BORING NUMBER	SAMPLE NUMBER/TYPE	SAMPLE DEPTH (FT)	VISUAL CLASSIFICATION	UNIFIED SOIL CLASSIFICATION	OISTURE	UNIT DRY WEIGHT (PCF)	FCIFIC RAVITY F SOLIDS	LIQUID	PLASTIC	BAR LINEAR SHRINKAGE (%)		BEVIA	FINER I TED ME ANALY	CHANIC	GHT CAL	COMPLETE MECHANICAL ANALYSIS	HYDROMETER ANALYSIS	NDARD IPACTION FST	MOOIFIED COMPACTION TEST	HEAR HEAR	TORVANE
	Ñ			CLAS	ΣÖ	۶ ^{- ۲}	500			8A SHR	3/8*	#4	#10	#40	#200	MECO	ΔλΗ ΔΝ		Č	UNC S STREI	Ë
89-73	19	0-Z	stiff trans a lat	CH	45				1	1									}		1.
	2 Q .	2-4	Firm brown clay w/roots and ferrous nodules and sand packets	CH	51	75		67	27	4.					100				1	0.5	0.0
	35	4.5-6		SC]					100	98	97	95	34				1		
	43	8.5-10	Brown clay wy sand seams and pockets	CH	51	1				· · ·			100	97	55	· ·			1		1
	5J	10-12	Brown Clay w/ sond rockets	CH	44														<u> </u>		1
	60	12-14	Very soft brown clay with sand pockets	CH	41	70		87	22	i.c	100	98	97	<i>4</i> 3	61				<u> </u>	0.2	0.;
- <u></u>	79	14-16	Very soft alive gray silty-clay 4/shell tragments	CL	36	87	•	36	16		700	100	99	95	ଟେ				1	0.2	1
	89	18-Z6	soft brown clay w/ numerous sandy-silt pockets and shell fragments	CL	31				, <i>'</i> Ø			100		-1-7				[;]			0.7
	95	20-22	Brown sitty fine sand	SM	<u> </u>	1															ا
		23.5-25	Brown silty fine send	SM							100	99	99	99	15						
																					[
89-74	13	0-0.5	sare provinciay	CH	33																-
	2J	0.5-2	Brown silly Clay wish seems and pockets	CL	27			30	18	4.5											
	37	2.5-4	Brown clay	СН	38															!	Γ
	4Q	4.6	Soft dark brown clay, laminated wisand and silt seams, wi ferrous nodules	СН	55	72		56	21	2. a ²				100	8 2					0.3	0
	5J	7.5-9	Red silty time sand	SM.																-0.0	
	6J	13-15	Gray sandy-clay will shell tragman ts	CL	33			36	15			100	98	. 95	61				[
	7J	15-17	olive gray Clay will sond packets	CH	38									<u> </u>			{				
	87	19-Z/	brown clayey-cand w/ roots	SC	31	· · · · ·							100	99	49					 	
	9J	215-23	Brown sitty file sand	SM											- <u>77</u> 20						
		23.5-25	Tan sity fine sand w/ cloy pockets.	SM					[100.	<u></u>		 				-
				1							~										

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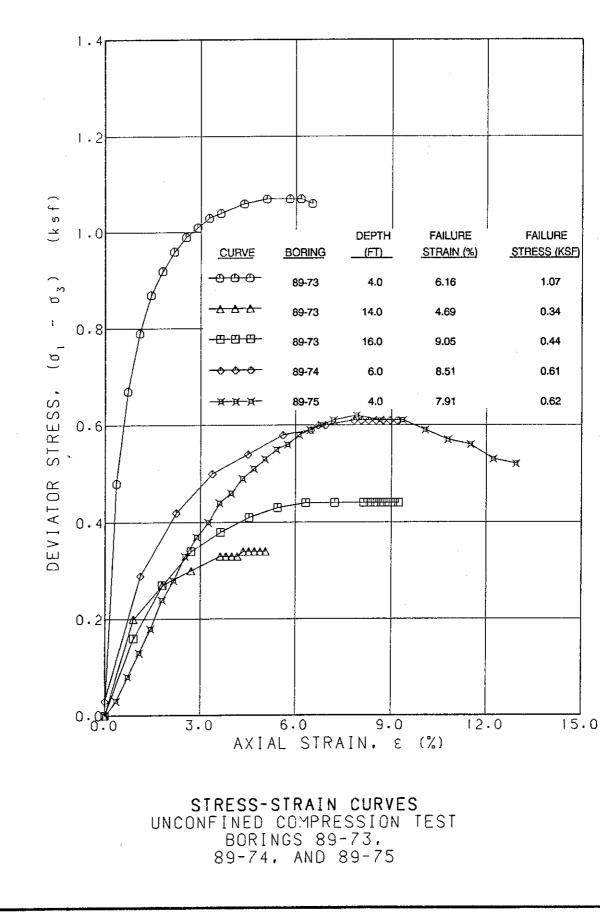
CMcClelland consultants

PLATE 00

UMMARY OF TEST RESULTS Disposal Area No. 3 Mouth of Colorado River Project Matagorda, Texas __ i

