| 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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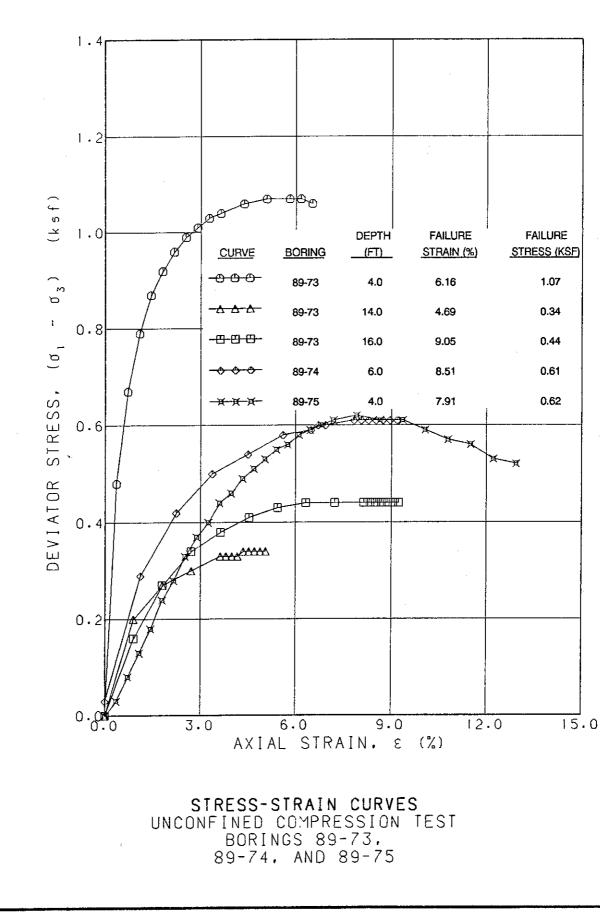
CMcClelland consultants

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) | | | | |
| FLUCTUATE DEPENDING ON TE FLUCTUATE DEPENDING ON TE STATE VARIATION SHOULD BE / AND WATER TABLES ENCOUNT I-158 89-69* SGLCUPOUSE SGLCUPOUSE SGLCUPOUSE | 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* | CTULL WATER OF PROBANC ELT TO CL HORGANC (EREFORE, LA PROBANC) RELEAS MENCATED SC CLAVET SM PT-PEAT AND SD-158A 7 SD-158A 7 | 25. 5440-58.1 X0511485. CLAYS OF LOW TO MEDILA PL CLAYS OF LOW TO MEDILA PL SUTS AND USAY FREE SAMDS. ANDS. 5440-58.1 MIXTURES. 071187. HIGHLY ORCANEL SOLS 79-95 1 105-05.1.215me.00 - 2355.1.215me.00 | AT CLAYS. ASIGTY, LEAN CLAYS. WITH SLIGHT PLASTIGTY, 89-62 Subd.L.Tn - Subd.L.Tn - Subd.L.Tn - Subd.L.Tn | Self sideren Hodson Selfs (CPoorHeattion M Satis | Cisco, Indan, SP SdSDro | \$4 ⁰ 94.05 | is.]n | |
| 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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