

LOCATION: _____

DATE DRILLED: 4 April 1980

FIELD NO.	Sample Depth, Feet		CLASSIFICATION	Length of sample rec'd	SYMBOL	CONSISTENCY	POCKET (1) PENETROMETER	STAN. PENET. BLOWS/FT (2)	MOISTURE CONTENT %	DRY DENSITY p. c. f.	L.L.	P.L.	Lab Sample No.	BAR L.S.	SIEVE ANALYSIS							
	FROM	TO													PERCENT			INIT. WT.	ACC. WT. RETD. SIEVE NO. (3)			
															GRVL	SAND	FINES		NO. 4	NO. 10	NO. 40	NO. 200
ELEVATION TOP BORING _____																						
1C	0.0	2.5	Brownish gray clay with organic material <u>0.0-7.5</u>	0.4	CH	VST	3.75		34	*			543									
2C	2.5	5.0	Gray and tan clay	1.1		VST	2.50		29	97	66	20	544		0	14	86	50	0	0	0	7
3C	5.0	7.5	Gray and tan sandy clay with random sand pockets	1.05		M	0.75		26	*	57	20	545		0	32	68	50	0	1	2	16
4C	7.5	8.5	Gray clayey sand <u>7.5-8.5</u>	0.4	SC	S	0.25		25	98			546	7	0	58	42	50	0	0	0	29
5J	8.5	10.0	Gray and tan silty sand <u>8.5-15.0</u>		SM				22				547	0.5	0	76	24	50	0	0	0	3E
6J	10.0	12.0	Gray and tan silty sand			VD		24	23				548									
	12.0	15.0	#washed																			
7J	15.0	17.0	Tan sand <u>15.0-34.0</u>		SP	VD		19	22				549									
	17.0	20.0	#washed																			
8J	20.0	22.0	Tan sand			D		15	26				550									
	22.0	25.0	#washed																			
9J	25.0	27.0	Tan sand			VD		31	25				551	0	0	96	4	50	0	0	3	48
	27.0	30.0	#washed																			
10J	30.0	32.0	Tan sand			VD		35	27				552									
	32.0	34.0	#washed																			
11C	34.0	35.5	Bluish gray sandy clay with random sand seams <u>34.0-42.5</u>	0.95	CL	VST	2.00		15	123			553	7	0	34	66	50	0	0	0	17
12C	35.5	37.5	Bluish gray sandy clay with random sand seams	0.8		VST	3.00		18	*			554									
13C	37.5	40.0	Bluish gray and tan sandy clay	1.0		H	4.00		25	101			555									
14C	40.0	42.5	Bluish gray and tan sandy clay	0.9		H	4.25		22	107	49	14	556		0	26	74	50	0	0	0	13
15C	42.5	45.0	Gray and tan clay <u>42.5-45.0</u>	1.05	CH	VST	3.00		27	98			557		0	2	98	50	0	0	0	1

NOTES: CONSISTENCY - COHESIVE SOILS CONSISTENCY - NONCOHESIVE SOILS (1) Tons/Sq. Ft. Unconfined Compressive Strength
 V3 S H SC VST K VL L H D VD
 Very Soft Soft Medium Stiff Very Stiff Hard Very Loose Loose Medium Dense Very Dense
 (2) Split Barrel Sampler
 (3) Acc. Wt. Retd. : Init. Wt. x 100 = % Retd.

BORING NO. 80-26Bottomed at 45.0 Water at 2.8 Tide Reading _____Sheet 1 of sheets 1

#Information obtained from driller's log

* Disturbed