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M c C L E L L A N D E N G 1 N E E R S PLATE 16

89-70	89-71	89-72	89-73	89-74	89-75	89-76+	89-77+	89-78	. • •
				· · · · · · · · · · · · · · · · · · ·	a se a se an se a deserva e deserva e se a 				
(iii)- 4201,51Poo.5,8n	<u></u>		**************************************			ci +163cCLTa	194 - 21,38,158,4	Cl.SFF reg.Drickbodg SC	-Cr-\$(b)
CL - 38-66,38-165,CLP+tMa,5,5, SC - 32Cl5d,Batg		SC - Fierd +-	10-75,50,80 10-75,57- 10-015-015-015-015-015-015-015-015-015-0	2/01 1154 a Nort Se _ CH - 350 So 8n	01.539998760.89 (7) 2501.819.75.80 (7) 539998760.89 (7) 29910.421601.51597 (7) 54851.549.567 (7) 54871.51750.0989750. Not South (7) 21751.55760.750.07	Fortigal Sol Stri - SuSt	¥.7	SePas, Gibba	
CH - 35CL,SiPco,So,Bn - 33-77.72-24CL,ShFrag,SdPo - 38CL/VSo,OLGg 75	CH 49-7601.SMFrag.Sar 00. 62-64.89-2901.SMFrag.Sar 3001.Safao_Shfrag.Y	- Vener I	CH - 01C1,548m - 44C1,848m	et.	BOD SOLUTION OL = 375(C),50°90,750,Br SM - Sind ClPot, M.dn	ShàGi (ili 1100 Strongh	-, 30C1, Selfer	46-73,58-20C1,5dP	
Stri - SiSd, YL_Briter	Z7CLSer co, Shirreg, So, Z7CLSefet, Shirreg, So, SE, ClSd, ClSna, Hedl), Sn	350,000 ,006g - 3560,264,50,00 - 35-89,26-150,566 - 330,568,4565,566	19	2201.5dPoo,950.8n 165.01.5hFrog.952 00.5hFrog.952 00.5hFrog.952 00.5hFrog.952 00.5hFrog.954 00.5hFrog.954 00.5hFrog.954 00.5hFrog.954 00.5hFrog.954 00.5hFrog.954 00.5hFrog.954 00.5hFrog.954 00.5hFrog.954 00.5hFrog.954 00.5hFrog.954 00.5hFrog.9554 00.5hF	(116) + 47,36-188d(1.6hPrag	Real Sosocupr	·····	- 633L5hFrag,SP06, 27-97,38-2221,SP0 - 38CL5ha,Calokod, + 27-98,63-23CL5ha, - 27-98,63-23CL5ha,	ve.Had,F
	SK - SiSd.CPoc.HecD.Bn.	SI4 - SuSci.CiPuc.Rts,V_1	ThátEn StiSd.D,Bn	Sol, Stringstoren Stringstoren Stringstoren Stringstoren Stringstoren Stringstoren Stringstoren	[5](* 3907,516,5,6 * 3907,516,5,6 * 320,516,6,6,6,6,6,6,6 * 27-98,52-230,514	NS:A
					(21:11.571:3,52.Poo. VS. 21:531:13:53:30,93. 21:541.01.01.85.25:30,52 21:541.24:42 21:541.24:42:45:31.24 21:541.24:42:45:31.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:51.571:35:41.24 21:54.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:41.24 21:55.571:35:45.571:35:45.571:35:4	A
NOTES:		VISIAI	CLASSIFICATIO	LOGS OF	BORINGS		89-59	78-98	
