(light olive gray (5Y 6/2) very fine sandy contains minor medium to coarse sand - damp to dry)
					55	30	Screen		(SM)Olive gray (5Y 5/2) silty fine (CL)Mottled brown (7.5YR 4/2) and dark yellowish brown (10YR 4/6
					65	35			CLAY - damp to dry (mottled brown (7.5YR 4/2) and yellowish brown (10YR 5/6) sandy contains thin gravelly, interbeds - damp to dry BOTTOM OF BORING
	-						-		

REMARKS: Boring was converted to a ground-water monitoring well with the installation of 35 feet of 3-inch PVC casing. The lower 12 feet of casing was slotted and the annular space backfilled to 15 feet with coarse aquarium sand. A bentonite-concrete seal was placed from 15 feet to 1 foot The well was capped with a protective vault box and a locking device.

PROJECT NUMBER 438-37.01

BY BH

DATE 8/15/84

BORING NO. E-1
SURFACE ELEV. -

CLASSI	FICATION	ATA V		FIELD DAT	A	1			
% Fines ·No.200)	Liquid Limit	Plasti- city Index		Compressive Stangth (TSF)	Penetra- tion (8lows/ Ft.)	Depth in F	Ground Wate	Samples	DESCRIPTION
	×c					5			4-inch Concrete FILL - Dark gray (2.5Y N4/0) fine SAND has a very strong product odor - damp (very dark grayish brown (2.5Y 3/2) sandy CLAY has product sheen - wet) BOTTOM OF BORING
-						10	-		T _N
			Į.				- E		4
							6 2 2		
									The same of the sa
- 12	20 48								25 25224
							_		

REMARKS: Boring was backfilled to 4-inch with cuttings and capped with 4-inches of concrete.



PROJECT NUMBER 438-37.01

BY BH

DATE 8/15/84

BORING NO. E-2 SURFACE ELEV. -

CLASSIF	FICATIO	1	FIELD DAT	ГА	12	È		SONFACE ELEV	
% Fines ·No.200)	Liquid Limit	Plasti- city Index		Compressive Stength (TSF)	Penetra- tion (Blows/ Ft.)	Depth in F	Ground Water Levels	Samples	DESCRIPTION
	*				9	5	j		4-inch Concrete FILL - Black (2.5Y N2/0) silty CLAY has strong product odor - damp (has strong product sheen) BOTTOM, OF BORING
2 =	***					10			
		=							
-									
					3				7.00 HI TO THE T
	-								2

REMARKS: Boring was backfilled to 4-inches with cuttings and capped with 4-inches of concrete.



PROJECT NUMBER 438-37.01

BY BH

DATE 8/15/84

BORING NO. E-3

SURFACE ELEV. -

CLASSI	FICATION	N DATA	F	IELO DAT	î A	ť								7	
% Fines (-No.200)	Liquid Limit	Plasti- city Index		Compres- sive Stength (TSF)	Penetra- tion (Blows/ Ft.)	Depth in f	Ground Water	Samples		DESCRIPTION					
	100				8 5	9			4-inch Concrete FILL - Dark olive gray (5Y 3/2) fine SAND has strong product odor - damp (has strong product sheen)					ct	
								Ξ		воттом	OF B	ORING			
						10				$\frac{\lambda^2}{2}$					

REMARKS: Boring was backfilled to 4-inches with cuttings and capped with 4-inches of concrete.





PROJECT NAME: SHELL STATION
29 WILDWOOD AVE.

PIEDMONT, CA

BORING NO. B-1

DATE DRILLED: 8/9/88

PROJECT NUMBER: 1856G

LOGGED BY: RAG

	PROJECT NUMBER: 1856G	YOU'LD B.	Y: RAG	ż
SAMPLE No BLOWS/FOOT 140 ft/lbs.	UNIFIED SOIL SLASSIFICATION MOLITAINS SOIL DESCRIPTION	WATER LEVEL	OVA READING PPM	
1 - 2 - 3 - 4	Asphalt - 3*, baserock - 9* CH SILTY CLAY, dark gray (7.5YR 4/0), some fine grain sands, petroleum odor, high plasticity, medium stiff, moist CL SANDY CLAY, yellowish brown (10YR 5/6), fine grains and up to 20%, slight petroleum odor, medium stiff, moist SANDY CLAY, light gray to olive yellow (2.5YR 7/0 to 2.5 YR 6/6), fine grained sand to 40%, possible petroleum odor, moist, stiff CL SANDY CLAY to CLAYEY SAND, mottled light gray to strong brown (7.5YR 7/0 to 7.5YR 5/8), fine grained sands at 40 to 60%, no petroleum odor, very stiff to medium dense, very moist to wet 8/9/88, Groundwa encountered - 9.5 Increasing gravels, up to 0.5*across Bottom of boring =10.5 feet	ned o	0	

SUPERVISED AND APPROVED BY R.G.C.E.G.



