



























Table 4.2.4.1 Summary of Step-Drawdown Pumping Test (1/2)

																								_
										Step-1	Step-2	Step-0	Step-4	\$14p-5	Step-6	Step-7	2mg-0	Step-9	Step+10	Step-11				
Tour Tour		District Name	Delled Depth	Vivi Depth	Street Profes	Spreen Length		Date	Static	0/14/10	0 ₂ (m ² /d)	Gylml/rdf	Q4n/nb	0,617/6	GVmVd	Gylmi/reb	0/1/10	0,/16/16	O ₁ d/m ² /di	0.75770		PAR Less	Average Hell	Remarks
Test Net No.	Village No.	Commune Name	Code Cooper	(m)	Grad Control	Grid Grid	Aquifer Topped		Water Lavel	6/307	aylmit.	aylad.	64000	4600	sylval:	0,000	4/00	submit .	Suplai.	44/367	Coefficient	Coefficient	Officiency	
190.		Village Name	GEO.	Case .	400	100		fet/mm/ps/	(m)	\$4/m2/10	Section 198	So/el/di	3 s.fm2/40	Stadion (1982)	So/m²/di	September 198	\$46m2740	Stocker 160	3 males / 68		8.665-5	0.65/65	0.0	
										Bay(30)	84,00	Bis(00)	Be ₂ (30)	Bm/30	Biog(90)	Bay(0.0)	Beg(20)	Bro/30	Bendiso	Eng/20				
		Fig T releasely								29.8	36.0	43.2	504	57.6	72.0	57.6	504	43.2	36.0	29.5				
		Ohtruk Sa								4514	6101	7.506	9.095	10589	10,508	12,470	11.610	10.200	0.403	7.685				
1.	0893	Trapeang Hhtus	81	41	23.15-45.025	19.08	Florounced Fife	05/06/01	4290	6.38	5.90	5.76	5.54	5.44	5.30	4.62	4.34	424	4.28	3.75	1.425-01	T.03E-04	71.70	
										90.60	83.79	81.73	70.60	77.24	75.04	45.55	81.64	6034	6084	53.22				
		Kg Treleech							_	14.4	173	20.2	29.0	25.9	20.0	20.0	17.0	14.4	0004	5025		_	_	_
		Otrace			201-24.075					3.385	9/212	12500	14780	18185	10355	14325	13.050	11 055						
2	048G		6T	36	28.08-92.04	7.92	Fissured Se	26/05/04	2.665										_		2.34E-04	1.80E-02	95.50	
		Frey Pis			28.00-32.04					1.97	1.18	1.61	156	1.35	1.38	1.41	1.32	1.30	-	-				
		Market and a second				_		_	_	45.06	41.61	53.74	96.40	21.61	58.60	0030	90,90	30.48	-	-		_	_	_
		Fig Traisach			12.40-24.28					4.0	9.1	16.5	18.0	230	193	142	1.5	4.0	0.0	-				
	068 G	Tax Chees	65	50	20.20-0616	19.00	Photo care name L	24/08/01	9.950	2.176	4.008	7.834	10524	12,685	13,031	11,902	7,480	5.067	2108	-	9,850-01	7.59E-04	64.00	
		Sweener			44.08-45.04		Sandstone			2.25	2.05	216	1.55	1.65	1.48	1.23	1.25	0.95	-	-				
									_	85.39	92.19	99.15	72.49	64.62	53.08	47.40	49.11	35.69	-	-				
		Roba Bier								32.6	46.3	96.3	68.3	718	85.6	17.2	48.1	34.2	0.0	-				I
4	0790	Frang Lewi	23	22	12.08-20.00	7.92	Resured Sandstone	10/08/09	1.540	1.534	2.505	2.701	3.974	4,500	4.218	5.700	1.000	2.410	1.105	-	3.306-02	3.5TE-04	50.90	1