L SOILS HAVE BEEN CLASSIFIE MULTARY STANDARD SHE JUN	HITE D. C.C.S. ALL CHEMINAL COM.	Bin Brownitan Clayleyi	n) Of Citive Orst Dirstante		AREA NO. 3		18	ResvSibility	
SYSTEM FOR HOADS, ARRELLI FOLMULATIONS.ª CONSISTENCY MEDIUM, KARD, LOOSE, DENSE TENNS ALCONE, DENSE	P. FTC. ARE OF ATINC	Calo Calcera 9 Dense Dec Decoved Dep Deposition	Part Petrosum Pop Packetts)	hytë 1 • Norate	S AUGER BORINGS.		512-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-	ange and a second s	
POCKET PENETROMETER TEST	UNDISTURBED SHEAR STRENGTH MARED BY VISUAL CLASSIFICATION TS AND PENETRATION RESISTANC	N DATE E Sour Pourous E Frank Frank	S Stiff				TI CH		
2. FIGURES TO THE RICHT OF IN PERCENT OF THE DAY WE LINT. PLASTIC LINT AND BA	BORNEG-LOGS ARE WATER CONT IGHT, DRY DENSITY, LIGHT) AR LINEAR SUBARANS	Tents Gr Grandish Gra Grandish Cy Graydsh)	Sh Shekiyi Si Sirty				5 10 Stiff Susaish	Scill, Dhfirey, YScoll Gg Scilme, Chickley VB, H	·,
(MC-UDW), MLL-FL), (B,L,SJ) 3. BORNES 89-59 THRU 69-62 77-343 THRU 77-345, AND 7	2, 89-70 THAL 89-75 89-78, 79	i Loosa 9-98, Leay Looyaa Lista Listaata	Sinkis) Secting So Soft				4 104 - 24,34-185,C	LSBN Catofian S. SP64.YSA	. · .
RECOVERED WITH A 3-NCH DI	NOUES AND UNDESTURBED SAMPLE MAMETER THIR WALL SAMPLER W	ES HERE Ly Layoria) HERE Ly Layoria)	Y Yory Ng Yaste				4.28	8P - 2354, Tr46y (C) - 28-97, 82-24(1, v5, 89	
SAMPLER DURING PERFORMANC SORINGS 89-63, AP-ER, AG-ES	CE OF STANDARD PENETRATEN	A SPLIT SPOON HED NOOLISS	Tea Heathered Y Yelowaeth				-10	CL - 22-154,32-148,511,55	
A WATER TABLES LEVERS SHO	AND BORING BUSING THE TOP OF FLUED LEVELS		TORY CLASSIFIC					57 - 2150, Tn - 25-1505,58-2601, 945m - 35-95,55-2201, 245m - 35-95,55-2201, 245m - 57-9501, 5,5ma, Catag	Nadis,ÓQ
	AY DRILLING TECHNIQUES AND DA	Rilling Midd Were SP Poorly-GR	ADED SANDS OR RRAVELLY S						
AND WATER TABLES ENCOUNT	JULED TO THE LEVEL OF THE A TAGEES IN THE FIELD ARE LIKE DE AND WEATHER CONSTINUES, THE ANTICIPATED BETWEEN WATER TA ERED IN THE FIELD.	LCTLIA, WATER CH PROBANCI LLY TO CL BHORGANCI EREFORE, JAL ANDROANS ABLES INDICATED SC CLAYEY SM PT-PEAT AND	DS. SAND-SET MOTIVEES. CLAYS OF NEH PLASTICITY, P CLAYS OF NEH PLASTICITY, P SATS AND VENY FINE SANDS, ANDS, SAND-SET MIXTURES, OTHER MIGHLY ORCANIC SOLS	AT CLAYS. LASICITY, LEAN CLAYS. WITH SLIGHT PLASTIGITY.					