PROJECT NAME: SHELL STATION
29 WILDWOOD AVE

29 WILDWOOD AVE. PIEDMONT, CA BORING NO. B-2

DATE DRILLED: 8/9/88

PROJECT NUMBER: 1856G

LOGGED BY: RAG

				PHOJECT NUMBER: 1856 G	المالات	: HAG	
DEPTH (ft.)	SAMPLE No	BLOYS/F00T 140 ft/1bs.	UNIFIED SOIL	SOIL DESCRIPTION	WATER LEVEL	OV A READING PPM	
-1 2 3 4 [d₩4%	BLOWS 140 f	UNIFIED S. A. S. C. C. C. S. C.	Asphalt - 3", baserock - 9" SILTY CLAY, dark gray (7.5YR 4/0), some fine grained sands, no petroleum odor, high plasticity medium stiff, moist CLAYEY SAND, dark brown (10YR 3/3), fine to medium grained sands, some gravels up to 0.5" across, faint petroleum odor, loose, moist SAND, dark gray (10YR 4/1), fine to medium grained, strong petroleum odor, loose, very moist, something very hard and resistant at 7 feet, large fragments of red chert 6" across in cuttings Refusal at 7 feet Refusal at 7 feet	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	OVA RE PP	
21 -							



PROJECT NAME: SHELL STATION 29 WILDWOOD AVE. PIEDMONT, CA

L STATION BORING NO. B-3

ILDWOOD AVE.

DATE DRILLED:8/10/88

PROJECT NUMBER: 1856G

LOGGED BY: RAG

				PROJECT NUMBER: 1836G COGG		1100	$\overline{}$
DEPTH (ft.)	S AMPLE No	BLOWS/FOOT 140 ft/lbs.	UNIFIED SOIL	SOIL DESCRIPTION	WATER LEVEL	OV A READING PPM	
				Concrete - 6"			- 1
2 -				Pea gravel backfill			
- 4 _[sc	CLAYEY SAND, brown (10YR 5/3), fine grained sands up to 60%, petroleum odor, loose, moist to very moist			
5 6	B-3-1	6	СН	SILTY CLAY, black (2.5YR 2/0), some isolated gravels, petroleum odor, high plasticity, medium stiff, moist to very moist		90	
7				8/10/88, Groundwater encountered - 8 ft.	∇		
- 9 - 10	B-3-2	20	CL- SC	SANDY CLAY to CLAYEY SAND, dark gray to gray (2.5y 4/0 to 2.5Y 6/0), fine grained sands, localized clayey and sandy areas, some gravels up to 2" across, strong petroleum odor, medium dense to very stiff, wet		>200	
- 12 - 13 - 14	-		CL	SILTY CLAY, reddish brown (5YR 4/3), some medium grained sands, possible petroleum odor, hard, damp to moist			
15	B-3-3	74			1	10	
- 16	+			Bottom of boring = 15.5 feet	1		
17]						
18	-						
- 19	-	-					
-20	1	1					
-21	-			9			



