





















Boring Designation JCVC-06-02

DRI	LLING	LOG	DIVISION			INS	STAL	LATION	0 0			SHEET 1	
1. PRO.					<b>ODE</b> <sup>®</sup>		S171			3.0 ln.		OF 1 SHI	EETS
Texas Geotechnical Sand Search											TAL	VERTICAL	
Jefferson County Texas							10. COORDINATE SYSTEM/DATUM HORIZONTAL VERTICAL   Texas South Central NAD 1983 MLLW						
2. BORING DESIGNATION LOCATION COORDINATES										ATION OF DRILL			ER
J	CVC-06-02	2	X = 3	,534,506	Y = 13,758,183							MANUAL HAN	
3. DRIL	LING AGEN	ICY	•	CONTR	ACTOR FILE NO.	12	то	TAL SAMPI	ES	DISTURBED	Ľ	JNDISTURBED	) (UD)
			nic Survey, Inc.			12.	. 10	TAL SAMPI	.E9	l 1			
	E OF DRILL	ER				13.	. то	TAL NUMB	ER CORE BO	(ES			
	harles Dill					14.	EL	EVATION G	ROUND WAT	ER			
5. DIRECTION OF BORING DEG. FROM BEARING										STARTED	C	OMPLETED	
	INCLINED					15.	. DA	TE BORING	i	10-09-06 12:	:06	10-09-06 1	2:08
6. THIC	KNESS OF	OVERBL	JRDEN 0.0 Ft			16.	. EL	EVATION T	OP OF BORIN	IG -35.2 Ft.			
				-		17	то		/ERY FOR BO		+		
7. DEP1	TH DRILLED	INTO R	оск 0.0 Ft.			18			ND TITLE OF		ι.		
8. тот/	AL DEPTH C	OF BORI	NG 18.9 Ft.					/L					
<b>ELEV.</b> (ft) -35.2	DEPTH (ft) 0.0	LEGEND			MATERIALS on measured value	alues REC. XE REMARKS					KS		
-39.6	- - - 4.4		CLAY, stiff to s	oft, dark gr	ray (5Y-4/1), (CL).								-
· · · · ·			fragments @ 5 (0.5"x 0.5") she	.1'; (1.0"x 1	ff; (1.0"x 1.0") shel .5") shells @ 5.4'; s @ 6.1', light olive 3), (CL).								-
-54.1	- - - <u>18.9</u>		Expar	nsion Mater	rial, (CL).								-
-55.3	20.1	¥4											⊢
	- - -			End of Bor	ing								-
AJ FC	ORM 183	<u> </u> 36 N		R THE F	LORIDA DEP								