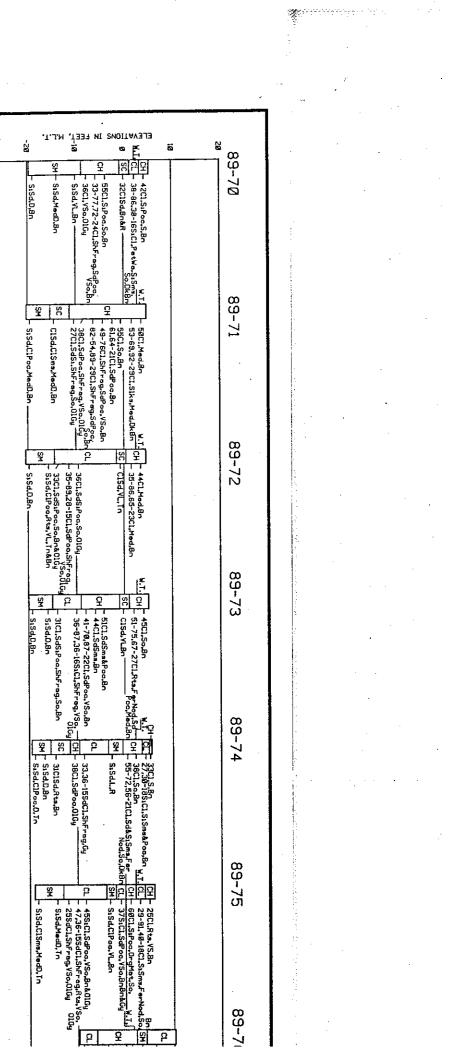
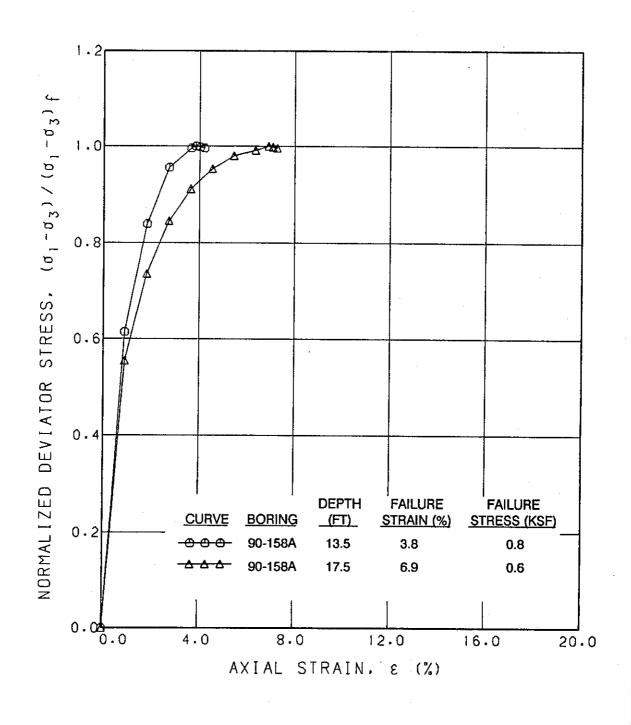
S OF BOI	10   24.32-175401.55F-reg3ce.Bn   Side.BisF-reg.VCLAN   Side.BisF-reg.VCLAN	79-96 89-65 90-154 79-97 89-60 89-61	- SiSdLTn - SiSdModD,Y	Sp   SdCLPoolBn   CL   SIGLSdPoolBn   SIGLSdPoolBn   Siglestictsmatheddin   Siglestictsmatheddin	90-158 89-69* 89-68* 90-158A 79-95 89-62 90-157 89-67	NOTES:   NUME of the NUM OF THE NUME OF THE NUM OF THE NUME OF THE NUM
		90-153	rBn		79-68	الى



## SUMMARY OF TEST RESULTS Galveston District, Corps of Engineers Delivery Order No. 0014 Diversion Dam - Disposal Area Mouth of Colorado River, Texas

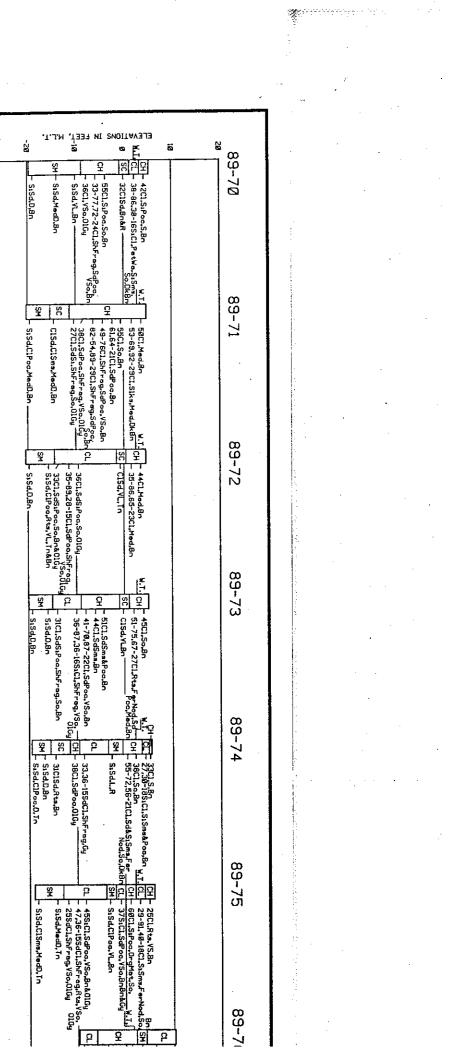
Boring Number	Sample Number	Sample Depth	Visual Classification	USCS	MC	UDW	11	PL	PI			datio	•	UNC	TV
		(ft)			(%)	(pcf)						9 Sie 40	ve No. 200	Su (ksf)	Su (ksf)
90-158A	19	0-2	Very stiff red & dark brown CLAY w/ sa sms & pkts, calc	СН	16	======	*=====;	******	======	=====			******		*==== 
90-158A	2J	2-4	Light brown LAMINATED CLAY sms & SILT partings	CL											ĺ
90-158A	3J	4.5-6	Brown SANDY CLAY w/ si partings	CL											ĺ
90-158A	41	6-7.5	Soft brown CLAY w/ org matter & a sa sm on one end	CL											ĺ
90-158A	5J	7.5-8	Brown SILTY fine SAND w/ cl pkts & sh frags	SM		Į									
90-158A	6J	8.5-10	Soft brown CLAY w/ sa sm & organics	СН		1									
90-158A	7Q	10-11.5	Soft olive gray & brown CLAY	СН	56										0.4
90-158A	8J	11.5-12	Soft brown CLAY w/ sh frags on one end,g sa w/ sh frags,	СН		•									<b>0.</b> 7
90-158A	9Q	12-13.5	Soft brown CLAY w/ fsa pkts & sh frags	СН	60	68	56				100	99	83	0.4	0.3
90-158A	10J	13.5-14	Very soft brown SANDY CLAY w/ cl sm & sh frags	CL									05	0.4	0.5
90-158A	110	14-15.5	Soft brown CLAY w/ sh frags, si & sa pkts	CL	61										0.4
90-158A	12J	15.5-16	Very soft brown CLAY w/ vert sa sm, si partgs, sh frags	CL	•••									:	0.4
90-158A	130	16-17.5	Soft olive gray & brown CLAY w/ num si pkts & sh frags	CL	29	96	33			98	99	98	55	0.3	0.3
90-158A	14J	17.5-18	Soft gray SANDY CLAY w/ sh frags & cl pkts	CL	27	10	55			70	,,	70		0.5	0.5
90-158A	150	18-19.5	Dark gray CLAYEY SAND w/ sh frags & sa pkts	SC	32						100	99	43		0.4
90-158A	16J	19.5-20	Olive gray CLAYEY SAND w/ sh frags	sc	52			1.1			100	,,	40		0.4
90-158A	17J	23.5-25	Brown SILTY fine SAND w/ free water	SM								100	iO		i
90-158A	183	28.5-30	Tan SILTY fine SAND w/ cl pkts, calc nods, free water	sc						99		98			, I
90-158A	19J	33.5-35	Tan SILTY fine SAND w/ cl pkts, free water	SC						,,,	,,	70	37		
· [															



STRESS-STRAIN CURVES UNCONFINED COMPRESSION TEST BORING 158A

**ATTACHMENT 2** 

S OF BOI	10   24.32-175401.55F-reg3ce.Bn   Side.BisF-reg.VCLAN   Side.BisF-reg.VCLAN	79-96 89-65 90-154 79-97 89-60 89-61	- SiSdLTn - SiSdModD,Y	Sp   SdCLPoolBn   CL   SIGLSdPoolBn   SIGLSdPoolBn   Siglestictsmatheddin   Siglestictsmatheddin	90-158 89-69* 89-68* 90-158A 79-95 89-62 90-157 89-67	NOTES:   NUME of the NUM OF THE NUME OF THE NUM OF THE NUME OF THE NUM
		90-153	rBn		79-68	الى



. [	71 89-72	89-73	89-74	89-75	89-76•	89-77*	89-78	
I			•••••				Fraglationa	
SC - 32CISd.Bn&R - SouthAn	55CLSe.8n 51,84-2121,9dPop.5n	165-23C1, Ked 8n 51-75,87-	- 55-72,56-210	Shahara Da (CH) - 2501, http://s.bo Shahara Da (CH) - 2508, 661601, s.Gov F Shakara For (CH) - 5076, shahara Shahara Na Shahara (CH) - 5176, Shahara Shahara	64 - 168461, TA - 168461, TA - 168461, TA - 168461, TA - 168461, TA	54 ~ Szstan 9.7. 64 ~ Szstan 64 ~ Szstan	SC	( <b>b</b> -&(b)
- 33-77.72-24CL,ShFrag,5dFoo, - 38CL,VSo,016g - SLS4,VL,Sh,	49-76U.SNF-rog.5d7oo,YSo.Bn 62-54.83-23U.SNF-rog.567oo, 90U.S470o,ShF-rog.50,000 27U.S460,ShF-rog.50,000 27U.S460,ShF-rog.50,000 27U.S460,ShF-rog.50,000 27U.S460,ShF-rog.50,000 27U.S460,ShF-rog.50,000 27U.S460,ShF-rog.5d7oo,YSo.Bn 27U.S460,ShF-rog.5d7oo,YSo.Bn 27U.S460,ShF-rog.5d7oo,YSo.Bn 27U.S460,ShF-rog.5d7oo,YSo.Bn 27U.S460,ShF-rog.5d7oo,YSo.Bn 27U.S460,ShF-rog.5d7oo,YSo.Bn 27U.S460,ShF-rog.5d7oo,YSo.Bn 27U.S460,ShF-rog.5d7oo,YSo.Bn 27U.S460,ShF-rog.5d7oo,YSO.Bn 27U.S400,ShF-rog.5d7oo,YSO.Bn 27U.S400,ShF-ro	20-15C1,5dPus,5hFreg	1987 00 10 10 10 10 10 10 10 10 10 10 10 10	Still - Sister Popyleta	ning Ci baseti Br	L , 39Cl,SePec,An	- 48-73,58-28(1,54) - 63(1,51)+ag,54)+65 - 27-97,50-221,54) - 27-97,50-221,54) - 38(1,51):a;CalaNod,V	So,Bri De Hed VS.R
SK SK	Sund CiP oc Heat Brid.	514	Pos,ShFreg,Godin SN Stord, Ban SN Stord, Ban SN Stord, Ban	SH SISAMOD, TO			- 27-89,63-230L914. - 500L614.6.5 - 320L914.6.5 - 320L914.6.5 - 21-89,62-230L914 - 21-89,62-230L914 - 210L510.5 - 2	¥\$£] #12,¥8,]
							235(CLS1986)(9) - 215(CLD125C8585,5) - 215(CLD125C8585,5) - 255(256-165(15)(5) - 255(256-165(15)(5)) - 255(256-165(15)(15)(15)(15)(15)(15)(15)(15)(15)(15	
NOTES: L soils have been classified in accord		VISUAL CLASSIFICATIO				89-59 %	79-98	:
NULTERY STANDARD REFE SUMPLED SOIL SYSTEM FOR HOADS, ARHELDS, EMBANG FOLMULATIONS. <sup>4</sup> CONSISTENCY OF SOILS S KEDEN, KARD, LODSE - JENSE FT. AR	CLASSFICATION KNENTS AND SUCH AS SOFT, 5 OPTIME	Cf Cfoyleys Org Organic Cdb Caterous Part Particula 9 Bande Pat Potrokan Dec Decoyed Poo Packet(s)	DISPOSAL A	REA NO. 3		CL - 28CLSdSten.Res CL - StCLSdStBny.Bo Bz - DiScL.YA SM - SiScL.SA	vs.tkiatin .de	
OF THE MATERIAL AS DETERMINED BY Y POCKET PENETROMETER TESTS AND PEN DURING SAMPLING.	BEU SHEAR STREASTH VISIAL CLASSERCATEON NETRATION RESISTANCE	Dop Doposition R Rediten Dk Dark Rite Rection For Fourious S stift Fragmenties Sd Sandyj		unist Duranya,		E Git G		· · ·
2. FIGURES TO THE RIGHT OF BORNEG-LOU IN PERCENT OF THE DAY WEIGHT, DAY E LLUT, PLASTE LANT, AND BAR LINEAR S (HC-UDW), ML-PL), (ML-SU)	DENSITY, LIQUED SKRNAGE, P	Gr Grass St Shity Ara Grass St Shity Dy Graydish) Sike Silokensides Loosa Sinds Seams				19 19 19 28 198 10 19 55 18 19 19 18 18 198 10 19 1883 10 1883 10 805 10 24 34 185 10 805 265 101 91 10 10 10	e, Chisliod, VB, R	•••••
3. BORNES 89-59 TIRL 89-62, 89-70 T 77-343 THRU 77-345, AND 79-95 THRU WET ROTARY ORALING TECHNOLES AND RECOVERED WITH A 3-INCH DIAMETER TH	19-97. WERE DRELED USING UNDISTURBED SAMPLES WERE	edy Ledvad So Soft Ima Unsentane In Tankadu It Llaht Y Vory I Layerial Rg Roste					Bhrman CL, VSo, Bn SP 235d, Tradig	
COMESIVE MATERIALS WERE ENCOUNTERED WERE ENCOUNTERED, DISTURSED SAMPLE SAMPLER DURING PERFORMANCE OF STAN SORINGS 83-63, 83-65, 83-66, 83-69, 83 UNIVES 83-63, 83-65, 83-66, 83-69, 83	STERE TAKEN WITH A SPLIT SPOON MOARD PENETRATEM TESTING.	lat Materials Wit Maadlen) Ied Nedium Rea Neathered Ied Nodilied Y Yellawlight				-10	CII - 28-97.92-2401,95.80 - 3001,8,800 CL - 22-194,32-148,001,55 ST - 2154,75	
USING A MECHANICAL ANGEL AND BOH ROTARY TECHNOLUES TO DOTAN DISTURD 4. WATER TABLES LEVELS SHOWN ON BOR ORALING BOHNOS WIEASLIND THE TO N BORNOS WHERE WET ROTARY DRALING USED TO DOWN	DED SAMPLES. RENG LOGS REAL DETERMINED AFTER OF OF FLUD LEVELS IN THE BORNES.	ABORATORY CLASSIFI	CATION			-44	- 28-198.58-2001,945m Cri - 35-84,85-2201,0alau - 37-850,555ms.Crijes	Nadiš,Ū
0-158 89-69*	89-6 <mark>8</mark> * 90-158A	79 <mark>-</mark> 95						
	· -		89-62	90 <del>-</del> 157 89-67	90-156	89-66*	90-155	
3P SACUPONEN		15ms&Pos, In ML ~ 385d5s,C15ms,8n	Statista Statista	5-C2-00404040	90-156 ISan Tinten:	85 5-13-13-13-13-13-13-13-13-13-13-13-13-13-	The second se	
3P     Sd.CUPao,Sn       - Sd.SLIIPao,Sn     GL       - Sd.SLIIPao,ShFreg.GL     - 31CLSdPackS       HL     - Sd.SLIPao,ShFreg.GL     - 47,52-17CLSt	5mi.8n CH. 5mi.8n CH.	8n8Gy Cl5ms&Pos,Tn 4.Gy 	Sibility Sib	() () () () () () () () () ()	ISan Indan Sein Indan 2421 Degree de		In St.CPoort	Nêraşj