PROJECT NAME: SHELL STATION
29 WILDWOOD AVE

29 WILDWOOD AVE. PIEDMONT, CA

DATE DRILLED:8/10/88

PROJECT NUMBER: 1856G

LOGGED BY: RAG

BORING NO. B-4

DEPTH (ft.)	S AMPLE No	BLOWS/F00T 140 ft/lbs.	UNIFIED SOIL CLASSIFICATION	SOIL DESCRIPTION	WATER LEVEL	OV A READING PPm	
1 - 2 - 3 - 4 [- 3 - 4] - 10 - 11 - 12 - 13 - 14 - 15	B-4-1		SP SC	Concrete - 6* Pea gravel backfill No sample recovery SAND, dark gray to very dark gray (7.5YR 4/0 to 7.5YR 3/0), fine grained sand, up to 10% clay, strong petroleum odor, loose, very moist to wet, petroleum sheen on sand 8/10/88, Groundwater encountered - 8 ft. CLAYEY SAND, greenish gray (5G 5/1), fine grained sands up to 60%, some rounded gravels up to 2* across, slight petroleum odor, loose, moist SILTY CLAY, reddish brown (5YR 4/3), some medium grained sands, slight petroleum odor, hard, damp		250	
- 16 - 17 - 18 - 19 - 20	-	68		Bottom of baring ∈15 feet		20	



PROJECT NAME: SHELL STATION
29 WILDWOOD AVE

29 WILDWOOD AVE. PIEDMONT, CA

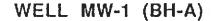
DATE DRILLED:8/10/88

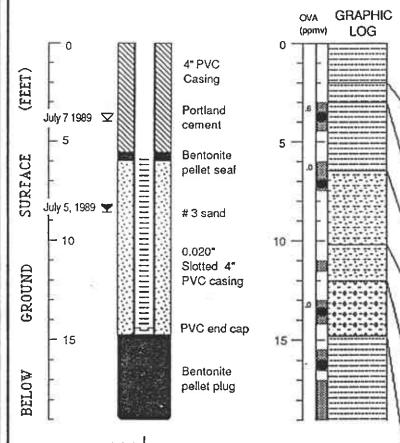
PROJECT NUMBER: 1856G

LOGGED BY: RAG

BORING NO. B-5

		PROJECT NUMBER: 1 8 3 0 G		TING	_
SAMPLE No BLOWS/FOOT 140 ft/1bs.	UNIFIED SOIL	SOIL DESCRIPTION	WATER LEVEL	OV A READING PPM	
-1	CH CL CS SC SP	Asphalt - 4", baserock - 8" SILTY CLAY, grayish brown (10YR 5/2), no petroleum odor, high plasticity, stiff, moist SILTY CLAY, very dark grayish brown (10YR 3/2), some fine sands and medium gravels, high plasticity, slight petroleum odor, stiff, moist SILTY CLAY to SANDY CLAY, mottled dark gray to strong brown (10YR 4/0 to 10YR 4/6), fine grained sands up to 40%, some medium sized gravels, petroleum odor, stiff, moist SANDY CLAY to CLAYEY SAND, mottled dark grayish brown to dark brown (10YR 4/2 to 10YR 4/3), 40 to 60% fine grained sands, no petroleum odor, stiff to medium dense, moist CLAYEY SAND, light yellowish brown, fine grained sands up to 70%, no petroleum odor, medium dense, moist CLAYEY SAND to SAND, mottled light gray to yellowish brown (10YR 7/1 to 10YR 5/6), 70 to 90% fine grained sands, no petroleum odor, medium dense, wet Bottom of boring =10.5 feet	∇	0	





DESCRIPTION

Silty CLAY (CL); dark brown; medium stiff; damp; 10-20% very fine to very coarse sand; high plasticity; low est K; roots; orange mottling, some black staining

Clayey SILT / Sandy SILT (ML); yellow-brown; medium stiff; damp; 10-30% very fine to medium sand; moderate plasticity; low est K

Silty CLAY (CH); medium brown mottled orange-brown; damp; <10% very fine to medium sand; high plasticity; low est K

Sandy SILT (ML); orange-brown mottled gray; medium stiff; damp; 20-40% very fine to medium sand; moderate plasticity; low est K

Silty SAND (SM); gray mottled orange; medium dense; moist; 20-40% moderate plasticity fines; very fine to medium sand; <30% subangular to subrounded pebbles to 1/4" diameter; mod est K

Silty GRAVEL / Sandy SILT (GM/ML); orange-brown, multicolored; 20-40% very fine to very coarse sand; 20-50% subangular to subrounded pebbles; 20-40% low plasticity fines; mod to high est K

Silty CLAY (CH); red-brown mottled black, orange-brown; medium stiff; damp; <10% very fine to medium sand; high plasticity fines; very low est K

6" black organic interbed at ~15"

EXPLANATION

▼ Water level during drilling (date)

Water level (date)

Contact (dotted where approx.)

