Rg 14-12

Surface ____ mins. after completion.
Water level at ____ time after comp. ____

Boring No. ____

Project GCS -
Location 26362 + 26363 Lab exam
Type of rig DGS Split Spoon

Date start 9.24.98
Date finish ____
Inspector ASA

Depth	Elevation	Casing blows/foot	Sample No.	Type	Spoon blow 6" Pene.			RQD	Aver. blows/foot	Log	Classification "0" Elev.: ____	Remarks
											SDf-m tr slt + org	10 YR 5/2
											~~RLOO SGC~~	
0.5												
											SDf-m, slty, tr+ org →	7.5 YR 4/1 – 3/1
											few lams SDm-f MORE COMPACT →	7.5 YR 7/1
1.0										U-S	SDm-f lam tr SDc	
											ORG SLT Sdy f	7.5 YR 3/1
											SDf-m + ORG SLT	
											ORG SLT tr SD + roots	
										LOOSER	SDf-m, slty tr roots	7.5 YR 7/1
										U	SDf-c tr SLT	
5									26362-1 POL		ORG SLT Sdy f	7.5 YR 2.5/1
											RING - Shaped burrow Light rings matrix fill	
2.0											LAM ORG SLT, Sdy f &	7.5 YR 2.5/1
											SDf-m Slty SHARP	7.5 YR 7/1
											SLT Sdy f to SLT	5 YR 3/3
											tr Sdf	to 5YR 5/4
5												
											26363-SLT (org-m w) tr+ Sdf	5YR 3/4
					35,0+/.50				(14)	1	sctrd PEAT + wood frags trsdm-c	
					CAL BC 1895-1645						SLT + SDf-m	5YR 3/4
3.0												5YR 4/6
										U	SDf-m Slty	5 YR 4/3
											SLT Sdy f	5YR 3/1
											SLT Sdy f	5 YR 5/6
											SDf tr + Slt	7.5 YR 6/6
5												
										U	SDf-m tr Slt	10 YR 8/6
											~~SDm-c~~	
											w/ slty lam	10 YR 6/3

____ SCREEN SET from ____ to ____

SHEET ____ OF ____

Rg 14-12

Water level is ____ feet surface ____ mins. after pletion.
Water level at ____ time after comp. ____

Boring No. ____

Project GCS
Location 26364 + 26365 - Lab Exa
Type of rig DGS Split Spoon

Date start 9/24/88
Date finish ____
Inspector ASA

Depth	Elevation	Casing blows/foot	Sample No.	Type	Spoon blow 6" Pene.			RQD	Aver. blows/foot	Log	Classification "0" Elev. = ____	Remarks
											CONTAM? from ABOVE? SDm-c-f tr+Slt	7.5 YR 4/4
									26364-1		SLT Cly tr SDf + org	2.5 Y 6/2
4.5											SDf-m tr Slt fines↑ hint of ripple lams	2.5 Y 7/4
										U	SDc	
											SDf-m tr+Slt hint of lams	10 YR 6/6
5.0										U	SDm	
										U	SDf Slty SDc	10 YR 6/6
											SDf-c tr Slt	
											SDf-m tr Slt	10 YR 7/6
5.5											SDf + SLT sharp	10 YR 4/6
									26364-2 poor		SLT Cly sharp SDm-c	2.5 Y 5/3 10 YR 7/4
											SDf-m tr Slt fine↑ lams	2.5 Y 7/4
6.0											SDf Slty w/ lams SDf tr Slt	2.5 Y 7/4
											SLT Sdy	2.5 Y 5/4
											SDm-f tr Slt + SDc	10 YR 6/4
6.5											scttd hvy mins	
											LAM SLT Sdy f ; SDf, Slty	2.5 Y 7/3
7.0											SDm-c-f tr Slt hint of x-beds	10 YR 6/4
										U	fines↑ SDf + SLT	2.5 Y 5/4
5									S? 26365-1		LAM SLT Sdy f fines↑ SLT Cly tr SDf	2.5 Y 5/4 10 YR 4/3
											SDf Slty	2.5 Y 5/4
										U	SDc-m tr Slt hvy mins	2.5 Y 7/4
											SDf tr+ Slt	2.5 Y 5/4

