VICTORIA CHANNEL

TEST DATA SUMMARY

FEATURE Log of Soil Borings

BORING NO.	SAMPLE NO.	DEPTH OR ELEV. OF SAMPLE	MECHANICAL ANALYSIS GRAVEL %	SAND %	FINES %	★	ATTERBERG LIMITS LL	PL	BAR L.S. %	NATURAL WATER CONTENT %	NATURAL DRY DENSITY LBS./CU.FT.	LABORATORY CLASSIFICATION
6ST-120		59.0										
CONT.	1700		0	0-7-93 / 100	0	—			0.0	24.6	—	T, Sa (SP) V/WE.
		61.0										
	1701					—	NO SAMPLE					
		64.0										
	1702		0	7	93	1.25	41.4		12.0	23.0	99.7	T, Cl (CL) V/ST.
		64.5										
			BOTTOMED @ 64.5' IN T, Cl (CL)									
8A-121		0.0										
	1703		0	8	92	—	53.9		16.0	26.0		G-T, Cl (CH) V/ST
		4.5										
	1704		0	9	91	—	35.5		12.0	28.0		T, Cl (CH) SO
		9.5										
	1705		0	4	96	—	43.0		14.0	27.4		G-T, Cl (CL) ST.
		14.0										
	1706		0	20	80	—	58.5		20.0	34.1		B, Cl (CH) ST
		19.0										
	1707		0	3-12-47 / 62	38	—			7.0	22.5		G-T, Cl Sa (SC) Cal.
		28.0										
	1708		0	1-16-43 / 90	10	—			0.0	22.7		T, Si Sa (SM-SP) W/CL
		33.0										
	1709		0	1-23-70 / 94	6	—			0.0	27.6		G, Si Sa (SP-SM) WE.
		37.0										
	1710									25.5		G, Sa (SP-SM) LAM. V/WE
		40.0										
			BOTTOMED @ 40.0' IN G, Sa (SP-SM)									
8A 6ST-122		0.0			NO SAMPLE							
	—											B, Si Sa (SM) Top Soil
		0.5										
	1711		0	0-7-63 / 70	30	—			3.5	15.2	—	B, Si Sa (SM) TOP SOIL
		1.5										

★ LABORATORY PENTROMETER READINGS

DLR-805

GD FORM 23 AUG. 86 053-R

VICTORIA CHANNEL

TEST DATA SUMMARY

FEATURE Log of Soil Borings

BORING NO.	SAMPLE NO.	DEPTH OR ELEV. OF SAMPLE	MECHANICAL ANALYSIS GRAVEL %	SAND %	FINES %	D★	ATTERBERG LIMITS LL	PL	BAR L.S. %	NATURAL WATER CONTENT %	NATURAL DRY DENSITY LBS./CU.FT.	LABORATORY CLASSIFICATION
RA SST-122		1.5										
CONT.	1712		0	7	93	—	48.6		18.0	21.5	(19)	T, Cl (CL) w/CAL. MAT. ST.
		7.5										
	1713		0	22	78	—	36.8		13.0	16.3		T, Sa Cl (CL) w/CAL MAT. v/ST.
		10.5										
	1714		0	1	99	—	73.3		26.5	30.2	30	T, Cl (CH) ST./Hd
		15.5										
	1715		0	6	94	—	54.5		26.0	31.9	90.7	T, Cl (CH) ST./Hd
		18.5										
	1716		0	13	87	—	67.2		24.0	28.6		L, Cl (CH) w/CAL. MAT. ST.
		23.0										
	1717		0	39	61	—	23.8		7.0	21.0		T, Sa Cl (CL) ~~Sa~~
		28.0										
	1718		0	43	57	—	22.0		5.0	21.0	(19)	T, Sa Cl (CL) ~~Sa~~
		36.0										
	1719		11	3-4-44 51	38	—			3.0	15.6		T, Si Sa (SM)
		40.0										
		BOTTOMED @ 40.0' IN T, Si Sa (SM)										
SST-123		0.0										
	—											
		1.0										
	1720		0	44	56	2.5	36.4		9.0	22.0	98.9	B, Sa Cl (CL) w/rts v/ST
		2.0										
	1721					4.5				15.4	113.1	B, Sa Cl (CL) w/rts v/st
		4.0										
	1722		0	30	70	3.5	46.2		17.0	21.0	108.2	G, Sa Cl (CL) w/Sh CLL v/ST.
		5.0										
	1723					4.5				16.8	111.4	L, Sa Cl (CL) w/CAL NOD Hd.
		6.0										
	1724		0	23	77	4.5	49.2		19.0	17.0	114.6	L, Sa Cl (CL) w/NOD. Hd
		7.0										
	1725		0	32	68	4.5	43.8		18.0	17.0	112.3	Br, Sa Cl (CL) w/CAL NOD Hd
		9.0										
	1726		0	27	73	4.5	44.8		16.5	19.0	109.8	Br, Sa Cl (CL) w/CAL NOD Hd.
		10.5										
	1727					4.5				18.3	110.0	Br, Sa Cl (CL) w/CAL NOD Hd.
		11.5										
	1728		0	28	72	4.5	47.0		17.0	19.0	109.8	Br, Sa Cl (CL) w/CAL NOD Hd.
		13.0										
										16.0		
										16.5		
										18		

★ LABORATORY PENTROMETER READINGS

DLB-805