Uncertain contact

Location of recovered drive sample

Location of drive sample scaled for chemical

analysis

DEPTH

Cutting sample

K = Estimated hydraulic conductivity

Logged by: Jack Gardner

Supervisor: Richard Weiss; EG 1112

Drilling Company: Bay Area Exploration, Suisun, CA

Driller: Carr / Mossman

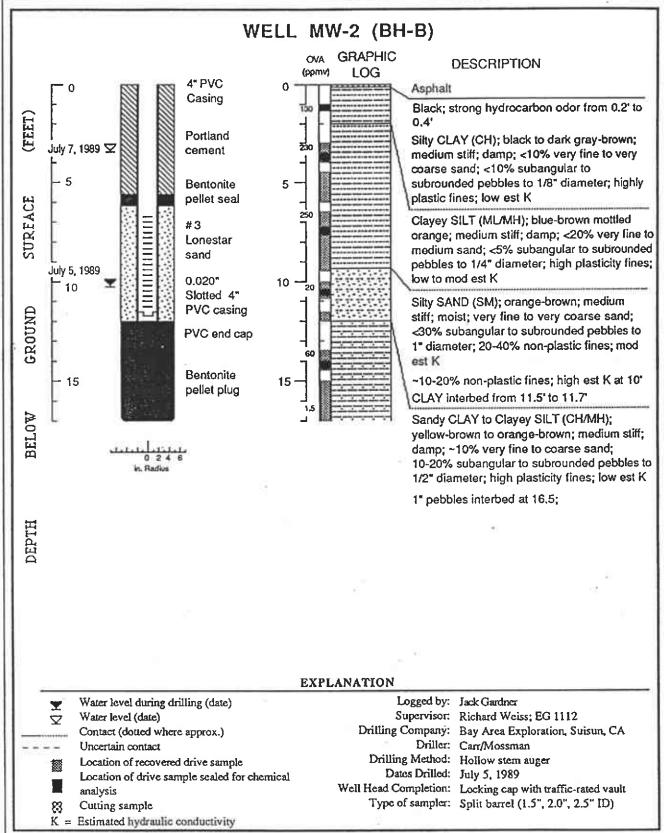
Drilling Method: Hollow stem auger

Dates Drilled: July 5 to 6, 1989

Well Head Completion: Looking cap with traffic-rated vault

Type of sampler: Split barrel (1.5", 2.0", 2.5" ID)

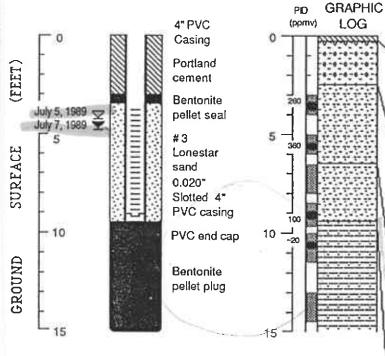
Well Construction and Boring Log - Well MW-1 (BH-A)



Well Construction and Boring Log - Well MW-2 (BH-B)







DESCRIPTION

Asphalt

Silty GRAVEL (GM); orange-brown; dense; damp; 20-40% very fine to very coarse sand; subangular to subrounded sand to 1 1/2" diameter; 20-40% low plasticity fines; mod est K [filt]

Strong hydrocarbon odor at 2'

Sandy SILT (ML); black; medium dense; damp; 10-30% very fine to medium sand; low plasticity fines; >10% subangular to subrounded pebbles to 1/4" diameter; low to mod est K; strong hydrocarbon odor

Oil saturated; black moist; strong hydrocarbon odor at 5'

Very strong gasoline odor, sheen from 6.5' to 8,5'

Silty GRAVEL (GM) from 6.5' to 7.2'

Silty SAND to Silty GRAVEL (SM/GM); black; medium dense to loose, saturated; 30-60% very fine to very coarse sand; 10-60% subangular to subrounded pebbles to 1 1/2" diameter; 10-30% non-plastic fines; very high est K; strong hydrocarbon odor Very fine to medium sand; very high est K from 8.5' to 9.3'

Sandy CLAY (CH); red-brown mottled orange; medium stiff; damp; <10% very fine to very coarse sand; high plasticity fines; <10% subangular to subrounded pebbles to 3/4° diameter; low est K; no hydrocarbon odor

EXPLANATION

Water level during drilling (date)