		Tuek Link			12.02 20.00					21.5	201	20.2	17.2	162	15.6	15.5	15.0	14.2	-	-				I
										20.85	66.24	66.57	50.60	53.20	81.35	81.08	49.61	45.50	-	-				
		Roles Bler								1.6	115	14.4	11.5	86	-	-	-	-	-	-				Croly 5 steps due
		Prseneb			44.11-45.06			20 Jun 32		14.250	21,500	29,735	24.182	29.954							1 5555			to large
5	0652	Proceeds	60	92	12.09-56.025	9.94	Reserved Sandstone	21/08/101	2,600	0.606	0534	0.484	0.389	0.788	-		-	-	-		1.03E+00	T.20E-00	47.01	drawdown
										62.45	54.96	48.08	35.05	29.71	-		- 1	-	-					
		Roke Bler								18.7	201	20.1	94.0	969	92.7	27.6	23.0	191	0.0					
		Sine Theel					Weathered			3542	4.212	6158	7.371	8.429	0.822	6.071	5.188	4457	1.174					
	068G	Chemiar Ta Mau	95	24	12.12-20.04	7.92	Sandstone	15/08/04	1.211	5.57	5.42	456	4.73	4.37	4.79	455	4.44	431	- 14		1.30E-01	2.51E-05	61.35	
		Cremen 18 Mag					391001010																	
		Committee Charles				_		_	_	72.41	70.40	58.23	61.46	56.86	61.43	59:15	57.70	53.40	_			_	_	No. level despite
		Saamakki Mean Chey								-	-	-	-	-	-	-	- 1	-	-	-				No test due to sery small yeld.
7	1680	Swedthei	95.6	64	3030-8229	17.02	Resured Sandstone			-	-	-	-	-	-	-	- 1	-	-	-	-		-	rest American American
		Peareach			4416-60.00					-	-	-	-	-	-	-	-	-	-	-				
									_	-	-	-	-	-	-	-	-	-	-	-			_	_
		Sasmakki Mean Chey								18.9	26.1	33.5	38.6	943	36.9	33.7	27.8	193	0.0	-				
- 1	1680	Theeng Filton	41	345	1420-90.06	15.04	Worthward	29/08/01	2,979	2.589	4.101	5,875	7.584	8.767	7.748	6.715	5.790	4.564	0.915	-	4.266-02	4129-00	23.03	
	1.080	Titswing Khoos		24.5	14.50-30.00	111.04	Sandstone	20108701	2.010	911	6.72	5.01	4.02	454	4.71	5.02	4.81	4.25	-	-	120E 0E	4726 00	20.00	
										24.55	29.61	23.09	20.50	19.33	2029	21.36	20.90	3837	-	-				
		Bartour								141	231	34.0	39.1	52.8	97.0	33.0	23.4	14.1	0.0	-				
,		Penley								3.454	6.695	11.119	14.755	18:345	17.965	15.049	12,942	9.429	9129					
,	1883	Panley	36	36	2412-96.00	11.86	Pleased Shapite	09/08/01	2,530	4.06	3.44	3.06	2.65	2.80	2.08	219	1.01	1.66	-		2.21E-01	E96E-08	50.55	
										9014	78.13	67.58	55.55	63.95	45.50	46.43	30.96	37.06	-					
		Baritour								4.0	69	9.6	-	-	-	-	-	-	-	-				Bland Cloamot
		Trapping Otton			29-11.06					10020	16948	19.24		-	-		- 1	-	-					be obtained due
1.0	1970	Kini Darwei	42	25.9	15.02-23.74	11.08	Pleistopene sand	04/08/01	3.640	0.470	0.404			-	_		- 1	-	-		-	-	-	to legs
		1.00								0400	0.404	-		-	_		- 1	-	_					draminer
		Heret							_	35.2	71.5	90.8	139.9	1995	130.9	92.1	72.0	36.7	q.p.					