31.     5d51c12Poo,StragGy     Cl.     3iCL3dPoo,StragGy       HL     5d51c12Poo,StragGy     Cl.     47,52-17CL5i       CL.     5iCL3dPoo,StragGy     Cl.     47,52-17CL5i       GL     5iCL3dPoo,StragGy     Cl.     335dCL6gran       - 90-92,75-22L13kts.58kt     -     332d2L2gran       - 27CL3kts.58kt     -     -     3278-22CL9	Smillin C1 - 5849-2021,8A Sri 5 i541 - 5801,50,8n St 1515,5 - 4,7 - 4,7 - 78,79-2201,58,8n C1, - C1,95 - C1,95 - 78,79-2201,58,8n C1, - C1,95 - C1,95 - 10,97 - 21,97 - 2	Britility     235553(15ms.Mad.37       LibrabPoa,Tr.     ML       23555(15ms.Mad.37       LibrabPoa,Tr.     ML       23555(15ms.Mad.37       LibrabPoa,Tr.     ML       23555(15ms.Mad.37       LibrabPoa,Tr.     ML       23555(15ms.Mad.37       Scholtz	Subdiate Subdiate Soft Sectors Soft Sectors	(a)     Sid22200,000,000,000       (b)     Sid20,000,000,000,000       (b)     Sid20,000,000,000,000       (c)     Sid20,000,000,000,000       (c)     Sid20,000,000,000,000       (c)     Sid20,000,000,000,000       (c)     Sid20,000,000,000,000       (c)     Sid20,000,000,000,000       (c)     - 300,000,000,000,000       (c)     - 300,000,000,000,000       (c)     - 300,000,000,000,000	ISan Inden 24CL Broffston 24CL Broffston 35 Sattrins M 35 Sattrins State 35 Sattrins	do (4) (4) (4) (4) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (4) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5	SP-SLLPoorts	Miragj 1.8n - 8n
31.     5 d5_LCIP as,Rtx_Brdy_L     GL     - SitLS4P as,Rtx_Brdy_L       44.     - SitLS4P as,Rtx_Brdy_L     - 47,82-17CLs;       5.     - SitLS4P as,NF reg,VS,R     - 47,82-17CLs;       30-92,75-22CLS1sta; 56,     - 31356CL5grdan     - 312,78-22CL,VS;       27CLS1sta; SA;     - 312,78-22CL,VS;     - 312,78-22CL,VS;       31-96,72,72CLS1sta; SA;     - 312,78-22CL,VS;     - 312,78-22CL,VS;	Smill CH - 78/95-20CLSA Sv - side/ Smill CH - 58CLSough 22 - Chis - 78/76-22CLSough CL - CLSS - 78/76-22CLSough CL - CLSS - CL	Bridly     235dSL(1)%Holdin       Zistasbroa, Tr.     M.       235dSL(1)%Stasbroa, Br.     235dSL(1)%Stasbroa, Br.       John Str.     285dSL(1)%Stasbroa, Br.       John Str.     285dSL(1)%Stasbroa, Br.       John Str.     285dSL(1)%Stasbroa, Br.       John Str.     287.72-268dC(1)%Stasbroa, Br.       John Str.     27.72-268dC(1)%Stasbroa, Br.       John Str.     27.72-268dC(1)%Stasbroa, Br.       John Str.     27.72-268dC(1)%Stasbroa, Br.       John Str.     25.7652C(1)       John Str.     27.71-1393C(1), Stasbroa, Br.       John Str.     2851324Stasbroa, Stasbroa, Stasbroa	SafaLafr SafaLafr Safa Safa Safa Maja Safa Safa Safa Safa	(a)     Sid22200,000,000,000       (b)     Sid20,000,000,000,000       (b)     Sid20,000,000,000,000       (c)     Sid20,000,000,000,000       (c)     Sid20,000,000,000,000       (c)     Sid20,000,000,000,000       (c)     Sid20,000,000,000,000       (c)     Sid20,000,000,000,000       (c)     - 300,000,000,000,000       (c)     - 300,000,000,000,000       (c)     - 300,000,000,000,000	Esan Tratilit Esan Tratilit 2401 Broeffer an 2401 Broeffer an	.85	3013/2000 100 100 100 100 100 100 100 100 100	Heragj Liðn - Sa Jart, Sa
31     5d5LCIP00.Rts.Brv_I     0.     StCLS4Pon65       ML     5d5LCIP00.SNFreg.G     04     47.52-170L5       CL     5d5LSP00.SNFreg.G     04     47.52-170L5       CL     5iCLSAFreg.VS.R     0.     335dCL6g-bn       270LF07.8-250L51ks.SE     04     33-98.72-260L51ks.SE     04       33-98.72-260L51ks.VS.R     03-98.72-260L51ks.VS.R     04     04	Smillin C1 - 3489-20128A Sri = 51541 - 3601.50,8n St 1515.5 - 4.7 - 4.7 - 4.7 - 78.79-2201.58.8n C - 01,95 - 01,95 - 10,95 - 1	8.430y     -23535.(11988.)484,37       113m350a, Tr,     11       123m350a, Tr,     11       123m350a, Tr,     12       123m350a, Tr,     12       123m350a, Tr,     13       123m350a, Tr,     14		56     SelC2Pec, Hod20, fr.       9     SelC2Pec, Hod20, fr.	ESan Trhân ESan Trhân 2401 Bryffelon 544 - Saida âr 544 -	85 (31) 85 (32) 3584-17 3584-17 3584-17 440150 59,85687 440150 59,85687 58,87-2 1990,1987 2901,195 2901,195 2901,195	177 - 3d.C.Poo,Ma 176 - 3d.C.Poo,Ma 176 - 3d.C.Poo,Ma 176 - 3d.C.Poo,Ma 177 - 3d.C.Poo,Ma 178 - 3d.C.Poo,Ma 179 - 3d.C.L.Poo,Ma 179 - 3d.C.L.Poo,Ma 179 - 3d.C.L.Poo,Ma 179 - 3d.C.L.Poo,Ma 170 - 3d.C.L.Poo,Ma	Mirayi Juan An Iort So 175681
37     \$d5LCEPox,Rtx.Bey_LC     3.0L\$49md45       \$45LCEPox,ShFreg,R     4.752-17CL5       \$451,GEPox,ShFreg,VS,R     1.338dCL6g-8n       39992,75-28CL\$15kx,S6     33.78-22CLV5       27CL\$15kx,VS,R     31.78-26CL\$15kx,S6       30-92,72-26CL\$15kx,VS,R     31.78-22CLV5       27CL\$15kx,VS,R     31.78-26CL\$15kx,VS,R       23CL\$27-26CL\$15kx,VS,R     32.927-26CL\$15kx,VS,R       24CL\$35kx,VS,R     22CL\$36400,VS,R       22CL\$36400,VS,R     22CL\$36400,VS,R       23CL\$36400,VS,R     22CL\$36400,VS,R       23CL\$36400,VS,R     22CL\$36400,VS,R       23CL\$36400,VS,R     22CL\$36400,VS,R       23CL\$36400,VS,R     22CL\$36400,CaleNod\$R	5millin CH 5millin CH 5milli	8.430y     -23535.(11988.)484,37       113m350a, Tr,     11       123m350a, Tr,     11       123m350a, Tr,     12       123m350a, Tr,     12       123m350a, Tr,     13       123m350a, Tr,     14		SP     Srid: (1) Poplet (1) Srid: (1)       SB     SB     SB       SS     SS     SS	15:::::: Indan: 24:::::::::::::::::::::::::::::::::::	85 (31) 85 (32) 3584-17 3584-17 3584-17 440150 59,85687 440150 59,85687 58,87-2 1990,1987 2901,195 2901,195 2901,195	3P     3LCPoo/Hs       3C     SLCPoo/Hs       SC     SLCPoo/Hs <td>Mirayi Juan An Iort So 175681</td>	Mirayi Juan An Iort So 175681
37     \$d5LCEPox,Rtx.Bey_LC     3.0L\$49md45       \$45LCEPox,ShFreg,R     4.752-17CL5       \$451,GEPox,ShFreg,VS,R     1.338dCL6g-8n       39992,75-28CL\$15kx,S6     33.78-22CLV5       27CL\$15kx,VS,R     31.78-26CL\$15kx,S6       30-92,72-26CL\$15kx,VS,R     31.78-22CLV5       27CL\$15kx,VS,R     31.78-26CL\$15kx,VS,R       23CL\$27-26CL\$15kx,VS,R     32.927-26CL\$15kx,VS,R       24CL\$35kx,VS,R     22CL\$36400,VS,R       22CL\$36400,VS,R     22CL\$36400,VS,R       23CL\$36400,VS,R     22CL\$36400,VS,R       23CL\$36400,VS,R     22CL\$36400,VS,R       23CL\$36400,VS,R     22CL\$36400,VS,R       23CL\$36400,VS,R     22CL\$36400,CaleNod\$R	5mile CH 5mile CH	8.430y     -23535.(11988.)484,37       113m350a, Tr,     11       123m350a, Tr,     11       123m350a, Tr,     12       123m350a, Tr,     12       123m350a, Tr,     13       123m350a, Tr,     14	Sabdilita Salta Sabdilita Salta Sabdilita Salta Sabdilita Salta Sabdilita Salta Sabdilita Salta Salta Sabdilita Salta Sabdilita Salta Sata Sabdilita Salta Sata Sabdilita Sata Sabdilita Sata Sabdilita Sata Sabdilita Sata Sabdilita Sata Sabdilita Sata Sabdilita Sata Sabdilita Sata Sabdilita Sata Sabdilita Sata Sabdilita Sata Sata Sata Sabdilita Sata Sata Sata Sata Sata Sata Sata S	(1)     25:1220000000000000000000000000000000000	ISan Tindan San T	85 45 45 45 45 45 45 45 45 45 4	3P     3LCPoo/Hs       3C     SLCPoo/Hs       SC     SLCPoo/Hs <td>Mirayi Juan An Iort So 175681</td>	Mirayi Juan An Iort So 175681
31     5d5LtIPoo,Streg.GL     3tLl3dPoo,Streg.GL     47,52-17CL5       4L     5d5LtIPoo,Streg.GL     47,52-17CL5     335dCL0g-dn       30-92,75-22LL5tts.58,4     335dCL0g-dn     335dCL0g-dn       30-92,72-22LL5tts.58,4     31,78-22LLYS     335dCL0g-dn       27CL5ths.95,8     31,78-22LLYS     31,78-22LLYS       31-92,72-23CL5ths.95,8     31,78-22LLYS     31,78-22LLYS       240L5dPoo,Calabod,8     22CL5dPoo,Calabod,8     32,39-65       32-96     89-65     39-65	5millin CH 5millin CH 5milli	8-803 235551,015m,3455 23555,015m,3455 23555,015m,3455 2355500,355 2355500,355 2355500,355 2355500,355 245500,355 245500,355 255550,355 255500,355 255	Subdulta Subdulta	(1)     2.5:22**********************************	ISan Inda: Stan Inda: Stan Saturation Status Status Status Sta	an (13) (14	IP     Bd.C.PooMa       Solid Providence     Solid Providence       Solid Providence     Solid Pr	Mirayi Juan An Iort So 175681