Water level (date)

BELOW

DEPTH

Contact (dotted where approx.)

in Badius

Uncertain contact

Location of recovered drive sample

Location of drive sample sealed for chemical analysis

83 Cutting sample

K = Estimated hydraulic conductivity

Logged by: Jack Gardner

Supervisor: Richard Weiss; EG 1112

Drilling Company: Bay Area Exploration, Suisun, CA

Driller: Cart/Mossman

Drilling Method: Hollow stem auger

Dates Drilled: July 5 to 6, 1989

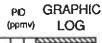
Well Head Completion: Locking cap with traffic-rated vault

Type of sampler: Split barrel (1.5", 2.0", 2.5" ID)

Well Construction and Boring Log - Well MW-3 (BH-C)

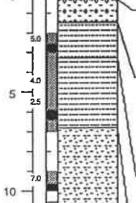






DESCRIPTION





Silty GRAVEL (GM); orange-brown; medium dense; damp; subangular to subrounded pebbles to 2" diameter; 20-40% low plasticity fines; mod est K

Clayey SILT (ML); black; medium stiff; damp; 10-20% very fine to very coarse sand; moderate plasticity fines; <10% subangular to subrounded pebbles to 3/8" diameter; low est K

Orange at 2.5"

Silty CLAY (CH); dark gray mottled orange; medium stiff; damp; high plasticity fines; 10-20% subangular to subrounded pebbles to 1/4" diameter; very low est K; moderate hydrocarbon odor

Strong hydrocarbon odor at 9.51

Sandy SILT to Silty SAND (ML/SM); orange-brown; medium stiff; moist; 30-60% very fine to very coarse sand; 30-60% moderate plasticity fines; <20% subangular to subrounded pebbles, variable to 1/2" diameter; mod to high est K; no hydrocarbon

Sandy CLAY (CH); orange-brown; stiff; damp; <10% very fine to very coarse sand; high plasticity fines; <10% subangular to subrounded pebbles to 3/8" diameter; very low est K

July 6, 1989 🛨 10 GROUND

Portland

cement

(FEET)

SURFACE

DEPTH

15 BELOW

EXPLANATION

Water level during drilling (date)

Water level (date)

Contact (dotted where approx.)

Uncertain contact

Location of recovered drive sample

Location of drive sample scaled for chemical analysis

Cutting sample

K = Estimated hydraulic conductivity

Logged by: Jack Gardner

Supervisor: Richard Weiss; EG 1112

Drilling Company: Bay Area Exploration, Suisun, CA

Driller: Carr/Mossman

Drilling Method: Hollow stem auger

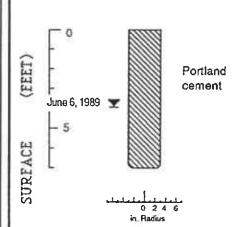
Dates Drilled: July 6, 1989

Well Head Completion: Locking-cap with traffic-rated vault

Type of sampler: Split barrel (1.5", 2.0", 2.5" ID)

Boring Log - Boring BH-D

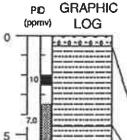
BORING BH-E



GROUND

BELOW

DEPTH



DESCRIPTION

Silty GRAVEL (GM); orange-brown; medium dense; damp; subangular to subrounded pebbles to 2" diameter; 20-40% low plasticity fines; mod est K [fill]

Silty CLAY (CH); dark gray-brown; medium stiff; damp; high plasticity fines; low est K Strong hydrocarbon odor at 4 1/2'

Clayey SILT (ML/MH); gray-brown mottled orange; 10-20% very fine to medium sand; moderate to high plasticity fines; low est K

EXPLANATION

✓ Water level during drilling (date)✓ Water level (date)

Contact (dotted where approx.)

