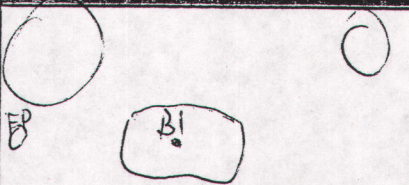
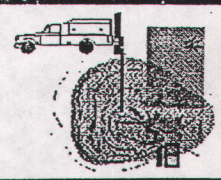


DRILL COMPANY: BAE SURFACE ELEVATION: _____ LOGGED BY: Frank Goldman
 DEPTH TO GROUNDWATER: _____ BORING DIAMETER: 6" DRILLING METHOD: HSA

LITHOLOGIC DESCRIPTION	SAMPLE INTERVALS	LITHOLOGIC LOG	DEPTH	WATER LEVEL	WELL CONSTRUCTION DETAIL	USCS SYMBOLS
Clayey sand, brn, loose, coarse, moist, <u>Tank Backfill</u> ; Hand augered to 5 feet			1	PID		
			2			
			3			
			4			
Used sand catcher to obtain 5' continuous core from 5-10' bgs.			5			
Pea Gravel, <u>Fill</u> ; no recovery for pea gravel			6			
Water first encountered between 5 & 10' bgs, no odor, most likely from irrigation leak in planter area			7			
			8			
			9			
			10			
Pea gravel & sand fill			11			
			12			
			13			
Clayey sand, green, med dense, med, silty moist to moist; no odor	⊗	oppm B1-14-14.5	14	oppm		
Silty sand, dark grey, dense, coarse very moist; no odor			15			
			16			
			17			
			18			
	⊗	B1-19-19.5 5.6 ppm	19			
			20			



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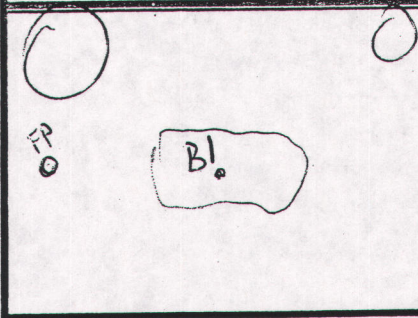


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PROJECT NAME: Coliseum
 ADDRESS: 7000 Coliseum Way
Oakland CA

BORING NO. B1
 DATE: B/29/00

DRILL COMPANY: BAE	SURFACE ELEVATION: -	LOGGED BY: Frank Goldman				
DEPTH TO GROUNDWATER:	BORING DIAMETER:	DRILLING METHOD:				
LITHOLOGIC DESCRIPTION	SAMPLE INTERVALS	LITHOLOGIC LOG	DEPTH	WATER LEVEL	WELL CONSTRUCTION DETAIL	USCS SYMBOLS
clay, dark grey, firm to stiff, moist			21			
			22			
	⊗	B1-22½-23 oppm	23			
sandy clay, dk grey, stiff moist	⊗	B1-24-24½	24			
silty clay, dk grey, stiff moist		oppm	25			
			26			
			27			
silty clay, yel grn, stiff, moist	⊗	B1-27½-28 oppm	28			
			29			
	⊗	B1-29½-30 oppm	30			
			31			
			32			
			33			
			34			
			35			
			36			
			37			
			38			
water @ 20.66-9			39			
			40			

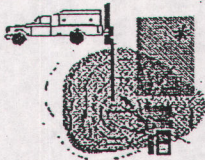


 B1.

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PROJECT NAME: Coliseum
 ADDRESS: 7000 Coliseum Way

BORING number B1
 DATE: 03/29/00



DRILL COMPANY:

SURFACE ELEVATION:

LOGGED BY: Frank Goldman

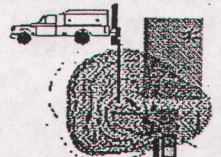
DEPTH TO GROUNDWATER:

BORING DIAMETER:

DRILLING METHOD:

LITHOLOGIC DESCRIPTION	SAMPLE INTERVALS	LITHOLOGIC LOG	DEPTH	WATER LEVEL	WELL CONSTRUCTION DETAIL	USCS SYMBOLS
Silty sand, yel red brn, med dense, sl moist; fine to med grained; no odor			1-5			
	⊗ B2-5½-6	0 ppm	6			
Sandy clay, dk grey, firm, sl moist	⊗ B2-7-7½	0 ppm	7-8			
Clayey sand, black, dense, sl moist; burnt wood & char coal	⊗ B2-9½-10	0 ppm	9-10			
Clay, black, stiff, sl moist; wood, coal water @ ≈ 12½'	⊗ B2-11-11½	0 ppm	11-12			
Sand, black, med dense, med, very moist to wet; no odor	⊗ B2-12½-13	0 ppm	13-14			
	⊗ B2-14½-15	0 ppm	15-16			
			17-20			

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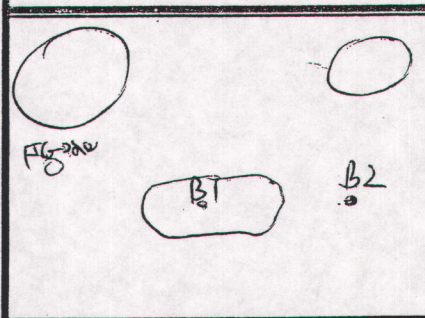
PROJECT NAME: Coliseum
 ADDRESS: 7000 Coliseum Way

BORING NO. B2
 DATE: 3/29/00

DRILL COMPANY: SURFACE ELEVATION: LOGGED BY: Frank Goldman

DEPTH TO GROUNDWATER: BORING DIAMETER: DRILLING METHOD:

LITHOLOGIC DESCRIPTION	SAMPLE INTERVALS	LITHOLOGIC LOG	DEPTH	WATER LEVEL	WELL CONSTRUCTION DETAIL	USCS SYMBOLS
Clay, dark grey, stiff, moist; no odor	X	B2-20 $\frac{1}{2}$ -21 Oppm	21			
End @ 21 $\frac{1}{2}$ '			22			
			23			
			24			
			25			
			26			
			27			
			28			
			29			
			30			
			31			
			32			
			33			
			34			
			35			
			36			
Water level depth 19.11 - 9 = 10.11			37			
			38			
			39			
			40			

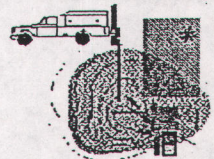


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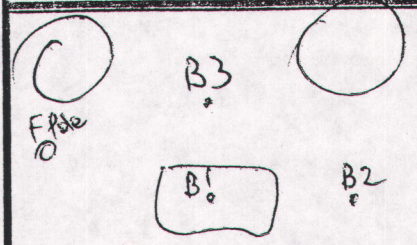
PROJECT NAME: Coliseum
 ADDRESS:

BORING number B2
 DATE: 3/29/00



DRILL COMPANY: **BAE** SURFACE ELEVATION: LOGGED BY: Frank Goldman
 DEPTH TO GROUNDWATER: BORING DIAMETER: **6"** DRILLING METHOD: **HSA**

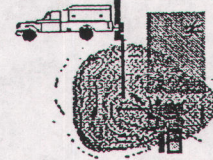
LITHOLOGIC DESCRIPTION	SAMPLE INTERVALS	LITHOLOGIC LOG	DEPTH	WATER LEVEL	WELL CONSTRUCTION DETAIL	USCS SYMBOLS
Silty sand, yel red brn, med dense sl moist, fine to med; no odor			1-5			
	⊗	B3 6-6½	6			
Sandy clay, dark grey, firm, sl moist	⊗	B3 7½-8 oppm	7-8			
Clayey sand, black dense, sl moist; coal, burnt wood	⊗	B3 9½-10 oppm	9-10			
Clay, black, stiff, moist; wood, coal	⊗	B3 10½-11 oppm	10-11			
clay Sandy clay, light blue, stiff, moist	⊗	B3 12-12½ oppm	12			
Sand, dk grn, med dense, med very moist to wet	⊗	B3 13½-14 oppm	13-14			
Water @ 12 ±						
Sandy clay, black, stiff, moist; coal wood	⊗	B3 14½-15 oppm	14-15			
Sand, black, dense, coarse, wet.			15-20			



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PROJECT NAME: **Coliseum** BORING NO. **B3**
 ADDRESS: **7000 Coliseum Way** DATE: **3/29/00**

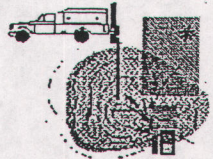


DRILL COMPANY: SURFACE ELEVATION: LOGGED BY: Frank Goldman
 DEPTH TO GROUNDWATER: BORING DIAMETER: DRILLING METHOD:

