Qg53-15

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

Boring No. _____

Project GCS — Date start 9.16.98

Location #26370 + 26371 Lab exam — Date finish _____

Type of rig DGS · Split Spoon * SAMPLE C^{14} — Inspector ASA

Depth	Elevation	Casing blows/foot	Sample No.	Sample Type	Spoon blow 6" Pene.	Aver. blows/foot	Log	Classification "0" Elev. = _____	Remarks
	25				2 4 8	22		FOREST LITTER, tr SDF	Dusky Brn 5YR2/2
.15									
.25								SDF, silty (org)	PALE Y-BRN
								ORG SLT + SDF	Dusky BRN 5YR 2/2
.47 .5					7 [illegible]	14			10YR 6/2
.6									
.7					5 [illegible]	19		SDf-m, orgy SLT	PALE Y-BRN
.8									
					4 9	13		ORG SLT, sdy f-m	GRY-BRN 5YR 3/2
1.0									
1.1					2 3	5			
								26370 -01 * 14C LAM ORG SLT tr SDf;	Dusky BRN
					2 1	1		ORG SLT sdy f	DGRY-BRN
1.4					CALIBRATED			GRADATIONAL 2840 ± 60 YBP	
1.5					BC 1145-835			SLT sdy f	MD BRN 5YR 4/4
								SDf-m tr SLT	AA
2.0					44 75	75	63		
								SDf tr SLT	
								MD-DK OR-BRN; BRN laml's SDf silty FeOx plinthics	MD-DK ORNBRN, BRN
3.5									
								SDf-m tr SLT	PALE-MD OR-BRN
5									

_____ SCREEN SET from ____ to ____

SHEET ___ OF ___

Qg 33-15

... water level is ___ feet ... surface ___ mins. after completion:
Water level at time after comp. ___

Boring No. ___

Project GCS **Date start** 9-28-98

Location 26372 + 26373 Lab exam **Date finish** ___

Type of rig DGS - Split Spoon **Inspector** ASA

Depth	Elevation	Casing blows/foot	Sample No.	Type	Spoon blow 6" Pene.			RQD	Aver. blows/foot	Log	Classification "O" Elev. = ___	Remarks
					9	22	20	14			SDf tr+ Slt tr Sdm Fe Stained, plinthites	5YR 2/2 Dk RD-BRN
											GRADES SD f tr SDm + Slt	5YR 4/6 ↓ Y-RD
4.5											faint lamls = 5YR 2/1	5YR 5/8
											GRADES SD f	10 YR 6/8 BRN-Y
5.0											Sctrd mica hvy mins	
											SHARP SLT, SDy f	5YR 3/2 dk RD-BRN
											SHARP SDf, tr Slt sctrd mica	10 YR 5/8 Y-BRN
5.												
6.0					8	15	15	19			SLT + SD f	5YR 3/2 Dk RD BRN
											SDf, Slty; BLK Fe Stn; ROOT OR WOOD; ORG SLT, Pty ...	10 YR 7/6 YELLOW
6.5			3890 +/- 60			ROOT 26373-1			1 C* 26373-1			10 YR 3/4 dk Y-BRN
			CALIBRATED		BC 2465 + 2126				26373-2 MATRIX		pale Y - SD fill burrow vert. 1/4" long 1/16" diam.	
					14280 +/- 50			←	26373-3 MATRIX		SHARP SD f Slty - w/ lams SD f ; HINT OF X-BDS + CUT/FILL	10 YR 7/2 LT GRY; 10 YR 8/2 V PALE BRN
7.0											GRADES SLT + SDf thin bds	10 YR 6/2 pale BRN-GRY
							26373-3		Pol 26372-?		SDf-m tr Slt ; sharp contacts, tr orgs + Pt	2.5 Y 7/2 LT GRY
											SDm-f tr SDc + Slt	2.5 Y 7/2
7.5											sharp SDf Slty	10 YR 6/2
											SDf tr Slt	2.5 Y 7/2
											SD f tr+ Slt	10 YR 6/2

___ SCREEN SET from ___ to ___ SHEET ___ OF ___

Qg 53-15

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

Boring No. ____

Project GCS — Date start 9/23

Location 26374 + 26375 Lab exam — Date finish ____

Type of rig DGS SPLIT SPOON — Inspector ASA

Depth	Elevation	Casing blows/foot	Sample No.	Sample Type	Spoon blow 6" Pene.	ROD	Aver. blows/foot	Log	Classification "0" Elev. = ____	Remarks
0					4 8 13	13			ORG SLT SDy SD f-m SDf org ORG SLT SDy Sharp	5YR 3/4 (BRG)
									SDf slty to SDf tr slt	2.5 y 6/2 (SD)
8.5										2.5y 6/2 to 6/3
SEEDS										
									26374-1 ORG SLT SDyf-tr wood+pt SD f-m tr+Slt SD ORG SLT+SLT SDyf tr Pt+Wood MUD	2.5 y 3/2 2.5 y 7/2 2.5 y 4/2
9.0									SDf tr Slt to SDf slty	2.5 y 6/2 to 7/2
									POSSIBLE ORG SLT - just a hint at end of sample	
10.0					2 3 3	5			SDf slty	2.5 y 6/2
									SDf-m tr Slt + SDc GRADES Sharp	2.5 y 7/2
5									Pty ORG SLT sctrd Pty lams ; sctrd wood frags Cly?	2.5 y 4/2
									POSSIBLE 14C 26375-1	
11.0									18900 +/- 100 y BP Pty Pty	BREAK IN CORE
										2.5 y 3/2
11.5										← 2.5 y 6/2
									SDy See next sample	

SCREEN SET from ____ to ____

SHEET ____ OF ____

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

Boring No. _____

Project GCS

Location 26376 + 26377 Lab exam

Type of rig D&S Split Spoon

Date start _____

Date finish _____

Inspector ASA

Depth	Elevation	Casing blows/foot	Sample No.	Sample Type	Spoon blow 6" Pene.	RQD	Aver. blows/foot	Lab	Classification "0" Elev. = _____	Remarks
	12.0				2 1 1	1			ORG SLT + SLT? Cly?	2.5y 3/2
									SD f Silty	5y 5/2
12.5									ORG SLT Sdy	2.5y 3/2
									PEAT + WOOD	2.5y 3/1
									ORG SLT + SLT	2.5y 3/2
13.0										2.5y 3/1
13.5									COMPACTED?	
14.0					2 2 4	3			SDf Silty	5y 3/2
14.5									SD f tr+ Slt SD f tr+ Slt	5 y 5/2
									SD f Silty	2.5 y 5/3
15.0									ORG SLT tr Sdf SD f Silty ORG SLT + SLT(min) Sdy sctrd Sdy lams	2.5 y 3/1 2.5 y 5/3 2.5 y 3/1
5									Sdy SD Silty 12cm COMPACTED	2.5Y 2.5/1 very dark

ORG SLT CONTAMINATION FROM TOP ON OUTSIDE OF CORE

26377-1 POLLEN

_____ SCREEN SET from ____ to ____

SHEET ___ OF ___