____ SCREEN SET from ____ to ____

SHEET ____ OF ____

Rg 14-12

Surface ____ mins. after completion:
Water level at ____
time after comp. ____

Boring No. ____
Date start ____
Date finish ____
Inspector ASA

Project GCS
Location 26366 + 26367 Lab Exam
Type of rig DGS split spoon

Depth	Elevation	Casing blows/foot	Sample No.	Type	Spoon blow 6" Pene.			RQD	Aver. blows/foot	Log	Classification "0" Elev. = ____	Remarks
											SD f-m tr+ Slt	2.5Y 5/4
											SD f slty	2.5Y 5/4
											SD f-m	
8.5											SLT + SD f SD 1/2 (MIN > ORG)	2.5Y 4/4
											SD 1/2	
9.0											SLT (ORG > MIN) tr Pt + WOOD	10YR 4/2
									26366-1 POL		MORE ORG ↓	
5											COMPACTED ↑ ?	
10.0											ORG SLT + MIN SLT	10YR 4/2
									26367-1 ^{14}C + POL		ORG SLT Pty woody ±CL? tr SD f	7.5YR 3/2 20300 ± 130
5											ORG SLT tr PT + WOOD	7.5YR 3/2
11.0									5?			
									5?		ORG SLT SDy f Pty	10YR 3/1
5									26367-2 POL		SD f Slty (ORG + MIN)	10YR 4/1
											COMPACTED ↑ ?	

____ SCREEN SET from ____ to ____

SHEET ____ OF ____

Rg 14-12

Water level is _____ feet surface _____ mins. after pletion:
Water level at _____ time after comp: _____

Boring No. _____

Project GCS

Date start 9.24.98

Location 26368 LAB EXAM

Date finish _____

Type of rig DGS split Spoon

Inspector ASA

Depth	Elev-ation	Casing blows/foot	Sample No.	Sample Type	Spoon blow 6" Pene.			RQD	Aver. blows/foot	Log	Classification "0" Elev.: _____	Remarks
12											ORG SLT tr SDf	7.5 YR 3/2
										U	SDY lam	
											ORG SLT SDY f fines ↑	↑ 10 YR 3/2
5											ORG SLT tr SDf	to
											ORG SLT SDY f fines ↑	2.5 Y 3/3
13.0											ORG SLT + SD f fines ↑	
									26368-1 P	↑ U		10 YR 2/2
											SDf Silty	
5												10 YR 4/2
											tr Mica	
											~~COMPACTED~~	
14.0												
											15-19 from material on auger flites	
5											SD f-m Silty	
											tr Cl to SDf +	
0											SLT Chy; MD	
											GRY-GRN TO BL-GRY	
5												

_____ SCREEN SET from _____ to _____

SHEET ___ OF ___

Rg 14-12

Water level is _____ feet surface _____ mins. after pletion.
Water level at _____ time after comp. _____

Boring No. _____

Project GCS
Location 26369 Lab Exam
Type of rig DGS Split Spoon

Date start 9.24.98
Date finish _____
Inspector ASA

Depth	Elevation	Casing blows/foot	Sample No.	Type	Spoon blow 6" Pene.			RQD	Aver. blows/foot	Log	Classification "0" Elev.: _____	Remarks
19											SD f-S lty tr Sd m-c few lams SDT Sdy f	4/5 6y
5											SD m-f slty tr Sd c sctrd SLT Cly Sdy f lams	
								26369 pocket				
20.0											SD m-f-c slty w/ lams SLT+CL Sdy	
											SD f-m tr slt	
5												
22.0												
5												
0												
5												

_____ SCREEN SET from _____ to _____

SHEET ___ OF ___