Sheet 1 of 1

800502 cac 1

Location CLK-01~~B~~ A Date 7-29-87 Local well number 2S/2E-14 ~~cab2~~

County Clackamas Map Gladstone Scale 1:24,000 Lat. _____ Long. _____

District PNW Project number 44500 Altitude _____

Driller Anderson Helper Collins, Geologist Morgan

Lithologic Symbols

Abbreviations

clay	c	cobbles	cob	sandy	sdy
silt	st	boulders	b	fine	f
sand	s	clayey	cly	medium	m
gravel	g	silty	sty	coarse	co

Rge. 2E

Twsp. 2S

Sec. 14

Depth	Scale	Sample	Graphic log	Drill action		Lithologic description	Summary log
						This well was augered much more easily than the first (CLK-01AB) because of the clutch adjustment giving more downhole pressure.	This well is located 4 ft north of CLK-01A
5							Lithology is identical to that in CLK-01~~A~~ B
						Core driven at bottom of hole using 1.5" diameter x 18" barrell (no liner). Core driven 1.3' w/ ~200 blows. Hammer was also used to dislodge barrel for retrieval.	water level 1635
10							24.50 Hold
							4.75 cut
							19.75
						Approx 1.3' of 'undisturbed' material remained in sampler.	2.00 mp (approx)
15							17.75 BL LSD
				Top 18		Core represents 18.90 - 20.2 depth interval.	Depth (sounded)
20						green-gray, sandy silt (saved in separate sample bag)	24.50 Hold
							3.60 missing end
				12			20.90
							2.00 mp
							18.90 depth bl LSD
25						brown silty sand ~~wt mer~~ - looks like weathered version of underlying sand. Fewer cemented clasts.	
			CORE	6		(saved in sample bag)	
						green-gray pebbly sand, partly cemented med to fine sand	
				0 Bottom		(saved in sample bag)	