3     545LCIP 00,8tx,8x/L     CL     31CL34Pon85       HL     545LCIP 00,814-09,60     47,52-17CL5       HL     545LCIP 00,514-09,60     47,52-17CL5       CL     51CL354-09,45     3336CL09,40       30-92,75-221CL314x,58     3336CL09,40       27CL314x,57     31,78-22CL,914       2325CL5-04045,81     31,78-22CL,92       2325CL5-04045,81     31,78-22CL,92       240CL34F00,547     200CL34F00,548       220CL34F00,54144648     220CL34F00,54144648       333-92,752CL354F00,54144648     323-955       232CL34F00,54164648     323-955       232CL354F00,54164648     33362CL39470,54164648       33362CL39470,54164648     33362CL39470,54164648       33362CL39470,54164648     33362CL39470,54164648       33362CL39470,54164648     33362CL39470,54164648       33362CL39470,54164648     33362CL39470,54164648       33362CL39470,54164648     33362CL39470,54164648       33362CL39470,54164648     33362CL39470,54164648       33362CL39470,541646648     3336470,541646648       33362CL39470,541646648     335670,541646648       333642CL394670,541646648	Smillin City States 2012 88 St 51541 3802 Jon 2012 50 St 78.78-2012 88 St 51541 017 - 01755 - 78.78-22013 88 City - 01355 - 78.78-22013 88 City - 01356 - 78.78-2013 88 City -	Bridly     235dSL(1)%	Subditing       Solar       Sol	88     2.5:2:2:2:2:4:4:0.00.       101     3.5:2:2:2:2:4:4:0.00.       102     3.5:2:2:2:2:4:4:0.00.       102     - 3:5:2:2:2:2:4:4:0.00.       102     - 3:5:2:2:2:2:4:4:0.00.       102     - 3:5:2:2:2:2:4:4:0.00.       102     - 3:5:2:2:2:2:4:0.00.       102     - 3:5:2:2:2:2:4:0.00.       103     - 3:5:2:2:2:2:4:0.00.       104     - 3:5:2:2:2:2:4:0.00.       105     - 3:5:2:2:2:2:4:0.00.       105     - 3:5:2:4:2:2:4:0.00.       105     - 3:5:2:4:2:2:4:0.00.       105     - 3:5:2:4:2:2:4:0.00.       105     - 3:5:2:4:2:2:4:0.00.       105     - 3:5:2:4:2:2:4:0.00.       105     - 3:5:2:4:2:2:4:0.00.       105     - 3:5:2:4:2:2:4:0.00.       105     - 3:5:2:4:2:2:4:0.00.       105     - 3:5:2:4:2:2:4:0.00.       105     - 3:5:2:4:2:2:4:0.00.	ISan Indan San Indan 24CL Begrieson 394 Satorosofegne 489 489 489 489 489 489 489 489	85 45 45 45 45 45 45 45 45 45 4	31.340 ma, brogher, dim     37     94.C.P. Po, Ma       331.340 ma, brogher, dim     34     54     54     54       36Par, 45, Main     4     54     54     54     54       36Par, 45, Main     92     94, CH, 44, 15     54     56     56     54	Mirayi Juan An Iort So 175681
31     545LCIPoo,Streg.GL     31CL34Poo,Streg.GL     47,52-17CL5       NL     545LCIPoo,Streg.GL     47,52-17CL5     3336CL6gran       30-92,75-221L3tta,SB     3338dCL6gran     3338dCL6gran       30-92,72-221L3tta,SB     31,78-22CL,VS     3338dCL6gran       31-92,72-221L3tta,SB     31,78-22CL,VS     31,78-22CL,VS       250L5-rebot,SR     31,78-22CL,VS     31,78-22CL,VS       250L5-rebot,SR     32,92,72-20CLSHa,VS,R     31,78-22CL,VS       250L5-rebot,SR     22CL,SHa,VS,R     32,92,72-20CLSHa,VS,R       250L5-rebot,SR     22CL,SHa,VS,R     22CL,SHa,VS,R       250L5-rebot,SR     22CL,SHa,VS,R     22CL,SH,VS,R       250L5-rebot,SR     22CL,SH,Poo,CaleNod,R     22CL,SH,Poo,CaleNod,R       250L5-rebot,SR     22CL,SH,Poo,CaleNod,R     22CL,SH,Poo,CaleNod,R       250L5-rebot,SR     28S,GLB     285,GLB     285,GLB       250L5-rebot,SR     1255,GL,SN-rebot,SB,Ba     345,GLB     345,GLB       250.50,Freb,SB,R     1255,GL,SN-rebot,SB,Ba     354,GLB     355,GLB       250.50,Freb,R     1255,GL,SN-rebot,SB,Ba     354,GLB     355,GLB       250.50,F	Smillin Ci 380-2012 SA Strand Ci 47 480-2012 SA Strand Ci 47 480-2012 SA Strand Ci 480-2012 SA Strand Ci 48	Bridly 235dS1.C15m.Maddin   Bridly 235dS1.C15m.Maddin   LisubPoat 101   Carl 235dS1.C15m.Maddin   LisubPoat 103.05.C15m.Maddin   Shally 103.05.505.C15m.Maddin   Shally 103.05.505.C15m.Maddin   Shally 103.05.505.C15m.Maddin   Shally 103.05.505.C15m.Maddin   Shally 103.05.505.C15m.Maddin   Shally 103.05.505.C15m.Maddin   Shally 101.05.505.C15m.Maddin   Shally 101.05.205.C15m.Maddin   S	Subditit       Solar     Subditit       Subditit     Subit       Subdit	87     Siddifferulisdugn       87     Siddifferulisdugn       98     Siddi	ESan Inden 24CL Broffeedon 24CL Broffe	An K3 2444 (A. 194 - 30.644 (A. 194 - 30.644	131.200 and sufficients 131.200 and sufficients 131.200 and sufficients 132.200 and sufficients 133.200 and sufficients 133.200 and sufficients 134.200 and sufficients 135.200 and sufficien	Mirayi Juan An Iort So 175681
3     545LCLP 00.Rts.Ber.L     CL     StCLS4P 00.StFreg.GL       HL     545LCLP 00.StFreg.GL     47.52-17CLS       StCLS4P 00.StFreg.YS.R     3354CLS4P 00.StFreg.YS.R     3354CLS4P 00.StFreg.YS.R       3492.75-221LStr.StFreg.YS.R     3354CLS4P 00.StFreg.YS.R     3354CLS4P 00.StFreg.YS.R       37.92.72-221LStr.StFreg.YS.R     3354CLS4P 00.StFreg.YS.R     31.78-22CLY       270.15 Int.StFreg.YS.R     31.78-22CLY     3254CLS4P 00.StFreg.YS.R       31.99.72-20CLStFreg.YS.R     31.78-22CLY       23CLYS.R     3254CLS4P 00.StFreg.YS.R     31.78-22CLY       23CLYS.R     3254CLS4P 00.StFreg.YS.R     3254CLS4P 00.StFreg.YS.R       23CLYS.R     23CLS4P 00.CaleNodR     3555       23CLS4P 00.CaleNodR     3555     3555       23SISLS5Freg.YS0.R     3555     355       24-72.41/556CLS5Freg.YS0.R     3556     354       25-102.65-215CLS5Freg.YS0.R     355     354       25-102.65-215CLS5Freg.YS0.R     354     354       25-102.65-215CLS5Freg.YS0.R     354     354       25-102.65-215CLS5Freg.YS0.R     354     354       25-102.55-21.460LS557<50.SF750	Smillin City - 1848-201188 Sri - 51544 3802 Jone - 78.78-201188 Sri - 5154 197 - 1876-201188 Sri - 15155 - 78.78-201188 Sri - 15155 - 78.78-201188 Sri - 15155 - 78.78-201188 Sri - 15155 - 78.78-201188 Sri - 51554 - 51554	Bridly     235dSL(1)sev.Med.37       Bridly     235dSL(1)sev.Med.37       Lisse Med.37     M.       235dSL(1)sev.Med.37     335dSL(1)sev.Med.37       Lisse Med.37     335dSL(1)sev.Med.37       Scholing     335dSL(1)sev.Med.37       Scholing     335dSL(1)sev.Med.37       Scholing     335dSL(1)sev.Med.37       Scholing     335dSL(1)sev.Med.37       Scholing     445dSL(1)sev.Med.37       Scholing     445dSL(1)sev.Med.37       Scholing     445dSL(1)sev.Med.37       Scholing     245dSL(1)sev.Med.37       Scholing     245dSL(1)sev.Med.37       Scholing     245dSL(1)sev.Med.37       Scholing     245dSL(1)sev.Med.37       Scholing     245dSL(1)sev.Med.37       Scholing     245dSL(1)sev.Med.37       Scholing     235dSL(1)sev.Med.37       Scholing     235dSL(1)sev.Med.37       Scholing     235dSL(1)sev.Med.36       Scholing     235dSL(1)sev.Med.36       Scholing     235dSL(1)sev.Med.36       Scholing     235dSL(1)sev.Med.36       Scholing     235dSL(1)sev.Med.36 </td <td>SJB4L.17       Solar K.1       Solar K.1</td> <td>87     S.1/22*00.4040.00.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       102     SUBAcciferon.Subaccife.       102     SUBAcciferon.Suba</td> <td>ISan Tinken San Tinken Sech Brogfordin Sech Brogfordin</td> <td></td> <td>301.3620a.0494440.01m     301.21200.04       301.3620a.0494440.01m     301.21200.05       302.040144400     301.21200.05       302.040144400     301.21200.05       302.040144400     301.21200.05       302.04014400     301.21200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.040144000     301.01200.05       302.0401440000     301.01200.05       302.0401440000     301.01200.05       302.04014400000     301.01200.05       302.0401440000000000000000000000000000000</td> <td>Mirayi Juan An Iort So 175681</td>	SJB4L.17       Solar K.1	87     S.1/22*00.4040.00.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       102     SUBAcciferon.Subaccife.       102     SUBAcciferon.Suba	ISan Tinken San Tinken Sech Brogfordin Sech Brogfordin		301.3620a.0494440.01m     301.21200.04       301.3620a.0494440.01m     301.21200.05       302.040144400     301.21200.05       302.040144400     301.21200.05       302.040144400     301.21200.05       302.04014400     301.21200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.04014400     301.01200.05       302.040144000     301.01200.05       302.0401440000     301.01200.05       302.0401440000     301.01200.05       302.04014400000     301.01200.05       302.0401440000000000000000000000000000000	Mirayi Juan An Iort So 175681