		Day									0635	0.770		1.653		0,870	0706	0394	0.000					1
- 11	DOEM		30	97	2016-95.00	15.94	Stock next Rock	65/03/04	11.510	0313			1.296		1.268				0.000		9.836-09	-1.096-06	9650	1
		Der Laich								1125	1127	117.9	1151	1143	100.6	105.9	102.5	901						1
		habita and							_	89.32	99.49	104.09	10050	100.91	95.98	30.49	90.54	82.24	-	-			_	
		Merci								48.0	96.0	144.0	192.0	2400	192.0	144.0	96.0	45.0	-					1
13	DITM	Der	26	25.5	17.25-25.20	2.86	Pleasand Steak	14/08/01	9.100	0.085	0.888	1.827	2.270	3135	2819	2.305	1.579	0.971	-		8.729-08	3298-08	41.65	I
		Mesek Puk								152.4	1001	89.5	942	76.6	89.1	61.7	608	49.4	-	-				1
										8716	61.64	5062	4515	43.75	38.56	35.25	34.76	29.29	-	-				
		Hereit								11.2	26.7	35.0	47.5	515	47.8	37.9	28.7	191	0.0	-				
13	DEBM	Der	29	27	18.50-25.50	7.00	Sandstone	00/07/04	4250	0965	1.610	2.429	3.090	4.192	2,358	2.554	1.609	1.025	0.029	-	4.045-02	5.4TE-04	95.90	I
	01386	Sawong Citheung	200	21	18.00-20.90	7.00	Sendencine	-25700704	4,000	19.8	118	18.7	15.8	13.7	143	148	12.8	188	-	-	4.046-02	5.41E-14	90.90	1
										8018	72.09	68.50	65.71	55.42	57.68	59.91	21.85	75.13	-	-				
		Herrot								46.0	960	144.0	196.0	2400	182.0	144.0	96.0	40.0	0.0	-				
		Toe Lung			5.70-1242					1.238	3.385	8,011	6.665	1880	7.505	6,817	1,795	4.208	2.415					I
14	DARM	Edel Phear	20	27.5	17.58-25.50	15.04	Resured Sandstone	20/06/04	0.650	38.8	25.4	25.7	29.0	304	25.6	23.5	166	11.4	2.440		2.860-02	2.840-05	70.02	1
										110,89	81.11	00.19	82.39	87.00	79.25	6041	47.30	32.65						1
		Herot								11039	183	28.8	38.4		13.21	9041	41.30	28.00	-	-				Test suspended
					30,279-46,179										- 1	1 1		-	-	1 1				in Step-1 due to
1.5	055 M	Ten Lung	76	76	52:15-56:125	23.95	Sinuit	26/06/01	28.790	2,500	5.468	13.011	283724								1.81E-01	9.726-09	4914	large drawdown
		Sia Phnam			68.05-70.005					9.56 50.57	9.94 47.42	2.25												
										50.57	47.42	25.43			-									

Table 4.2.4.1 Summary of Step-Drawdown Pumping Test (2/2)

Marke Mark								oa	•	•	•				•	_	•	•							
March Marc											Step-1	\$14-p-2	Step-3	Step-4	Step-5	Step-6	Step-7	2mp-0	Step-9	Step-10	Step-11				
10 10 10 10 10 10 10 10	Taur Nam		District Name	Collect Court	Mark Dayers	Score Perito	Spens Lacron		Date	Static				Q4H/re		Gy/m/Vdl					0.757700				Remarks
14 15 15 15 15 15 15 15		Village No.						Aquifer Topped		Water Lavel	6/307	spiral			n/mil							Coefficient			
March Marc	140.		Village Home						feld/mm/ps/	(m)												8 (8/45)	0.65/65	0.0	
10 10 10 10 10 10 10 10											Bey(30)	Bry(02)	Bsy(80)	Be ₂ (30)	Brg(32)	Brg(92)	Bey(0.0)	Bry(30)	84/32	Ery(X)	Eng/30				
10 10 10 10 10 10 10 10																					-				
1	14	DECM		32	255	15/04-77/0	8.74	West board Floral	24/08/01	5.250										0.075	-	1.85F-02	5.81E-05	825.60	
1 10 10 10 10 10 10 10			Othuk		207	1007 000		THE STATE OF THE S	211.00.01	*****										-	-	1.000	0.01.0.00		
10 10 10 10 10 10 10 10											9513	84.02		90.36			7290	70.42	66.96	-	-				
10 15 15 15 15 15 15 15																				-	-				