LITHOLOGIC DESCRIPTION	SAMPLE INTERVALS	LITHOLOGIC LOG	DEPTH	WATER LEVEL	WELL CONSTRUCTION DETAIL	USCS SYMBOLS
Clay, black, stiff, moist, no odor	X	B3-20 ¹ / ₂ -21 ppm	21			
			22			
			23			
			24			
			25			
			26			
			27			
			28			
			29			
			30			
			31			
			32			
			33			
			34			
			35			
			36			
			37			
			38			
			39			
			40			

9.84' water level depth

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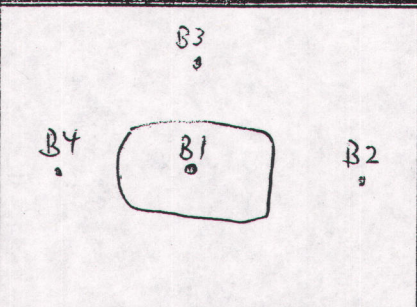
PROJECT NAME: Coliseum
 ADDRESS: 7000 Coliseum way

BORING number B3
 DATE: 3/29/00

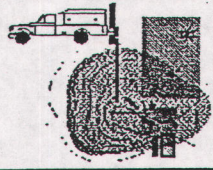
DRILL COMPANY: **BAE** SURFACE ELEVATION: LOGGED BY: Frank Goldman
 DEPTH TO GROUNDWATER: BORING DIAMETER: **6"** DRILLING METHOD: **HSA**

LITHOLOGIC DESCRIPTION	SAMPLE INTERVALS	LITHOLOGIC LOG	DEPTH	WATER LEVEL	WELL CONSTRUCTION DETAIL	USCS SYMBOLS
Sitty sand, yel to red brn, med dense, sl moist, fine to med; no odor			1 2 3 4 5 6			
Sandy clay, dk grey, firm, sl moist			7 8			
Clayey sand, black, dense, sl moist; high organics	⊗ B4-9-9 1/2		9 10			
Clay black, firm to stiff, moist			11			
Sandy clay, grey, stiff, moist	⊗ B4-12-12 1/2		12			
Sand, dk grn, med dense, med dense, very moist to wet.			13 14			
Sandy clay, blk, stiff, moist; high organics	⊗ B4-15-15 1/2		15			
Sand, blk, dense coarse, wet			16 17 18			
End @ 20'	⊗ B4-19 1/2-20		19 20			

9
12
15
20

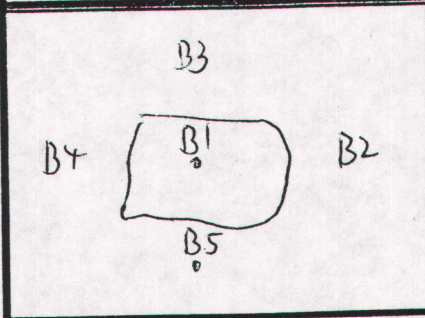


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 PROJECT NAME: Coliseum
 ADDRESS: Coliseum Way
 BORING NO. B4
 DATE: 3/30/00



DRILL COMPANY: **BAE** SURFACE ELEVATION: LOGGED BY: Frank Goldman
 DEPTH TO GROUNDWATER: BORING DIAMETER: **6"** DRILLING METHOD: **HSA**

LITHOLOGIC DESCRIPTION	SAMPLE INTERVALS	LITHOLOGIC LOG	DEPTH	WATER LEVEL	WELL CONSTRUCTION DETAIL	USCS SYMBOLS
Silty sand, yellowish brown, med dense, slmpist; fine to med grained; no odor			1-5			
Sandy clay, dk grey, firm, sl moist			6-8			
Clayey sand, black, dense, sl moist; high organics	⊗ B5-9-9½		9			
Clay, black, stiff, sl moist; high organics			10-11			
	⊗ B5-12-12½		12			
Sand, blk, med dense, med, very moist to wet; no odor			13-15			
	⊗ B5-15-15½		15			
			16-19			
water @ 10.88			18			
End @ 20'	⊗ B5-19½-20		20			



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PROJECT NAME: **Coliseum**
 ADDRESS: **7000 Coliseum Way**
Oakland

BORING NO. **B5**
 DATE: **03/30/00**