2     5d5LCIP co.,ShF.reg.G.     3tCLQ2P co.,ShF.reg.G.       HL     3d5LCIP co.,ShF.reg.G.     47.52-17CL5.       LL     StCL,ShF.reg.YS.R.     1335dCLG.g.Am.       27CL3[hta:YS.R.     1335dCLG.g.Am.       27CL3[hta:YS.R.     137B-22CL.VS.R.       27CL3[hta:YS.R.     13.7B-22CL.VS.R.       27CL3[hta:YS.R.     13.7B-22CL.VS.R.       27CL3[hta:YS.R.     13.7B-22CL.VS.R.       23CL5:dFoc.VS.R.     23CLS:dFoc.VS.R.       23CL5:dFoc.VS.R.     23CLS:dFoc.VS.R.       23CL5:dFoc.VS.R.     23CLS:dFoc.VS.R.       23CL5:dFoc.VS.R.     23CLS:dFoc.SS.R.       23CL5:dFoc.VS.R.     23CLS:dFoc.SS.M.       23CLS:dFoc.SS.R.     23CLS:dFoc.SS.M.       23CLS:dFoc.SS.R.     3353CLS:dFoc.SS.M.       23SS:dS.B.     3353CLS:dFoc.SS.M.       23SS:dS.B.     3353CLS:dFoc.SS.Foc.SS.M.       23SS:dS.B.     3353CLS:dFoc.SS.Foc.SS.M.       23SS:dS.B.     3353CLS:dFoc.SS.Foc.SS.M.       23SS:dS.B.     3353CLS:dFoc.SS.Foc.SS.M.       23SS:dS.B.     3353CLS:dFoc.SS.Foc.SS.M.       23SS:dS.B.     3353CLS:dFoc.SS.Foc.SS.M.       23SS:dS.B.	Smillin City State 2011 88 State 1 5 15 44 301 500 2011 80 50 10 10 10 10 10 10 10 10 10 10 10 10 10	Brieldig     235dSLCLSee Media       Brieldig     235dSLCLSee Media       Lise Strate     235dSLCLSee Media       Lise Strate     235dSLCLSee Media       Scholling     235dSLCLS       Scholling     235dSLSLS       Scholling     245dSCLS       Scholling     245dSLSE       Scholling     245dSLSE       Scholling     245dSLSE       Scholling     245dSLSE       Scholling     235dSLSE       Scholling     235dSLSE <td>SJB4L.17       Subtl.17       <t< td=""><td>87     S.1/22*00.4040.00.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       102     SUBAcciferon.Subaccife.       102     SUBAcciferon.Suba</td><td>ISan Indeo Si Sakarakan I Isan Indeo Si Sakarakan I Indeo Si Sakarakan I Indeo Si Sakarakan I Indeo Si Sakarakan I Isan Isan Isan Isan I Isan Isan Isan Isan Isan Isan Isan Isan</td><td>85 85 85 85 85 85 85 85 85 85</td><td>3013/2000,000/000000     100     301.0000,000/000000       3013/2000,000/000000     100     301.0000,000       302000,000/0000,000     100     302.0000,000       302000,000/000,000     100     201.0000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       302     100     201.000,000       303     100     201.000,000       303     100     201.000,000       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100<!--</td--><td>Mirayi Juan An Iort So 175681</td></td></t<></td>	SJB4L.17       Subtl.17       Subtl.17 <t< td=""><td>87     S.1/22*00.4040.00.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       102     SUBAcciferon.Subaccife.       102     SUBAcciferon.Suba</td><td>ISan Indeo Si Sakarakan I Isan Indeo Si Sakarakan I Indeo Si Sakarakan I Indeo Si Sakarakan I Indeo Si Sakarakan I Isan Isan Isan Isan I Isan Isan Isan Isan Isan Isan Isan Isan</td><td>85 85 85 85 85 85 85 85 85 85</td><td>3013/2000,000/000000     100     301.0000,000/000000       3013/2000,000/000000     100     301.0000,000       302000,000/0000,000     100     302.0000,000       302000,000/000,000     100     201.0000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       302     100     201.000,000       303     100     201.000,000       303     100     201.000,000       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100<!--</td--><td>Mirayi Juan An Iort So 175681</td></td></t<>	87     S.1/22*00.4040.00.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       102     SUBAcciferon.Subaccife.       102     SUBAcciferon.Suba	ISan Indeo Si Sakarakan I Isan Indeo Si Sakarakan I Indeo Si Sakarakan I Indeo Si Sakarakan I Indeo Si Sakarakan I Isan Isan Isan Isan I Isan Isan Isan Isan Isan Isan Isan Isan	85 85 85 85 85 85 85 85 85 85	3013/2000,000/000000     100     301.0000,000/000000       3013/2000,000/000000     100     301.0000,000       302000,000/0000,000     100     302.0000,000       302000,000/000,000     100     201.0000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       302     100     201.000,000       303     100     201.000,000       303     100     201.000,000       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100 </td <td>Mirayi Juan An Iort So 175681</td>	Mirayi Juan An Iort So 175681
23     \$65_LCLP co.Rtx_Bet_L     4     3.0L924 math       44     \$65_LCLP co.Rtx_Bet_L     47.52-17CL5       44     \$65_LCLP co.Rtx_Bet_L     47.52-17CL5       44     \$65_LCLP co.Rtx_Bet_L     33560L6gram       30-92.75-27CL51ka.SSR     133560L6gram       31-96-22CL_SILa.SSR     31.78-22CLVS       23CLSILa.SSR     31.78-22CLVS       23CLSILa.SSR     31.78-22CLVSR       23CLSILA.SSR     31.78-22CLVSR       23CLSILA.SSR     31.78-22CLVSR       23CLSILA.SSR     32.54-56       23CLSILA.SSR     23CLSILA.SSR	Smillin CH - 1949-201188 Sr - 51541 Smillin CH - 3809-201188 Sr - 51541 Smillin CH - 3809-201188 Sr - 51541 CH - 5154 - 78.78-220158.80 CH - CL SF - 78.78-220158.80 CH - CL SF - 2253CL SF-reg/S - CL SF - 2253CL SF-reg/S - CL SF - 51544 - 51545F-reg/S - 51545F-reg/S - 51545F - 51545F-reg/S - 51555F-reg/S - 5155F-reg/S - 51555F-reg/S - 5155F-reg/S - 51555F	Brieldig     235dSLCLSee Media       Brieldig     235dSLCLSee Media       Lise Strate     235dSLCLSee Media       Lise Strate     235dSLCLSee Media       Scholling     235dSLCLS       Scholling     235dSLSLS       Scholling     245dSCLS       Scholling     245dSLSE       Scholling     245dSLSE       Scholling     245dSLSE       Scholling     245dSLSE       Scholling     235dSLSE       Scholling     235dSLSE <td>SS-56 SS</td> <td>87     S.1/22*00.4040.00.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       102     SUBAcciferon.Subaccife.       102     SUBAcciferon.Suba</td> <td>1520 Totals: 1520 Totals: 24CL Broffeedon 24CL Broffeedon 154 Salczroadiegue 154 Salczroadiegue 154 Salczroadiegue 154 Salczroadiegue 155 BU- 155 B</td> <td>.85 10.00 10.0</td> <td>3013/2000,000/000000     100     301.0000,000/000000       3013/2000,000/000000     100     301.0000,000       302000,000/0000,000     100     302.0000,000       302000,000/000,000     100     201.0000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       302     100     201.000,000       303     100     201.000,000       303     100     201.000,000       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100<!--</td--><td>Mirayi Juan An Iort So 175681</td></td>	SS-56 SS	87     S.1/22*00.4040.00.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       101     Subacciferon.Subaccife.       102     SUBAcciferon.Subaccife.       102     SUBAcciferon.Suba	1520 Totals: 1520 Totals: 24CL Broffeedon 24CL Broffeedon 154 Salczroadiegue 154 Salczroadiegue 154 Salczroadiegue 154 Salczroadiegue 155 BU- 155 B	.85 10.00 10.0	3013/2000,000/000000     100     301.0000,000/000000       3013/2000,000/000000     100     301.0000,000       302000,000/0000,000     100     302.0000,000       302000,000/000,000     100     201.0000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       301     100     201.000,000       302     100     201.000,000       303     100     201.000,000       303     100     201.000,000       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100       303     100     100 </td <td>Mirayi Juan An Iort So 175681</td>	Mirayi Juan An Iort So 175681