1 15 15 15 15 15 15 15	1.7	ECE M		40.5	40.5		15/64		15/06/01	3.000											-	1.00E-02	1.005-04	41.54	
Second			Law	1	1	29.42-96.34		Sandstone												-	-			11.21	
15th									_	_										-	-				
1 19 Frage 10 Frage																									
Second	LI .	115M		40	47	9445-454	1095	Finaured Shoat:	16/06/01	9.600												6.879-02	2.325-04	70.85	
State Stat			Frigueli.																	-	-				
1 1 1 1 1 1 1 1 1 1									_	_										-	-		_	_	_
Figure F																					-				
Second Second Second Second Second Sec	15	128M		52	27		9.92		28/06/01	12.620											-	4106-02	2346-04	94.62	
Second			Famour:			19/04-22/0		CORPORATION CONTRA												-	-				
1						_			_	_													_	_	_
August 10 August 10 10 10 10 10 10 10 1						24 1000-200-2																			
Private State Private Stat	28	127M		49.T	40.90		15.00	Reserved Swindstone	29/08/01	6.003												1.06E-01	4.3TE-04	70.23	
Process Process Process Pr			Angelen			20.00 40.000														-	-				
Process Proc			Donboo French		_	_			_	_		60.50	74.11	71.00					60.19	_			_	_	No. tout does to
1719 No.								None and an alternative							_										
Start Tring Property Prop	21	171 M		42	39.96	2412-360	11.08			-		_		-	_				-		-	-	-	-	
21 2140 Preside Name 21 244 250-8125 250-			TO SHAPE.					1000							_						-				
21 2140 Preside Name 21 244 250-8125 250-			Steven Towns							_	_	-	_	_	_	_	_	-	_	_	_		_		No best day to
Process Proc						070.44.085		With the sea of the St.						_		-					-				
Found Distance Foun	22	214M		97	94		91.90			-												-	-	-	
2			1001110			01.12.01.002		100011000							_										
2			Kinsuch Makeur							_	44.7	200.0	1414	1000	210.7	1011	177.0	-		- 0.0	-		_	_	_
Plant II Framework Plant I						20.725-1225																			
Training Process Figure Process Proces	23	248 M		60	64		19.00		21/03/01	6.226												1.156-02	-1.676-05	1177.0	
Process Services Process Ser			Prism II Pramacoy			41122-00122															-				
Process Proc			Theorem When on							_										- 00	-				
Second Second Process Second Proce																									
Thomas Francisco Francis	24	254M		40	40	24.18-95.04	11.86	Pilosere fine send	GE/07/04	5.920												8.85E-08	-6.72E-06	104.96	
Through Personal Pe			Total Formation																	_					
20 Marcy Marcy Processor Process			Throng Khanan																	0.0					
Marg Ti Prempt Sec								Placere course																	
Tixtury First. Tixt	20	208 M		58.0	-41	25.10-01.025	11.90		11/03/01	1.050											-	5125-00	-7.20E-07	99.30	
Figure F																				-					
279 Marke 25 25 11 00-130 25 25 11 00-130 25 25 25 25 25 25 25 2			Thoung Kheue																	0.0	-				
State Column Co		177744			00 M	44.00.450	704	Country	10.000.00	4 870											-	0.705.00	0.005.05	0.70	
Du Pleang DV Du P	in .	2136	Ohhea Toal Ohnum	20	2020	71.08-18.0	7.86	NAME OF TAXABLE PARTY.	10/00/04	1.270											-	2.708-00	229-04		
STIME STIME											11.27	11.32	8.50	9.45	7.06	3.53	1.75	7.81	7.88	-	-				
27 287 M			Du Reang Dv								48.0	94.8	133.3	192.0	2400	192.0	144.0	86.0	45.0	0.0	-				
