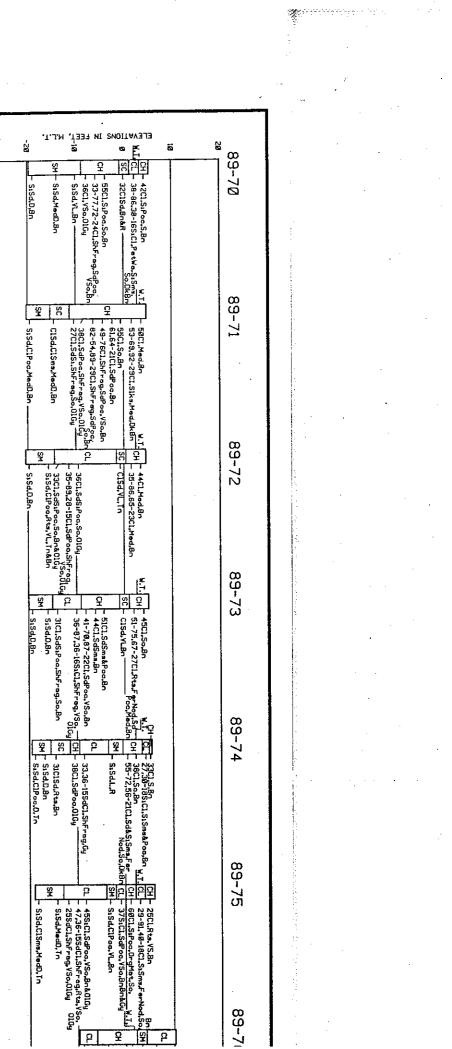
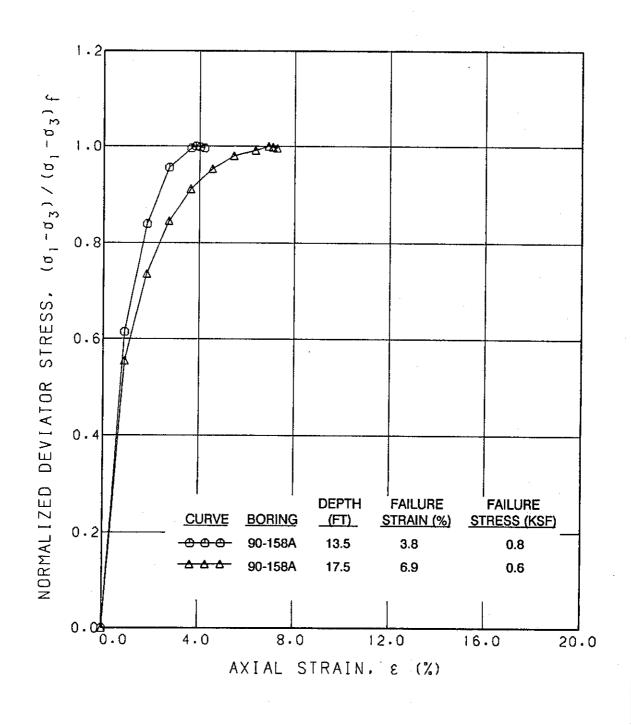
S OF BOI	10 24.32-175401.55F-reg3ce.Bn Side.BisF-reg.VCLAN Side.BisF-reg.VCLAN	79-96 89-65 90-154 79-97 89-60 89-61	- SiSdLTn - SiSdModD,Y	Sp SdCLPoolBn CL SIGLSdPoolBn SIGLSdPoolBn Siglestictsmatheddin Siglestictsmatheddin	90-158 89-69* 89-68* 90-158A 79-95 89-62 90-157 89-67	NOTES: NUME of the NUM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

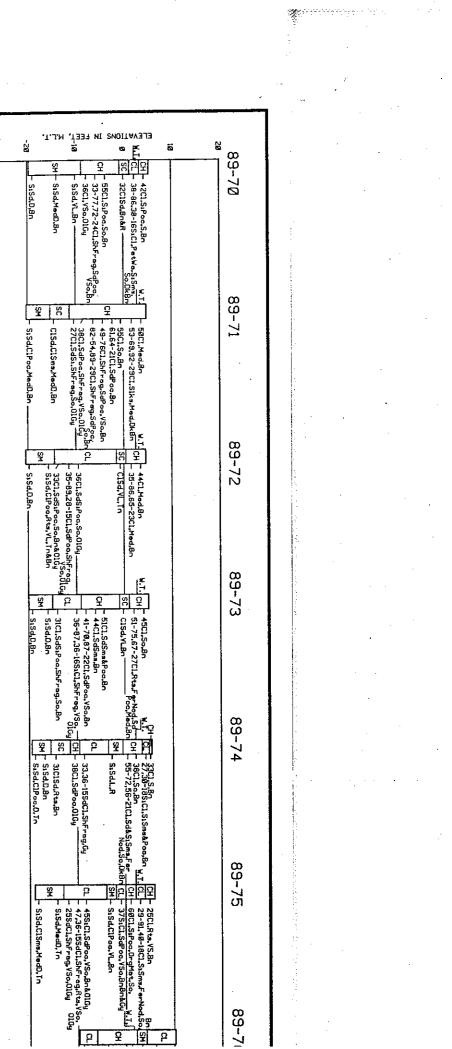
Boring Number	Sample Number	Sample Depth	Visual Classification	USCS	MC	UDW	11	PL	PI			datio	•	UNC	TV
		(ft)			(%)	(pcf)						9 Sie 40	ve No. 200	Su (ksf)	Su (ksf)
90-158A	19	0-2	Very stiff red & dark brown CLAY w/ sa sms & pkts, calc	СН	16	======	*=====;	******	======	=====			******		*====
90-158A	2J	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		•									0. 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)
- 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. ⁴ 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 - 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
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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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