Uncertain contact

Location of recovered drive sample

Location of drive sample sealed for chemical analysis

Cutting sample

K = Estimated hydraulic conductivity

Logged by: Jack Gardner

Supervisor: Richard Weiss; EG 1112

Drilling Company: Bay Area Exploration, Suisun, CA

Driller: Carr/Mossman Drilling Method: Hollow stern auger

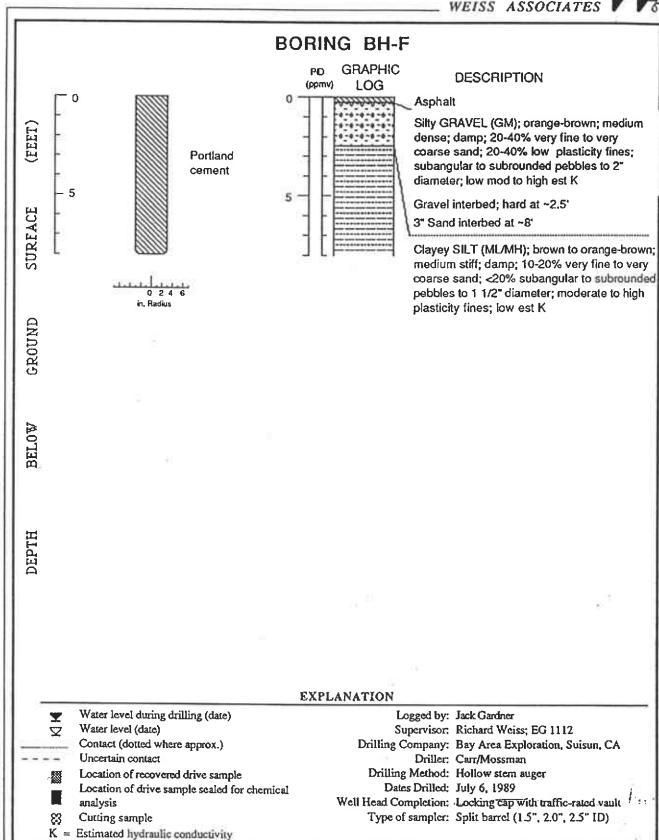
Dates Drilled: July 6, 1989

Well Head Completion: Locking cap-with-traffic-rated vault

Type of sampler: Split barrel (1.5", 2.0", 2.5" ID)

Boring Log - Boring BH-E





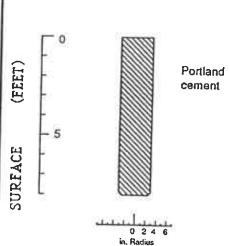
Boring Log - Boring BH-F

BORING BH-G OVA GRAPHIC DESCRIPTION (ppmv) LOG Asphalt Portland cement Silty GRAVEL (GM); orange-brown; dense; damp; 20-40% low plasticity fines; 20-40% very fine to very coarse sand; subangular to subrounded pebbles to ~2" diameter; mod est K; concrete fragments to 4" diameter [fill] SURFACE Clayey SILT (ML); mulitcolored; medium stiff; damp; 10-20% very fine to very coarse sand; moderate plasticity fines; low est K [fill] GROUND BELOW **EXPLANATION** Water level during drilling (date) Logged by: Jack Gardner Water level (date) Supervisor: Richard Weiss; EG 1112 Contact (dotted where approx.) Drilling Company: Bay Area Exploration, Suisun, CA Uncertain contact Driller: Carr/Mossman Drilling Method: Hollow stem auger Location of recovered drive sample Dates Drilled: July 6, 1989 Location of drive sample sealed for chemical Well Head Completion: Locking cap with traffic-rated vault analysis Cutting sample Type of sampler: Split barrel (1.5", 2.0", 2.5" ID) K = Estimated hydraulic conductivity

Boring Log - Boring BH-G





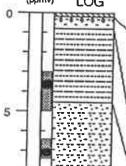


GROUND

BELOW

DEPTH

PID **GRAPHIC** (ppmv) LOG



DESCRIPTION

Asphalt

Silty GRAVEL(GM); orange-brown; medium dense; damp; 10-30% very fine to very coarse sand; subangular to subrounded pebbles to 2" diameter; 30-50% low to moderate plasticity fines; mod est K

Silty CLAY (CH); black mottled gray; medium stiff; damp; high plasticity fines; low est K; strong hydrocarbon odor

Sandy SILT to Clayey SILT (ML); yellow-brown mottled orange; medium stiff; damp;20-40% very fine to medium sand; low to moderate plasticity; low to mod est K

EXPLANATION

Water level during drilling (date) Y Water level (date) ∇

Contact (dotted where approx.)

