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_{10}	ATTERBERG LIMITS LL	PL	BAR L.S. %	NATURAL WATER CONTENT %	NATURAL DRY DENSITY LBS./CU.FT.	LABORATORY CLASSIFICATION
8A-80	59	0.0										
	2614		0	3	97		62.8		21.0	20.5		B, Cl (CH) Hd
		1.5										
	2615		0	2	98		40.9		13.0	19.6		T, Cl (CL) ST
		3.0										
	2616		0	4	96		41.2		14.0	25.7		T-G, Cl (CL) v/ST
		7.0										
	2617		0	4	96		47.2		17.0	38.5		G, Cl (CL) Pl.
		12.0										
	2618											G, Cl (CL) So-Pl.
		16.0										
	2619		0	9	91		46.3		15.0	49.8		G, Cl (CL) So-Pl.
		20.0										
					BOTTOMED @ 20.0' IN G, Cl (CL)							
8A-81	59	0.0										
	2620		0	4	96		66.4		23.0	27.2		B, Cl (CH) Hd.
		2.0										
	2621		0	6	94		30.7		7.0	25.9		T, Cl (CL) ST
		6.5										
	2622		0	1	99		52.4		17.0	34.6		T, Cl (CH) Pl.
		8.5										
	2623		0	5	95		57.3		17.0	43.7		D, Cl (CH) ST
		14.0										
	2624		0	41	59		27.0		6.0	31.1		D, Cl (CL) Pl.
		18.0										
	2625		0	29	71		37.7		12.5	48.9		G, Cl (CL) So-Pl.
		25.0										
					BOTTOMED @ 25.0' IN G, Cl (CL)							
8A-82	59	0.0										
	2626		0	2	98		87.9		26.0	39.3		B, Cl (CH) v/ST.
		2.5										
	2627		0	2	98		67.7		22.0	40.0		G, Cl (CH) v/ST.
		8.0										

DLR-805

GUADALUPE RIVER
CHANNEL TO VICTORIA
GREEN LAKE, AREA

TEST DATA SUMMARY

FEATURE Log of Soil Borings

BORING NO.	SAMPLE NO.	DEPTH OR ELEV. OF SAMPLE	MECHANICAL ANALYSIS GRAVEL %	SAND %	FINES %	D_{10}	ATTERBERG LIMITS LL	PL	BAR L.S. %	NATURAL WATER CONTENT %	NATURAL DRY DENSITY LBS./CU.FT.	LABORATORY CLASSIFICATION
8A-82	59	8.0										
CONT.	2628		0	1	99		83.2		25.0	68.3		D, Cl (CH) Pl.
		12.0										
	2629		0	53	47				4.0	27.4		G, Cl Sa (SC) So
		19.0										
	2630		0	54	46				6.0	21.3		G, Cl Sa (SC) So
		25.0										
				BOTTOMED @ 25.0' IN G, Cl Sa (SC)								
4A-83		0.0										
	3589		0	1	99		84.2		26.0	51.5		G-B, Cl (CH) ST
		3.0										
	3590		0	0	100		68.6		23.0	45.8		G, Cl (CH) Pl.
		9.0										
	3591		0	20	80		36.8		13.0	44.0		G, Sa Cl (CL) So.
		15.0										
	3592		0	32	68		33.9		11.0	42.5		G, Sa Cl (CL) V/ST
		20.0										
	3593		0	41	59		28.0		9.5	40.7		G, Sa Cl (CL) V/So
		25.0										
				BOTTOMED @ 25.0' IN G, Sa Cl (CL)								
				WATER @ 4.0'								
4A-84		0.0										
	3594		0	0	100		91.3		26.0	53.0		G-B, Cl (CH) V/ST
		3.0										
	3595		0	1	99		72.3		24.0	45.4		G-B, Cl (CH) V/ST
		9.5										
	3596		0	22	78		41.5		14.0	41.2		LT G, Sa Cl (CL) V/So
		15.0										
	3597		0	41	59		31.6		11.0	39.0		LT G, Sa Cl (CL) So
		25.0										
				BOTTOMED @ 25.0' IN LT G, Sa Cl (CL)								
				WATER @ 7.5'								

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