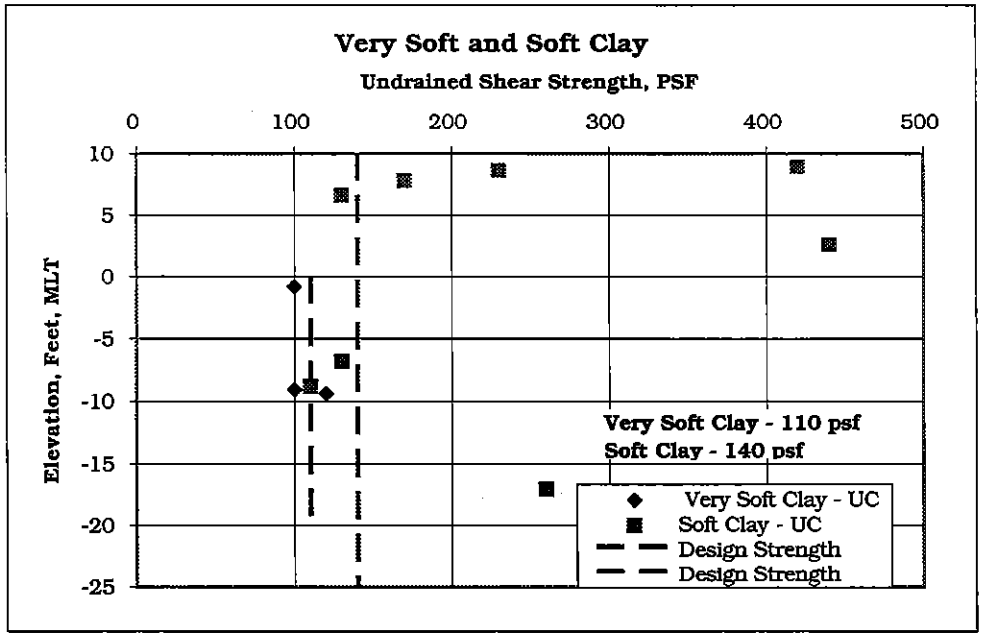
Boring No.	Elev ft MLT	P P (tsf)	Mc (%)	Dry Unit Wt (pcf)	L L (%)	PL (%)	Mechanical Analysis GR %	SA %	FINES %	UC (SU) (psf)	U S C	Visual Classification
Very Soft Clay												
91-136	-0.8	0.00	38	81	102	32	0	1	99	100	CH	CLAY, W/Tar Pockets, Sand Pockets Very Soft, Gray
91-144	-9.4	0.00	70	58	116	42	0	0	100	120	CH	CLAY, W/Tar Pockets, Very Soft, Gray
91-146	-9.1	0.00	28	96	29	15	0	44	56	100	CL	SANDY CLAY, Very Soft, Gray
Soft Clay												
91-137	-6.8	0.25	66	60	91	34	0	1	99	130	CH	CLAY, Soft, Gray
91-137	-8.8	0.25	56	65						110	CH	CLAY, Soft, Gray
91-138	7.8	0.25	65	60	102	33	0	1	99	170	CH	CLAY, W/Tar Pockets, Roots, Organic Material, Soft, Gray
91-144	8.6	0.25	46	73						230	CH	CLAY, W/Tar Pockets, Soft, Red & Yellowish Brown
91-144	6.6	0.25	40	79	85	32	0	1	99	130	CH	CLAY, W/Tar Pockets, Soft, Red & Yellowish Brown
91-144	2.6	0.25	29	93	55	24	0	2	98	440	CH	CLAY, W/Tar Pockets, Calc Nod, Soft, Red adn Yellowish Brown
91-145	8.9	0.25	44	75	94	31	0	0	100	420	CH	CLAY, W/Organic Material, Soft, Gray
91-146	-17.1	0.25	27	96	30	16	0	41	59	260	CL	SANDY CLAY, Soft, Gray

Legend

PP - Pocket penetrometer test

UC - Unconfined compression test (SU = 0.5*qu)

Q-Test - Unconsolidated-undrained triaxial compression

SU - Undrained shear strength

USC - Unified Soil Classification System