Uncertain contact

Location of recovered drive sample

Location of drive sample sealed for chemical analysis

Cutting sample

K = Estimated hydraulic conductivity

Logged by: Jack Gardner

Supervisor: Richard Weiss; EG 1112

Drilling Company: Bay Area Exploration, Suisun, CA

Driller: Carr/Mossman

Drilling Method: Hollow stem auger

Dates Drilled: July 6, 1989

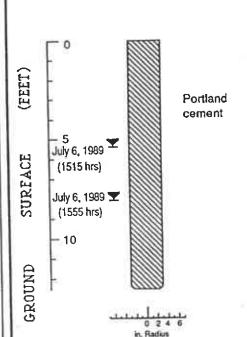
Well Head Completion: Locking cap with traffic-rated vault

Type of sampler: Split barrel (1.5", 2.0", 2.5" ID)

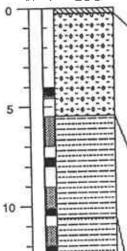
Boring Log - Boring BH-H







OVA GRAPHIC (ρρπν) LOG



DESCRIPTION

Asphalt

Silty GRAVEL interbedded with Clayey SILT (GM/ML); orange-brown to dark brown; dense to medium stiff; damp; 20-40% very fine to very coarse sand; angular to subrounded pebbles to 2" diameter; 20-50% low to moderate plastic fines; low to mod est K Black soil; minor hydrocarbon odor at 2.5'

Strong smell at 4'

Clayey SILT to Silty SAND (ML/SM); yellow-brown mottled orange-brown and gray; medium stiff; wet; 20-60% moderate to non-plastic fines; low to high est K

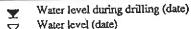
Strong gasoline odor at 6'

Very fine to medium sand; very high est K from 9.5' to 10'

(Gravelly from 10' to 10.3')

Silty CLAY (CH); red-brown mottled gray; stiff; damp; ~10-20% very fine to very ∞arse sand; <5% to 20% subangular to subrounded pebbles to 3/8" diameter; highly plastic fines; very low est K

EXPLANATION



Contact (dotted where approx.)

Uncertain contact

Location of recovered drive sample

Location of drive sample sealed for chemical analysis

Cutting sample

DEPTH

K = Estimated hydraulic conductivity

Logged by: Jack Gardner

Supervisor: Richard Weiss; EG 1112

Drilling Company: Bay Area Exploration, Suisun, CA

Driller: Carr/Mossman

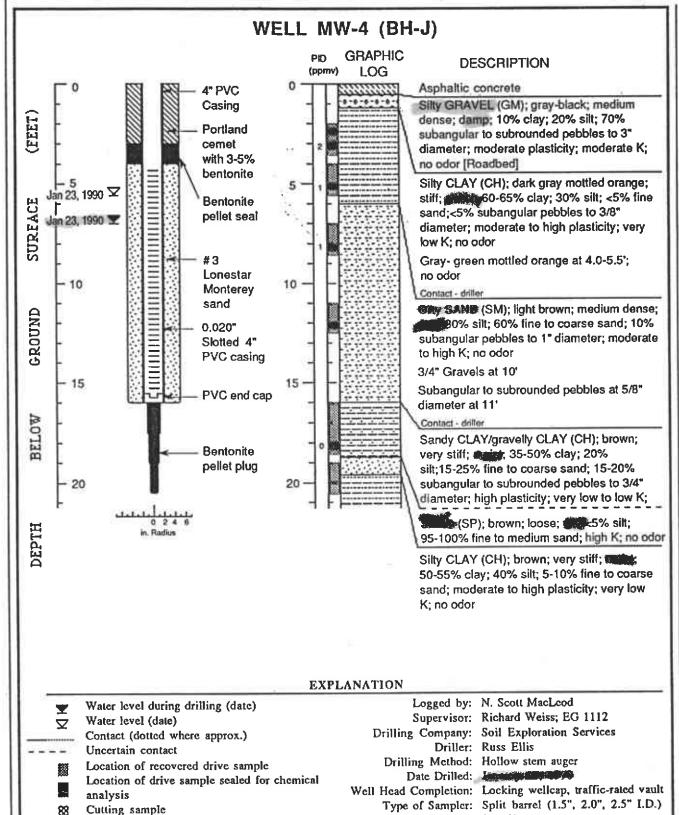
Drilling Method: Hollow stem auger Dates Drilled: July 6, 1989