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US Army of Engin Gdveston ΠTT Bo 77-344 77-345 Trog, VS, - 7, 3+8ct 5, 5ranta, 8, Diction M. - salme, a asd,Greater, Tan 57 - 115184,Großts, VL,LtBn 53,44-17CL,Drythet,Sclay,Med,Sn - 69dC1S1,Grafts,Mad,Bng 4-3-5dClSL8dPoc.8-64 SECLES. Grafts. Had. BnGy NO SAMPLE - 67-61C1,VSo,8nG SC - 28Cl,5d5ms8Pvc,YSo,BnBy X - 51-72Cl,8hProg,5d,BnBy 63,78-24CLVSe,8nou - 54-6701,VSa.8nBy - 72-5761,S19ms,OrgMas, - 54-78-72-2511.StFree Selloo - 33-6901.West.snePox/VS.0k8n BC1,SdSas,Brothat,VBa,B SC1,Bagy - 76CL.SLSme, OrgMst, V80, - 34-84, 32-1454CL, OrgMe 1.9×C1CLVSa.8+04 8-90,49-10CL3136+,VS.REn Scale: AS SHOWN Approval Recommended: DAVID R. CAUPACI 1 P E DIVERSION DAM OGS OF BORINGS ين م Drawn by: X Dasignad by: X Checked by: X Submitted by: MCHAMED M. MDUSSA. 79-99 79-100 28 15 Million - 50.240 gitza In 150 Status Mat In 2530Cl 255 markadan 16 P ENGINEER DISTRICT, GALVESTON CORPS OF ENGNEERS GALVESTON, TEXAS 물 8 7 28-555dCL,SelSma,YSo,Bn 52-785dC1,SdSms.YSo,Bm 275 KLStine Shirog Solan 51-83Soul-SeiSma, VSe.Bo 5-55,68-23C1,YSo,8n 43-885dC1,5hFrag, YSo,6g - 38-92.34-1654CLShF-80,454 내의 33-88,35-175dE1,ShFred,V -18 CL - 41-828dCLShFrog,VSo,Bn&Gy 32-925-0CL, YSo, Bn - 23-182.28-15C1Sel,V\$0,Bn+Gy SC - 24-182,5+C134,V5A,8h 26-188C1,VeoLueS & cs.Sd.s,V3,88h CH - 29-55,72-20C1,NeoLueS & cs.Sd.s,V3,88h 20-3H - - 385184.Bn -28 RNY DIVERSION CHANNEL LOGS OF BORINGS DIMATE MAXIMUM DEPTH OF PREVIOUS DRECOING 19 TO EL. - 21.9 ML.T. PROJECT INFORMATION 4 LINES PROVIDED -+-OFFICE OF THE DISTRICT ENGINEER U.S. AFEMY ENGINEER DISTRICT, CALVESTON CORPS OF EVOLUMEERS CALVESTON, TEXAS COLORABO RIVER AND THEUTRIES, TEXAS MOUTH OF COLORADO RIVER DIVERSION DAM AND NAVIGATION ICONNECTING! CHANNEL Carrie and -----LOGS OF BORINGS Jan J. L. Drawing and Comptell X-00 Prepared under the direction of Brink F. Miller, Cal., C.E., Commanding Sheet of File No.

2

89-70	89-71	89-72	89-73	89-74	89-75	89-76+	89-77+	89-78	. • •
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(iii)- 4201,51Poo.5,8n	<u></u>		**************************************			ci +163cCLTa	194 - 21,38,158,4	CLSRPres.DataNod.R SC	-Cr-\$(b)
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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 - 3560,228-150,566 - 35-89,228-150,566 - 330,568,4765,566	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 - 36CL5ha,Calokod, + 27-98,63-23CL5ha, - 27-98,63-23CL5ha,	ve.Had,F
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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	
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2. FIGURES TO THE RICHT OF IN PERCENT OF THE DAY WE LINT. PLASTIC LINT AND BA	BORNG LOGS ARE WATER CONT IGHT, DRY DENSITY, LIGHT	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), ML-PL), (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 NAMETER THIR WALL SAMPLER W	ES HERE Ly Layoria) HERE Ly Layoria)	¥ Vory Ng Naste				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 ANDREAN ARLES 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 ORCANE 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 <del>:</del> 157 89-67	9 <b>0-156</b>	<b>B1-66*</b>	90-155	
TAGLE ANALTON ALL, KAILH FLUCTUATE DEPENDING ON TE SOME VARIATION SHOULD BE J AND WATER TABLES ENCOUNT J-158 89-69*	JULIED TO THE LEVEL OF THE A TABLES IN THE FED ANE LIKE DE AND MEATHER COMMONS. THE ANTECHTER OFFICEN MATER 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 PLASTICTY, P CLAYS OF LOW TO MEDILA PLAS SUTS AND VERY FREE SAND-SUT ANDS, SAND-S2, F MIXTURES, 0711621 MIGRLY ORCANEL SOL S 79-95 1 105-05.1.215ma.0n - 23505.1.215ma.0n	AT CLAYS. LANETY, LEAN CLAYS. WITH SUGHT PLASTRITT. 89-62	SF Bd(2200,404)(0)				
PLOCINATE DEPENDING ON TE STORE VARIATION SHOULD BE / AND WATER TABLES ENCOUNT -158 89-69*	JULIED TO THE LEVEL OF THE A TABLES IN THE FED ANE LIKE DE AND MEATHER COMMONS. THE ANTECHTER OFFICEN MATER TO ERED IN THE FIELD. 89-68*	CTULL WATER OF PROBANC ELT TO CL HORGANC EREFORE, LA PROBANC PT-PEAT AND 90-158A 7 90-158A 7 2001.0.8 ST 5154.05876.05 5154.05876.05 2001.0.8 ST 5154.05876.05 2001.0.8 ST 5154.05876.05 2001.05 St Classed.05	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. 071182 HERR Y ORCANE SOLS 79-95 1 105-05.1 Clame.00 - 23505.(Clame.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 <sup>0</sup> 94.05	is.]n	
Pack     AND     AND <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* 101540-0055mm.Bn CF3 - 5801,50 - 78,76-7 - 78,76-7</td> <td>CTULL WATER OF PROBANC ELT TO CL HIGGANC C ERFFORE, LA ANDRANC S PT PEAT MO 90-158A 7 2001,98 01 CLNESPACE ST CLNESPACE CLNE</td> <td>25. 5440-511 HOLTHES. CLAYS OF LOW TO MEDILA PL CLAYS OF LOW TO MEDILA PL STS AND VERY FRE SANDS. SITS AND VERY FRE SANDS. 5110-512, TURKTURES. 01162 HORT V ORCANE SDL. 79-95 14-23545.LISm.0n 205-55.LISm.0n 14-23555.LISm.0n 205-55.LISm.0n 14-23555.LISm.0n 14-23555.LISm.0n 14-23555.LISm.0n 12.72-26554.LISm.0n 14-23552.LISm.0n 12.72-2654.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 15-23552.LISm.0n 14-23552.LISM.0n 14-23552</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>14. 7 - 34. CPoort</td> <td>hfragt i⊥i8n ~i</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* 101540-0055mm.Bn CF3 - 5801,50 - 78,76-7 - 78,76-7	CTULL WATER OF PROBANC ELT TO CL HIGGANC C ERFFORE, LA ANDRANC S PT PEAT MO 90-158A 7 2001,98 01 CLNESPACE ST CLNESPACE CLNE	25. 5440-511 HOLTHES. CLAYS OF LOW TO MEDILA PL CLAYS OF LOW TO MEDILA PL STS AND VERY FRE SANDS. SITS AND VERY FRE SANDS. 5110-512, TURKTURES. 01162 HORT V ORCANE SDL. 79-95 14-23545.LISm.0n 205-55.LISm.0n 14-23555.LISm.0n 205-55.LISm.0n 14-23555.LISm.0n 14-23555.LISm.0n 14-23555.LISm.0n 12.72-26554.LISm.0n 14-23552.LISm.0n 12.72-2654.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 14-23552.LISm.0n 15-23552.LISm.0n 14-23552.LISM.0n 14-23552	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	14. 7 - 34. CPoort	hfragt i⊥i8n ~i
3P     SdCLPoo,Sn     SdSLCIPoo,Sn       3P     SdSLCIPoo,Sn     SdSLCIPoo,Sn       4L     SdSLCIPoo,Sn     SdSLCIPoo,Sn       5dSLCIPoo,Sn     SdSLCIPoo,Sn     SdSLCIPoo,Sn       21     SdSLCIPoo,Sn     SdSLCIPoo,Sn       39     SdSLCIPoo,Sn     SdSLCIPoo,Sn       39     SdSLCIPoo,Sn     SdSLCIPoo,Sn       20     SdSLCIPoo,Sn     SdSLCIPoo,Sn       20     SdSLCIPoo,Sn     SdSLCIPoo,Sn       20     SdSLCIPoo,Sn     SdSLCIPoo,Sn	12220 10 THE CEVEL OF THE A TABLES IN THE FED ANE LIKE DE AND MEATHER CONTINUES. THE ANTECRATE DESTINET MATER TO ERED IN THE FELD. 89-68* 101.949 mod.5million 7.52-1701.5m.09855 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1	CTULL WATER CH PROBLANC C ELT TO CL BIORGANC C ERFORE, LA ROBCANC S SC LANET SNDRATCH ST - PEAT AND SD-158A 7 SD-158A 7 SD-15	25. 5440-51.1 HOLINES. CLAYS OF LOW TO MEDILA PLASTICITY, F CLAYS OF LOW TO MEDILA PLASTICITY, F CLAYS OF LOW TO MEDILA PLASTICITY, F SATS AND VERY FBE SANDS, SATS AND VERY FBE SANDS, SATS AND VERY FBE SANDS, THE HEARLY ORCANE SOLS 79-95 10-105-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.105.000 10-205-05.	AT CLAYS. LASICITY. LGAN CLAYS. WITH SLIGHT FLASTIGIT. 89-62 SUBLETION S	30 - Still 2200, Mod 300       31 - Still 2200, Mod 300       31 - Still 2000 Media       M.       Still 2000 Media	CISon, Triddo 2411, Brodiesen 2411, Brodiesen 36.63 -105etti, Borjon, 45 - 23-00.0 - 23-00.0 - 23-00.0	2010	14.1n 14.1n 14.2n 14	Mragt I.Bn Bn
