

SUMMARY OF SOIL TEST DATA (Cont'd)  
NOTE: NP shown in Liquid Limit and Plasticity Index columns indicates that the material is non-plastic.  
\*Denotes sample taken at or near grade.

STATION & OFFSET	DEPTH	Agg.	C.S.	F.S.	SILT	CLAY	L.L.	P.I.	W.C.	CLASS.	STATION & OFFSET	DEPTH	Agg.	C.S.	F.S.	SILT	CLAY	L.L.	P.I.	W.C.	CLASS.	STATION & OFFSET	DEPTH	Agg.	C.S.	F.S.	SILT	CLAY	L.L.	P.I.	W.C.	CLASS.	STATION & OFFSET	DEPTH	Agg.	C.S.	F.S.	SILT	CLAY	L.L.	P.I.	W.C.	CLASS.													
0121+00	150' Lt	FROM-TO	0	3	19	83	19	NP	NP	22	A-3a	0151+00	75' Rt	FROM-TO	50	12	15	8	NP	NP	8	A-1-a	017+95	CL	0.0-1.0	Gray Silty Sand and Gravel	15	10	10	10	20	Visual	066+00	150' Lt	1.7-3.0	0	2	15	60	23	NP	NP	17	A-1b	067+00	150' Lt	1.7-3.0	0	1	3	79	17	NP	NP	20	A-1b

NOTE:  
Classification characteristics in parentheses indicate test data for a sample determined by visual examination to have characteristics essentially the same as the sample obtained as representative of the given interval.

INTERSECTING ROADS

Station & Offset	Depth	Material Description	W.C.	L.L.	P.I.	Class.
21+150	30' Lt	Dark Gray Cinders w/Prick Bats	11	15	NP	Visual
27+200	160' Lt	Plack Fine-Textured Peat	15	NP	NP	Visual
28+400	170' Lt	Plack Fibrous Peat	23	NP	NP	Visual
28+400	CL	Gray Silty Sedimentary Peat	26	NP	NP	Visual
32+433	75' Lt	Plack Fine-Textured Peat	11	NP	NP	Visual
32+500	CL	Gray Silty Sedimentary Peat	6	NP	NP	Visual
32+633	70' Rt	Gray Silty Sedimentary Peat	16	NP	NP	Visual
35+500	10' Lt	Plack Fibrous Peat	10	NP	NP	Visual
33+500	15' Rt	Plack Fine-Textured Peat	15	NP	NP	Visual

Continued on following sheet