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 %	*	ATTERBERG LIMITS LL	PL	BAR L.S. %	NATURAL WATER CONTENT %	NATURAL DRY DENSITY LBS./CU.FT.	LABORATORY CLASSIFICATION
8A-		0.0										
116	1664		0	6	94		50.9		16.5	28.0		G-T, Cl (CH) ST
		3.0										
	1665		0	4	96		42.1		13.0	27.7		G-T, Cl (CH) Pl.
		7.5										
	1666		0	7	93		57.2		21.0	31.6		G-T, Cl (CH) ST
		12.0										
	1667		0	32	68		28.5		8.0	26.3		G-T, Sa Cl (CL) So
		17.5										
	1668		0	2	98		72.5		23.0	36.2		D, Cl (CH) ST
		24.0										
	1669		1	24	76		49.4		15.0	42.1		D, Sa Cl (CH) Pl
		30.0										
	1670		0	7	93		60.2		20.0	47.4		D, Cl (CH) Pl
		35.0										

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 %	D10	ATTERBERG LIMITS LL	PL	BAR L.S. %	NATURAL WATER CONTENT %	NATURAL DRY DENSITY LBS./CU.FT.	LABORATORY CLASSIFICATION
65T-		24.0										
117	1920		0	9	91	0.5	65.8		22.0	54.2	70.1	D, Cl (CH) Cal. Nod.
Cont.		26.0										
	1921		0	38	72	0.5	48.4		16.0	32.2	82.1	D, Sa Cl (CL) Cal. Nod
		28.0										
	1922		0	9-17-43 60	40	1.0			10.0	11.6	116.8	G, Cl Sa (SC)
		30.0										
	1923		0	9-20-69 79	21	3.75			4.0	15.0	98.3	G-T, Cl Sa (SC)
		32.0										
	1924		0	9-19-72 98	2	4.25			0.0	27.5	—	T, Sa (SP)
		34.0										
	1925		0	9-21-68 98	2	—			0.0	27.3	—	T, Sa (SP)
		36.0										
					Bottomed @ 36.0' in T, Sa (SP)							
SA119-	59-	0.0										
	3615		0	1	99		80.4		25.5	45.7		D, Cl (CH) ST.
		3.5										
	3616		0	0	100		74.2		26.0	43.9		Bu, Cl (CH) ST.
		9.0										
	3617		0	0	100		60.5		22.0	35.7		G, Cl (CH) ST.
		14.0										
	3618		0	0	100		75.7		25.0	48.0		G, Cl (CH) Pl.
		20.0										
					Bottomed @ 20.0' in G, Cl (CH)							
					Water @ 5.5							
SA119-	59-	0.0										
	3619		0	1	99		74.9		24.0	38.3		G, Cl (CH) ST.
		2.5										
	3620		0	4	96		47.8		16.0	29.3		Bu, Cl (CL) Pl.
		7.0										
	3621		0	1	99		47.4		17.0	32.4		B, Cl (CL) Pl.
		12.5										
	3622		0	0	100		63.9		22.0	41.2		T, Cl (CH) ST.
		17.0										
	3623		0	2	98		61.0		20.0	39.8		G, Cl (CH) Pl.
		25.0										
					Bottomed @ 25.0' in G, Cl (CH)							

★ Laboratory Penetrometer Reading

DLR-805

GD FORM 23 AUG. 56 053-R