AND WATER TABLES ENCOUNT	RUZED TO THE LEVEL OF THE A TABLES IN THE FIELD ARE LIKE DE AND REATHER CONTROLS, THE ANDREATED RETWEEN WATER THE	ACTUAL WATER CH HORGAME LLY TO CL HORGAME LLY TO CL HORGAME HORGAME ABLES MERCATED SC CLAYEY SM PT-PEAT AND	PS, SAMD-SELT MUTITRES, CLAYS OF HELH PLASTICITY, P CLAYS OF LOW TO MEMORY P SUTS AND VERY FOR SAMOS, MUS, SAMD-SELT METURES.	AT CLAYS. LASICITY, LEAN CLAYS. WITH SLIGHT PLASTIGITY.	90 : 157 89-67	9 0-156	B1-66*	90-155	
TAGLE ANALTANALLY, RAILH FLUCTUATE DEPENDING ON TE SOME VARIATION SHOULD BE / AND WATER TABLES ENCOUNT 3-158 89-69*	JULIED TO THE LEVEL OF THE A TABLES IN THE FED ANE LIKE DE AND MEATHER COMMONS. THE ANTECHATE OFTIMENT TATER TO ERED IN THE FIELD. 89-68*	АСТИЦИ МАТЕЯ СН ВИВОВАНИС ELY TO CL BIORGANE (EREFORE, LA ROBELANE S SECLATES SECLATES SECLATET SM PT-PEAT AND 90-158A 7	25. 5440-58.1 X0511465. CLAYS OF LOW TO MEDILA PLA SLAYS OF LOW TO MEDILA PLA SLTS AND VERY FREE SAND-SUL MUS, SAND-S2, F MIXTURES, 071162 HIGHLY ORCANEL SOLS 79-95 1-105-05.115mm.0n -23505.115mm.0n	AT CLAYS. LANETY, LEAN CLAYS. WITH SUGHT PLASTRITT. 89-62	SF Bd(2200,404)(0)				
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Solid Solid <th< td=""><td>TABLES IN TO THE LEVEL OF THE A TABLES IN THE FELD ARE LIKE DE AND MEATHER CONTINUES. THE ANTECPATED DECIMENT MATER TJ ERED IN THE FIELD. 89-68* </td><td>CTULL WATER OF PROBANC LIT TO CL HIGGANC (EREFORE, LA ANDRANC) RAUES INDICATED SC CLIVEY SM PT -PEAT IND 90-158A 7 2001.48. ST 5154.58 CLIVES.PRACU ST 5154.55 CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU</td><td>25. 5440-511 HOLTHES. CLAYS OF LOW TO MEDILA PL CLAYS OF LOW TO MEDILA PL STS AND VERY FRE SANDS. 515. 54.00-52. T METULES. 07162 HORT Y ORCANE SOLS. 79-95 14-23545Clsm0n 205-55Clsm0n 205-55Clsm0n 205-55Clsm0n 22.72-26546Clsm0n 14. 305-555Clsm0n 22.72-26546Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 3222.8046V50.0n 14. 425-521.94307V50.00</td><td>AT CLAYS. LASIETY, LEAN CLAYS. WITH SLIGHT PLASTRITT. 89-62 </td><td>Self sideren Hodson Selfs (CPoorHeattion M Satis</td><td>Clima, Irnasi 24CL, Brotistan 24CL, Brotistan 56453</td><td>2010a.N</td><td>kajn (P) - Sd.C.Poo,Ma St Sd.C.Poo,Ma 64-331.5:Can, brighterigin (C) ClairSiPoo,ShyregyTanity ()</td><td>hfragt i⊥i8n ~i</td></th<>	TABLES IN TO THE LEVEL OF THE A TABLES IN THE FELD ARE LIKE DE AND MEATHER CONTINUES. THE ANTECPATED DECIMENT MATER TJ ERED IN THE FIELD. 89-68* 	CTULL WATER OF PROBANC LIT TO CL HIGGANC (EREFORE, LA ANDRANC) RAUES INDICATED SC CLIVEY SM PT -PEAT IND 90-158A 7 2001.48. ST 5154.58 CLIVES.PRACU ST 5154.55 CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU CLIVES.PRACU	25. 5440-511 HOLTHES. CLAYS OF LOW TO MEDILA PL CLAYS OF LOW TO MEDILA PL STS AND VERY FRE SANDS. 515. 54.00-52. T METULES. 07162 HORT Y ORCANE SOLS. 79-95 14-23545Clsm0n 205-55Clsm0n 205-55Clsm0n 205-55Clsm0n 22.72-26546Clsm0n 14. 305-555Clsm0n 22.72-26546Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 305-555Clsm0n 14. 3222.8046V50.0n 14. 425-521.94307V50.00	AT CLAYS. LASIETY, LEAN CLAYS. WITH SLIGHT PLASTRITT. 89-62 	Self sideren Hodson Selfs (CPoorHeattion M Satis	Clima, Irnasi 24CL, Brotistan 24CL, Brotistan 56453	2010a.N	kajn (P) - Sd.C.Poo,Ma St Sd.C.Poo,Ma 64-331.5:Can, brighterigin (C) ClairSiPoo,ShyregyTanity ()	hfragt i⊥i8n ~i
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