Well Head Completion: Locking cap with traffic-rated vault-

Type of sampler: Split barrel (1.5", 2.0", 2.5" ID)

Boring Log - Boring BH-I





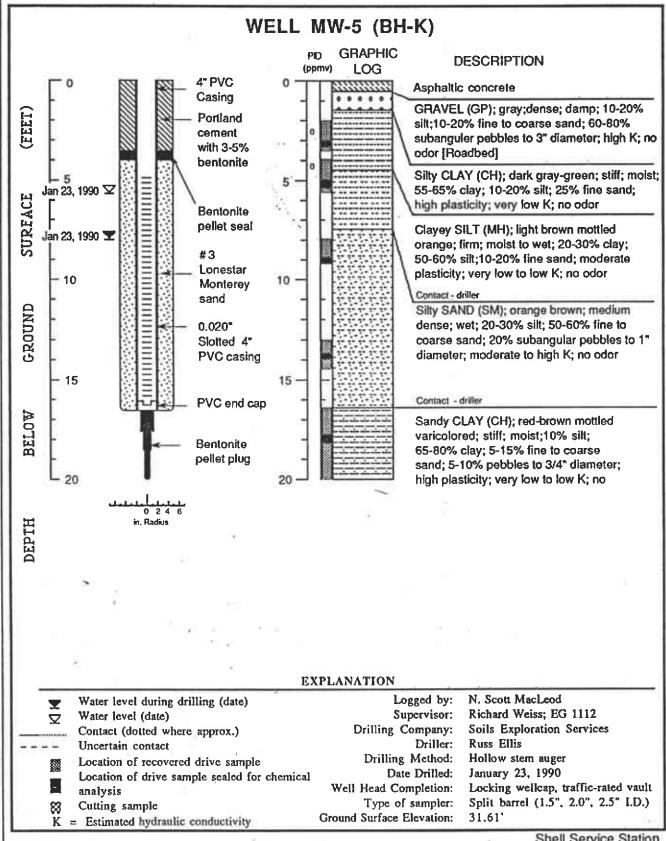
Ground Surface Elevation: 34.03'

Well Construction and Boring Log - Well MW-4 (BH-J)

K = Estimated hydraulic conductivity

Shell Service Station WIC #204-6001-0109 Piedmont, California

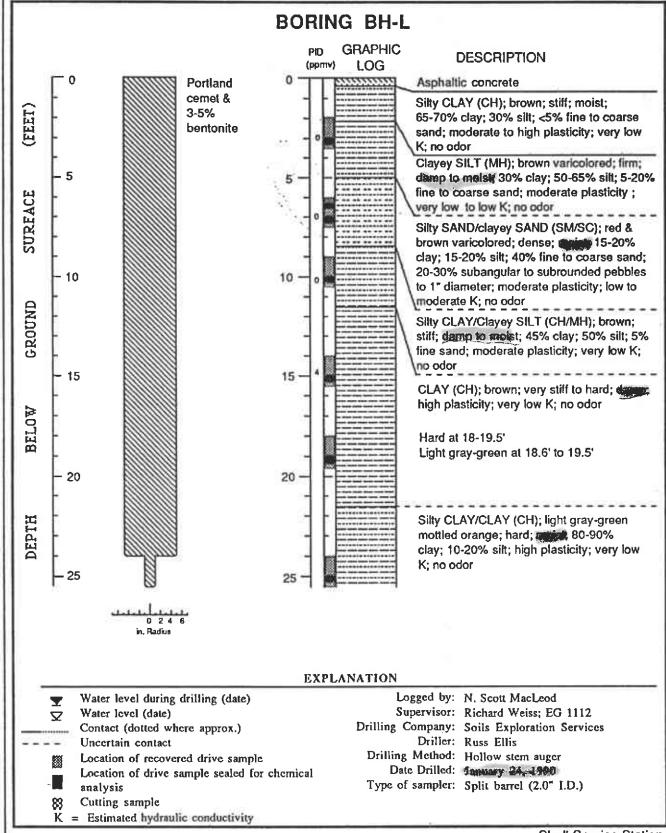




Well Construction and Boring Log - Well MW-5 (BH-K)

Shell Service Station WIC #204-6001-0109 Piedmont, California





Boring Log - BH-L

Shell Service Station WIC #204-6001-0109 Piedmont, California