38- SdCUPoo,Sn     CL     33       38- SdCUPoo,Sn     CL     33       39- SdCUPoo,Sn     CL     34       39- SdCUPoo,Sn     CL     33       39- SdCUPoo,Sn     CL     34       39- SdCUPoo,Sn     CL     34       39- SdCUPoo,Sn     CL     34       39- SdCUPoo,Sn     SdCUPoo,Sn     SdCUPoo,Sn       30- SdCUPoo,Sn     SdCUPoo,Sn     SdCUPoo,Sn       30- SdCUPoo,Sn     SdCUPoo,Sn     SdCUPoo,Sn       30- SdCUPoo,Sn     SdCUPoo,Sn     SdCU	12220 10 THE CEVEL OF THE A TABLES IN THE FED ANE LIKE DE AND MEATHER CONTINUES. THE ANTECRATE DESTINET MATER TO ERED IN THE FELD. 89-68* 101.949 mod.5million 7.52-1701.5m.09855 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1	CCIUL WATER     CH RUGGAME       LIT TO     CL HURGAME       LIT TO     CL HURGAME       ERFFORE     LA ANDRAME       MALES MERCATED     SC CLAVET SM PT-PEAT MO       SID-158A     7       CLSSFregSaffa     CLSSFregSaffa       CLSSFregSaffa     CLSSFregSaffa       CLSSFregSaffa     CLSSFregSaffa       CLSSFregSaffa     CLSSFregSaffa       CLSSFregSaffa     CLSSFregSaffa       CLSSFregSaffa     CLSSFregSaffa       StadestregSaffa     CLSSFregSaffa       StadestregSaffa     StadestregSaffa       StadestregSaffa     CLSSFregSaffa       StadestregSaffa     StadestregSaffa       StadestregSaffa     StadestregSaffa	25. 5440-51.1 MOTURES. CLAYS OF LOW TO MEDILA PL CLAYS OF LOW TO MEDILA PL STS AND VERY FRE SAMES. MOS. 5440-52.1 MIXTURES. OTHER HORLY ORCANE SOLS. 79-95 7	AT CLAYS. LASIETY, LEAN CLAYS. WITH SLIGHT PLASTISTY. 89-62 	38     8.4/22*00.4043/01       38     8.4/22*00.4043/01       38     8.4/22*00.4043/01       38     8.4/22*00.4043/01       38     8.4/22*00.4043/01       10     8.4/22*00.400.80       21     315*121.0079*00.80       22     315*121.0079*00.80       23     4221.349*00.400.80       24     4221.349*00.400.80       25     55*1219*04.401       34     55*1219*04.401	CISCON, TreAdor Sector, TreAdor 24CL, Byo Stevenson 36.68 105-611, Stor Sector, Star 105-611, Stor Sector, Star 115-611, Stor Sector, Stor Sector, Stor 115-611, St	24702, VL.05 37 400-9702, VL.05 37 440 440 440 440 440 440 440 44	14.171 (17) - 34.12 Poopla 44.171 (17) - 34.12 Poopla 54.2301.26 Poopla - 54.12 Poopla 54.2301.26 Poopla - 54.12 Poopla 14 54.12 Poopla 15.356 Poopla - 54.14 Poopla 54 90.12 Poopla 55 90.12 Poopla 56 90.12 Poopla 57 90.12	Hrag, Liðn Ja Jart, Saj
Sold Line of the second seco	12220 10 THE CEVEL OF THE A TABLES IN THE FED ANE LIKE DE AND MEATHER CONTINUES. THE ANTECRATE DESTINET MATER TO ERED IN THE FELD. 89-68* 101.949 mod.5million 7.52-1701.5m.09855 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1	CTULL WATER OF PROBANE LY TO CL HORGANE C ERFORE NA ADDRANE C PT-PEAT AND 90-158A 7 2001.8.8 INFLATED 2001.8.8 INFLATED	25. 5400-51.1 MOTURES. CLAYS OF LOW TO MEDILLA PL CLAYS OF LOW TO MEDILLA PL STS AND VERY FRE SAMES. MOS. SAND-32.1 MIXTURES. OTHER HORLY ORCANE SOLS. 79-95 7	AT CLAYS. LASICITY. LGAN CLAYS. WITH SLIGHT FLASTIGIT. 89-62 SIGULUTIN SIGULZPOONHOU, TO SIGULZPOONHOU, TO SIGULZPOONHOU	30 - Still 2200, Mod 300       31 - Still 2200, Mod 300       31 - Still 2000 Media       M.       Still 2000 Media	CIScon Trader: 24CL Browness Stiff Sadd J. 24CL Browness Stiff Sadd J. 155401 J. Strands Stiff Sadd J. 155401 J. Strands Stiff Sadd Stiff S	24702, VL.05 37 400-9702, VL.05 37 440 440 440 440 440 440 440 44	11 - 271,295,2 11 - 271,295,2 12 - 271,295,2	มาระชุมุม เส.อก → เสิด ใจระเรือม เ75งชิม.Ω เ75งชิม.Ω เ75งชิม.Ω
3P     SdCLPoo,Sn       3P     SdCLPoo,Sn       3P     SdCLPoo,Sn       3P     SdCLPoo,Sn       3P     SdCLPoo,Sn       2CLSING     SdSLCLPoo,Sn       3P     SdSLCLPoo,Sn       2CLSING     SdSLCLPoo,Sn       3P     SdSLCLPoo,Sn       2CLSING     SdSLCLPoo,Sn       3D     SdSLACLPoo,Sn       3D     SdSLACLPoo,Sn       3D     SdSLACLPoo,Sn       3D     SdSLACLPoo,Sn       3D     SdSLACLPoo,Sn       3D     SdSLACLPOO,SN       2SCLS     SdSLACLPOO,SN       2dCLS     SdSLACLPOO,SN       2dCLS     SdO,SN	12220 10 THE CEVEL OF THE A TABLES IN THE FED ANE LIKE DE AND MEATHER CONTINUES. THE ANTECRATE DESTINET MATER TO ERED IN THE FELD. 89-68* 101.949 mod.5million 7.52-1701.5m.09855 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1	CLULU, WATER     CH BROBLANC (       LY TO     CL BROBLANC (       ENFORE,     L. ANDRANC (       MALES BROCATED     SC CLAYER S.       929-158A     7       929-158A     7       929-158A     7       920-158A     7       920-168A     7	25. 5400-51.1 MOTURES. CLAYS OF LOW TO MEDILLA PL CLAYS OF LOW TO MEDILLA PL STS AND VERY FRE SAMES. MOS. SAND-32.1 MIXTURES. OTHER HORLY ORCANE SOLS. 79-95 7	AT CLAYS. LASICITY. LGAN CLAYS. WITH SLIGHT FLASTIGIT. 89-62 SIGULUTIN SIGULZPOONHOU, TO SIGULZPOONHOU, TO SIGULZPOONHOU	37     Sci (12°0; Mod.) 81       38     Sci (12°0; Mod.) 81	CISon, Indahi 2411, Jawisegan 2411, Jawisegan 36, 69, -185 and Jawisegan 185 and Jaw	kalita, M., 85     9     5,23       in     KL	34.1n     37     - 30.0.1P to All       64.201.8.4 to All     56.12 to All     56.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All       64.201.8.4 to All     50.12 to All     50.12 to All	11 ragit al.an an 'art.Sal (7568).C YSa
Sd.C.P. MARLT, KATER       FLUCTURE DEPENDENCE ON TE       SUME VARIATION SHOULD BE J       AND WATER TABLES ENCOUNT       I-158       89-69#       SdELLIPON, Sh.       SdELLIPON, S.       SdELLIPON, S.       SdELLIPON, S.       SdELLIPON, S.       SdELLIPON, S.       SdELLIPON, S.       SdELIPON, S.       SdELIPON, S.       SdELIPON, S.       SdELIPON, S.       SdELIPON, S. <td>12220 10 THE CEVEL OF THE A TABLES IN THE FED ANE LIKE DE AND MEATHER CONTINUES. THE ANTECRATE DESTINET MATER TO ERED IN THE FELD. 89-68* 101.949 mod.5million 7.52-1701.5m.09855 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1</td> <td>CTULL WATER OF PROBANE LY TO CL HORGANE C ERFORE NA ADDRANE C PT-PEAT AND 90-158A 7 2001.8.8 INFLATED 2001.8.8 INFLATED</td> <td>25. 5400-51.1 MOTURES. CLAYS OF LOW TO MEDILLA PL CLAYS OF LOW TO MEDILLA PL STS AND VERY FRE SAMES. MOS. SAND-32.1 MIXTURES. OTHER HORLY ORCANE SOLS. 79-95 7</td> <td>AT CLAYS. LASICITY. LGAN CLAYS. WITH SLIGHT FLASTIGIT. 89-62 SIGULUTIN SIGULZPOONHOU, TO SIGULZPOONHOU, TO SIGULZPOONHOU</td> <td>37     Sci (12°0; Mod.) ()       38     Sci (12°0; Mod.) ()       39     Sci (12°0; Mod.) ()</td> <td>CISan Triday 24CL Browness Store 24CL Browness Store 105-001 - 2000 105-001 - 2000 105-000 1000 1</td> <td>kalita, M., 85     9     5,23       in     KL    </td> <td>Majin     IP     - Bd.C.ProcMa       Majin     St.C.ProcMa     St.C.ProcMa       St.C.ProcMa     St.C.ProcMa     St.C.ProcMa       St.S.S.C.ProcMa     St.C.ProcMa     St.C.ProcMa       St.S.S.S.ProcMa     St.C.ProcMa     St.C.ProcMa       St.S.S.S.ProcMa     St.S.S.S.ProcMa     St.C.ProcMa       St.S.S.S.ProcMa     St.S.S.S.ProcMa     St.S.S.S.ProcMa       St.S.S.S.ProcMa     St.S.S.S.ProcMa     St.S.S.S.ProcMa       St.MS.H     St.H.ProcMa     St.S.S.S.ProcMa       St.S.S.S.ProcMa     St.S.S.S.S.ProcMa     St.S.S.S.S.ProcMa       St.M.S.H     St.H.ProcMa     St.S.S.S.S.ProcMa       St.S.S.S.S.ProcMa     St.S.S.S.S.S.ProcMa     St.S.S.S.S.S.ProcMa       St.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.</td> <td>Miragi Alan Sa Sa Sati Saj IZSabi Vian Vian</td>	12220 10 THE CEVEL OF THE A TABLES IN THE FED ANE LIKE DE AND MEATHER CONTINUES. THE ANTECRATE DESTINET MATER TO ERED IN THE FELD. 89-68* 101.949 mod.5million 7.52-1701.5m.09855 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1701.5m.09955 7.52-1	CTULL WATER OF PROBANE LY TO CL HORGANE C ERFORE NA ADDRANE C PT-PEAT AND 90-158A 7 2001.8.8 INFLATED 2001.8.8 INFLATED	25. 5400-51.1 MOTURES. CLAYS OF LOW TO MEDILLA PL CLAYS OF LOW TO MEDILLA PL STS AND VERY FRE SAMES. MOS. SAND-32.1 MIXTURES. OTHER HORLY ORCANE SOLS. 79-95 7	AT CLAYS. LASICITY. LGAN CLAYS. WITH SLIGHT FLASTIGIT. 89-62 SIGULUTIN SIGULZPOONHOU, TO SIGULZPOONHOU, TO SIGULZPOONHOU	37     Sci (12°0; Mod.) ()       38     Sci (12°0; Mod.) ()       39     Sci (12°0; Mod.) ()	CISan Triday 24CL Browness Store 24CL Browness Store 105-001 - 2000 105-001 - 2000 105-000 1000 1	kalita, M., 85     9     5,23       in     KL	Majin     IP     - Bd.C.ProcMa       Majin     St.C.ProcMa     St.C.ProcMa       St.C.ProcMa     St.C.ProcMa     St.C.ProcMa       St.S.S.C.ProcMa     St.C.ProcMa     St.C.ProcMa       St.S.S.S.ProcMa     St.C.ProcMa     St.C.ProcMa       St.S.S.S.ProcMa     St.S.S.S.ProcMa     St.C.ProcMa       St.S.S.S.ProcMa     St.S.S.S.ProcMa     St.S.S.S.ProcMa       St.S.S.S.ProcMa     St.S.S.S.ProcMa     St.S.S.S.ProcMa       St.MS.H     St.H.ProcMa     St.S.S.S.ProcMa       St.S.S.S.ProcMa     St.S.S.S.S.ProcMa     St.S.S.S.S.ProcMa       St.M.S.H     St.H.ProcMa     St.S.S.S.S.ProcMa       St.S.S.S.S.ProcMa     St.S.S.S.S.S.ProcMa     St.S.S.S.S.S.ProcMa       St.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	Miragi Alan Sa Sa Sati Saj IZSabi Vian Vian
Sd. J. UNALL F. KAILH       FLUCTUATE DEPENDING ON TE       SGME VARATION SHOULD BE J.       SGME VARATION SHOULD BE J.       J-158     89-69*       Sd. CUPoulan	ILLED TO THE LEVEL OF THE A TABLES IN THE FELD ARE LIKE DE AND MEATHER CONTINUES. THE ANTECRATED ESTIMATER TO ANTER TO ERED IN THE FIELD. 89-68* CLI-Schools Small 7,82-17CLS-0.09EF 7,82-17CLS-0.09EF 7,82-17CLS-0.09EF 7,82-17CLS-0.09EF CLI-Schools CLI-School CLI-Schools CLI-School CLI-Schools CLI-School CLI-Schools CLI-School CLI-Schools CLI-School	CTULL WATER OF PROBANE LY TO CL HORGANE C ERFORE NA ADDRANE C PT-PEAT AND 90-158A 7 2001.8.8 INFLATED 2001.8.8 INFLATED	25. 5400-51.1 MOTURES. CLAYS OF LOW TO MEDILLA PL CLAYS OF LOW TO MEDILLA PL STS AND VERY FRE SAMES. MOS. SAND-32.1 MIXTURES. OTHER HORLY ORCANE SOLS. 79-95 7	AT CLAYS. LASICITY. LGAN CLAYS. WITH SLIGHT FLASTIGIT. 89-62 SIGULUTIN SIGULZPOONHOU, TO SIGULZPOONHOU, TO SIGULZPOONHOU	3F     Sci2200,Mod3.00       Selfa:CiPoo,SeatU.Sr     M.       Selfa:CiPoo,SeatU.Sr     M.       Soft:CiPoo,SeatU.Sr     M.       Soft:CiPoo,SeatU.Sr     M.       Soft:CiPoo,SeatU.Sr     M.       Soft:CiPoo,SeatU.Sr     M.       Soft:CiPoo,SeatU.Sr     Soft:CiPoo,SeatU.Sr       Soft:CiPoo,VSo.Br     M.       Soft:CiPoo,V0.Br     CiDoo,V0.Br	CISES. In AS: 24CL Broffston 54(- Status 54(- Status 54(- Status 54(- Status 54(- Status 54(- Status 54(- Status 55(- Status	kalita, M., 85     9     5,23       in     KL	Im     Im<	Miragi Alan Sa Sa Sati Saj IZSabi Vian Vian
Sold     Annu Martin     Fall       Sold     VARATON     SOLD BE       Sold     Sold     Sold	ILLED TO THE LEVEL OF THE A TABLES IN THE FELD ARE LIKE DE AND MEATHER CONTINUES. THE ANTECRATED ESTIMATER TO ANTER TO ERED IN THE FIELD. 89-68* CLI-Schools Small 7,82-17CLS-0.09EF 7,82-17CLS-0.09EF 7,82-17CLS-0.09EF 7,82-17CLS-0.09EF CLI-Schools CLI-School CLI-Schools CLI-School CLI-Schools CLI-School CLI-Schools CLI-School CLI-Schools CLI-School	CTULL WATER CH ROBELMEC EXT TO CL BINGELMEC ENFORE, LA ROBELMEC ENFORE, LA ROBELMEC SC LINET SM PT-PEAT MO SD-158A 7 SD-158A	25. 5440-58.1 X0511465. CLAYS OF LOW TO MEDILA PLASTICITY, F CLAYS OF LOW TO MEDILA PLAS MOS. 5410-58.1 UNIT UNIT SEC. 517.2 AND VERY FRE SAME MOS. 5410-58.1 UNIT UNIT 107.2 107.2 1 UNIT UNIT 107.2 1 UNIT UNIT 107.2 1 UNIT UNIT 107.2 1	AT CLAYS. LASIETY, LEAN CLAYS. WITH SLIGHT PLASTETT. 89-62 89-62 89-62 89-62 800 - 500 -	Sin Sider Sider State St	CISALIANS SI SAEU 24CLB Sieven 34 Sa Saeu 1556LLANS SI SAEU 1556LLANS SI 1517 SAEU 1517 SAEU 151	440-9-14-05 440-91-9-14-05 440-91-9-14-05 440-91-9-14-05 440-91-9-14-05 440-91-9-14-05 440-91-9-14-05 440-9-14-05	Majin     IP     - Bd.C.ProcMa       Majin     St.C.ProcMa     St.C.ProcMa       St.C.ProcMa     St.C.ProcMa     St.C.ProcMa       St.S.S.C.ProcMa     St.C.ProcMa     St.C.ProcMa       St.S.S.S.ProcMa     St.C.ProcMa     St.C.ProcMa       St.S.S.S.ProcMa     St.S.S.S.ProcMa     St.C.ProcMa       St.S.S.S.ProcMa     St.S.S.S.ProcMa     St.S.S.S.ProcMa       St.S.S.S.ProcMa     St.S.S.S.ProcMa     St.S.S.S.ProcMa       St.MS.H     St.H.ProcMa     St.S.S.S.ProcMa       St.S.S.S.ProcMa     St.S.S.S.S.ProcMa     St.S.S.S.S.ProcMa       St.M.S.H     St.H.ProcMa     St.S.S.S.S.ProcMa       St.S.S.S.S.ProcMa     St.S.S.S.S.S.ProcMa     St.S.S.S.S.S.ProcMa       St.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	Miragi Alan Sa Sa Sati Saj IZSabi Vian Vian
1-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-158     89-69*       3-168     89-69*       3-1758     89-69*       3-188     89-69*       3-198     89-69*       3-198     89-69*       3-198     89-69*       3-198     89-69*       3-198     89-69*       3-198     31-98*       230-98*     31-38*       230-198*     89       230-198*     89       230-198*     89       230-198*     89	ILLED TO THE LEVEL OF THE A TABLES IN THE FELD ARE LIKE DE AND MEATHER CONTINUES. THE ANTECRATED ESTIMATER TO ANTER TO ERED IN THE FIELD. 89-68* CLI-Schools Small 7,82-17CLS-0.09EF 7,82-17CLS-0.09EF 7,82-17CLS-0.09EF 7,82-17CLS-0.09EF CLI-Schools CLI-School CLI-Schools CLI-School CLI-Schools CLI-School CLI-Schools CLI-School CLI-Schools CLI-School	CTULL WATER CH REGEARE LET TO CL BINGARE CH EREFORE, La REGEARE SCLARE SECATED SC CLARET AND 90-158A 7 200-158A 7 200-158A 7 200-158A 7 200-158A 7 200-158A 7 200-158A 7 200-158A 7 200-158A 7 200-154 200-154	2015 SAND-SILT MOLTHES. CLAYS OF LOW TO MEDILA PLASTICITY, F CLAYS OF LOW TO MEDILA PLASTICITY, F CLAYS OF LOW TO MEDILA PLASTICITY, F SITS AND VERY FRE SAMPS, MOS. SAND-SILT MITTURES, OTHER HORLY ORCANE SDES 79-95 10 - 105-05.1150-10-05 10 - 205-05.1150-10-05 10 - 205-05.1050-10-05 10 - 205-05 10 - 205-05	AT CLAYS. LASIETY, LEAN CLAYS. WITH SLEHT PLASTETT. 89-62 89-62 505dL.Tn 505dCDPootHold.Tn 505dCDPoot	35     SidC2200, Mod.9.0.       36     SidC2200, Mod.9.0.       315     SidC2200, Mod.9.0.       36     SidC2200, Mod.9.0.       36     SidC2200, Mod.9.0.       36     SidC2200, Mod.9.0.       36     SidC2200, Mod.9.       36     SidC2200, Mod.9.       36     SidC2200, Mod.9.       36     SidC2200, Mod.9.       39     SidC2200, Mod.9.       39     SidC2200, Mod.9.       39     SidC2200, Mod.9.	CISan Trader 24CL Browness State 24CL Browness State 165a0 1000 100 100 100 100 105a0 1000 100 100 105a0 100 100 100 105 100 100 105 100 100 105 100 100 105 100 100 100 100 100 100 100 100 100 100	440-3-14.00 (42) 57 (42) 57 (42) 57 (42) 58 (42) 59	Im     Im<	11 ragit al.an an 'art.Sal (7568).( YSa YSa YSa
24.32-1756CLSNFreg.50.8       25.32.1756CLSNFreg.50.8	12020     10 THE CPUE OF THE AVE LIKE       7ABLES IN THE FELD ANE LIKE       17ABLES IN THE FELD ANE LIKE       89-68*       1000000000000000000000000000000000000	CTULL WATER CH PROBANE LET TO CL BINGLANE C EREFORE, La ROBELANE S SC LATET SA PT-PEAT AND SQ-158A 7 SQ-158A 7 SQ-	2015 SAND-SET MOTIONES. CLAYS OF HER PLASTICITY, F CLAYS OF LOW TO MEMORY FREE SANDS. SETS AND VERY FREE SANDS. SAND-SE, T MATURES. OTHER HERELY ORCANET SOLS 79-95 1 - 195-051.CISma.Mod.Mn - 295-051.CISma.Mod.Mn - 295-051.CISma.Mn - 295-051.CIS	AT CLAYS. ASIGTY, LEAN CLAYS. WITH SLIGHT PLASTETT, 89-62 89-62	387     Sid C2200, Mod 3.9.       388     Salba (2500, 264, 30, 30, 30, 30, 30, 30, 30, 30, 30, 30	Clam, Index 24CL by offsed a. 34CL by offsed a. 354 Status 105 cl 1, 307 synds 105 cl	440-9-14-05 440-91-9-14-05 440-91-9-14-05 440-91-9-14-05 440-91-9-14-05 440-91-9-14-05 440-91-9-14-05 440-9-14-05	Im     Im<	Mrag,H al.8n → ,Sn 'ort,Sof (7568),C ,YS,R ,YS,R
1     24.32-175dL.SHrog.So.fn       2     25.125.41-155dL.SHrog.So.fn       2     25.125.51.51.51.51.51.51.51.51.51.51.51.51.51	SM     BISSABN       SM     BISSABN	CTULL WATER CH PROBANE LET TO CL BINGAME C ERFORE, La ANDRANE C SC LANE SECURICATED SC CLAVET SN PT-PEAT AND S201,9.8 CI - CLAVESSAGU S201,9.8 CI - CLAVESSAGU CLAVESSAGU CLAVESSAGU CLAVESSAGU CLAVESSAGU CLAVESSAGU CLAVESSAGU CLAVESSAGU CLAVESSAGU CLAVESSAGU CLAVESSAGU S201,9.8 CI - SISSAGU S201,9.8 CI - SISSAGU S2	20-540-581 HOLTHES CLAYS OF LOW TO MEMORY PERSON PERSON OF LOW TO MEMORY PERSON NOS. SAND-32, T METURES. OTHER HERE Y ORCANET SOLS 79-95 79-95 70-95	AT CLAYS. LASIETY, LEAN CLAYS. MITH SLIGHT PLASTETT. 89-62 90-71 KI 90-71 KI 90-	Bit     Sidding of Sidding       No     Salbud Social Side       Salbud Social Side     Salbud Side       Salbud Social Side     Salbud Side       Salbud Side Side     Salbud Side	Clam, Indan 24CLBrottendo, 24CLBrottendo, 1654CLBrottendo	Adram V. do Adram V. do Kalina V. do Kali	10.1m     10.1m <td< td=""><td>11 ragit al.an an 'art.Sal (7568).C YSa</td></td<>	11 ragit al.an an 'art.Sal (7568).C YSa
1942.2     24.32-175dCl.Shr.eg.So.sh.       24.32-175dCl.Shr.eg.So.sh.     25.22.175dCl.Shr.eg.No.sh.       24.32-175dCl.Shr.eg.So.sh.     25.22.15.20.5.15.20.5.15.20.5.15.20.5.15.20.5.15.20.5.20.	SM     Bisdian       Sidilor     Circles       Sidilor     Ci	CTULL WATER CH PROBANE LET TO CL BIRGANE ENT TO CL BIRGANE ENT TO CL BIRGANE SC LAVELSE SC LAVELS	2015 SAND-SET MOTORES. CLAYS OF HER PLASTICITY, F CLAYS OF LOW TO MEMORY PRESENTED, SETS AND VERY FRESENTED, SETS AND VERY FRESENTED, STREET MOTOR PRESENTED, DTHER HERRY ORCANET SDES 79-95 1	Ar CLAYS. LASIERTY, LEAN CLAYS. WITH SLEHT PLASTERT, 89-62 89	387     SidC2200,Mod3.90       388     SidC2200,Mod3.90       389     SidC2200,Mod3.90       389     SidC2200,Mod3.90       389     SidC2200,Mod3.90       397     SidC2200,Mod3.90       398     SidC2200,Mod3.90       399     SidC	Clam, Index 24CL by offsed a. 34CL by offsed a. 354 Status 105 cl 1, 307 synds 105 cl	Collections 1, 50 Collections 1, 50 Collections 1, 50 Collections 2, 7 Collections 2, 7 Collectio	Main     IP     BLCPeople       Main     IP     SLEPeople       Main     IP     SLEPeople <td< td=""><td>Mrag,H al.8n → ,Sn 'ort,Sof (7568),C ,YS,R ,YS,R</td></td<>	Mrag,H al.8n → ,Sn 'ort,Sof (7568),C ,YS,R ,YS,R
1     24.32-1756CLSNFreg.50.8       2     24.32-1756CLSNFreg.50.8       2     25.32.85       2     25.32.85       2     25.32.85       2     25.32.85       2     25.32.85       2     25.32.85       3     25.32.85       3     25.32.85       3     25.32.85       3     25.32.85       3     25.32.85       3     25.32.85       3     25.32.85       2     25.12.85       2     25.12.85       2     25.12.85       2     25.12.85       2     25.12.85       2     25.12.85       2     25.12.85       2     25.13.85       2     25.13.85       2     25.13.85       2     25.13.85       2     25.13.85       2     25.13.85       2     25.13.85       2     25.13.85       2     25.13.85       2	SM     Bisdian       Sidilor     Circles       Sidilor     Ci	CTULL WATER CH RUGGAME CH EXT TO CL BINGAME CH ENFORE, LA RUGGAME CH SC LANET SAN PT-PEAT AND SQ-158A 7 SQ-158A 7 S	20-540-581 Might Hels, Charlos of Low to Melling Hels, SAND-58, FURT FRESHER, SAND-58, FURTHER, FURTHER, FURTHER, SAND-58, FURTHER, FURTHE	AT CLAYS. LASIETY, LEAN CLAYS. MITH SLIGHT PLASTIETT. 89-62 89-62 5000 2000 2000 2000 2000 2000 2000 2000	387     SidC2200,Mod3.00       388     SidC2200,Mod3.00       399     SidC	Clam. In Ale 24CL by offset on 24CL by offset on 25CL by offset on	Glimmed and a second and a seco	Main     IP     BLCPeople       Main     IP     SLEPeople       Main     IP     SLEPeople <td< td=""><td>11 ragit al.an an 'art.Sal (7568).C YSa</td></td<>	11 ragit al.an an 'art.Sal (7568).C YSa
1942. AND INVALL, KALEN       FLUCTURE DEPENDING ON TESSINE VARIATION SHOLD BE	SM     Buschen       SM     Suschen       SM     Buschen       SM     Suschen       SSM     Suschen       SM     Suschen       Suschen     Suschen       Suschen     Suschen<	CTULL WATER CH RUGGAME CH ETT TO CL BINGAME CH ENFORE, La RUGGAME CH ENFORE, La RUGGAME SC ENFORE, La RUGGAME SC SC LINET SM PT-PEAT AND SQ-158A 7 SQ-158A 7 SQ-158A 7 SIGLICISABAGY CL SHF-00.56700.59 CL SHF-00.56700.59 CL SHF-00.56700.59 CL SHF-00.56700.59 SSHF-00.57000.59 SSHF-00.57000.59 SSHF-00.57000.59 SSHF-00.57000.59 SSHF-00.57000.59 SSHF-00.57000.59 SSHF-00.57000.59 SSHF-00.57000.59 SSHF-00.570000.59 SSHF-00.5700000.59 SSHF-00.570000000000000000000000000000000000	20-540-581 Might Hels, Charlos of Low to Melling Hels, SAND-58, FURT FRESHER, SAND-58, FURTHER, FURTHER, FURTHER, SAND-58, FURTHER, FURTHE	Ar CLAYS. LASIETY, LEAN CLAYS. MITH SLIGHT PLASTETT. 89-62 89	387     SidC2200,Mod3.00       388     SidC2200,Mod3.00       399     SidC	CISan, Triddir 24CL Browners 185 and 195 and 195 and 20 185 and 195 an	Collections 1, 50 Collections 1, 50 Collections 1, 50 Collections 2, 7 Collections 2, 7 Collectio	Alla Alla	11 ragit al.an an 'art.Sal (7568).( YSa YSa YSa
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US Army of Engin Gdveston  $\square$ ₿nÿ 77-344 77-345 Trog, VS, - 7, 3+8dC151, 5raRta,8 asd,Greater, Tan 57 - 115184,Großts, VL,LtBn 53,44-17CL,Drythet,Sclay,Med,Sn - 69dC1S1,Grafts,Mad,Bng 4-3-SeCIS1,SeP oc. Bridg - SSdCLS1.Grafts.Mad.BnGy <sup>44</sup>,472:d3,231,532:00,643 18<u>,42:135,401,547:00,953</u>,69 27:007,555,80,50;974:4,09 17:564,45:1907,3458,1730,69 13:55<sup>2-</sup>2307,34580,1750,09 13:45921,54580,750,09 NO SAMPLE - 67-61C1,VSo,8 SC - 28Cl,5d5ms8Pvc,YSo,BnBy X - 51-72Cl,8hProg,5d,BnBy 63,78-24CLVSe,8nou - 54-6701,VSa.8nBy - 72-5761,S19ms,OrgMas, - 54-78-72-2511.StFree Selloo - 33-6901.West.snePox/VS.0k8n BC1,SdSas,Brothat,VBa,B SC1,Bagy - 76CL.SJ9ma,OrgMat,V8o - 34-84,32-145dCL,OrgMe - 33-8971, Non Jano Ostoven CL-982 CL - 21-178, 48-367, Vest. LasPoo.5 - 36-8071, 48-367, Vest. LasPoo.5 - 36-8071, 48-367, Vest. LasPoo.8 - 26-8071, 48-367, Vest. LasPoo.8 - 26-182, 54-2821, 545 Ast, 540 - 26-182 1.9×C1CLVSa.8+04 8-90,49-10CL3136+,VS.REn Scale: AS SHOWN Approval Recommended; MAVID: P. CAUDOCI V. D. C. DIVERSION DAM OGS OF BORINGS تب ا 79-99 79-100 Drawn by: Designed by: Checked by: Submitted by: MOHAMED M. MDUSS 28 15 Million - 50.240 gitza In 150 Status Mat In 2530Cl 255 markadan 16 E ENGINEER DISTRICT, GALVESTON CORPS OF ENGNEERS GALVESTON, TEXAS 물 8 7 52-785dC1,SdSms.YSo,Bm 51-83Soul-SeiSma, VSe.Bo 51-55,68-23C1,YSo,8n 43-885dC1,5hFrag, YSo,6g - 38-92.34-1654CLShF-80,454 **⊣**# 33-88.35-175dELShFred.V -18 CL - 41-828dCLShFrog,VSo,Bn&Gy 32-925-0CL, YSo, Bn - 23-182.28-15C1Sel,V\$0,Bn+Gy SC - 24-182,5+C134,V5A,8h 26-188C1,VeoLueS & cs.Sd.s,V3,88h CH - 29-55,72-20C1,NeoLueS & cs.Sd.s,V3,88h 80-31 ~ ~ 305aSd.Bn -29 DIVERSION CHANNEL LOGS OF BORINGS ARMATE MONTHIN DEPTH OF PREVIOUS DRECOING 19 TO EL. - 21.9 ML.T. PROJECT INFORMATION 4 LINES PROVIDED -+-OFFICE OF THE DISTRICT ENGINEER U.S. AFEMY ENGINEER DISTRICT, CALVESTON CORPS OF EVOLUMEERS CALVESTON, TEXAS COLORABO RIVER AND THEUTRIES, TEXAS MOUTH OF COLORADO RIVER DIVERSION DAM AND NAVIGATION ICONNECTING! CHANNEL Carrie and -----LOGS OF BORINGS Station Drawing Hins at the state of the state and Comptell X-00 Prepared under the direction of Brink P. Miler, Col., C.E., Commanding Sheet of File No.

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