Cheung Vote	27	777.14	Floring Chery	100	975		77.76	Please fire to	200 (200 (200	7770	0131	0.192					0.231			0.008	-	T. ETTCT	-27500-00	150.00	1
Du Please Dv Tuel Sochy 30 38.4 18.125-08.0 11.08 Weathered Beset 16/03/04 5.621 48.0 6.206 7.718 8.993 11.080 10.523 9.200 3.180 6.427 15.77 - 0.702-02 0.502-04 50.95		20.0	Cheung Vost	1.00	-50	77.16-89.06	22.76	casese sand	300 087 04	1.619	306.4	4939	544.3	605.7	361.9	709.5	623.4	507.9	2158	-	-	2216-00	-1.046-07	120,00	1
Tuel Sorthy Time Do Let 1 Time Do L											10516			196.90	258.67	208.34	17691	145.76		-	-				
Three Da Leich			Du Pleang Dv								58.0	4T.4	57.0	67.1	73.9	95.7	56.T	48.4	51.7	0.0	-				
Time Date of the Control of the Cont	20	232M		200	2014	18125-560	1706	Westburnd Forest	16/03/09	5.621	4.450	6:269			11.366	10.539	9,200	3.796	6.427	1.577	-	B 20F-00	0.50E-04	50.05	
29 263M Chemical Late Late Late Late Late Late Late Late		200	Three De Leich		100.4	18.160 0400	11.000	THE RESERVE COMME	. 00 000 04	V-006-1										-	-	3746.06	COLL OF	00000	
28 353M Lines Cherung 60 46 262-9204 15.04 Piscase fine to medium send 01/08/04 5.652 0300 0848 1.302 2539 4.987 3319 2238 1.187 0.888 0.242 - 9.500-00 2.802-05 64.55 1.000 0											34,40	65.67	64.35	62.94	56.71	58.04	55.75	54.16	51.19	-	-				
Solid Long Cheung Solid			Chemior Leu								23.6	60.0	119.7	179.0	254.0	184.7	121.9	67.9	22.4	0.0	-				
Title 1902 12.3 Title 1902 12.3 Title 1903 15.4 15.5 15.4 15.5 15.4 15.5 15.4 15.5 15.4 15.5 15.4 15.5 15.4 15.5 15.4 15.5 15.4 15.5 15.4 15.5 15.4 15.5 15.4 15.5 15.4 15.5 15.4 15.5	28	2024	Lies Less	40	345	06.0-90.04	15.04		01.008.034	5.600	0.300	0.948	1.392	2,539	4.887	3.319	2.226	1.197	0.488	0.242	-	0.505-00	0.000-05	64.56	
Cheung Play Cheung Play 100 25 13.08-17.08 3.92 Pleasers fine to 21/03/04 2510 1.980 2621 3.250 68.1 63.0 69.8 61.1 68.0 36.9 0.0 -		2024	Lives Cheung			202-4234	12.04	medium send		2.000	78.6	1062	82.3	705	54.4	95.7	54.7	58.1	461	-	-		2200	34.30	1
Cheung Play Cheung Play 100 25 13.08-17.08 3.92 Pleasers fine to 21/03/04 2510 1.980 2621 3.250 68.1 63.0 69.8 61.1 68.0 36.9 0.0 -											75.26	101.75	78.05	47.55	52.07	53.00	50.41	95.30	44.19	-	-				
37 Street Deriving 100 35 19:04-02.0 7.90 seedum-saind 27/07/07 2/10 18:0 10.3 10.3 16.7 16.5 16.9 15.7 17.5 20.4 - 4876-02 1886-09 82-91			Cheung Prey									46.0		68.1	83.6		61.1	46.0	30.9	0.0	-				
210 Kneer Denters 100 4 1904-220 50 seedum seed 21005 410 180 103 167 165 169 157 175 204 1005 1005 1005 1005 1005 1005 1005	34	379144	Filmer Danisong	100	96		204		21,000,004	9910	1.090									0.275	-	4.675-00	1.605-74	90.81	
87.00 05.44 0550 77.00 76.07 76.04 75.05 81.70 16.04 -	-	2140	Kneer Denteng	1100		19/04-23/0	7.89	medium sand	21100000	2.110		103	10.3			163	15.7	13.5			-	***************************************	1 111111-124	86.41	
											87.02	05.44	05.50	77.80	36.87	79.04	70.26	H.20	95.04						

Table 4.2.4.2 Summary of Continuous Pumping Test and Recovery Test (1/2)

	Continue so Planging Test Result of Analysis																		
		District Name						Cura	Static	Pumping	Purping 16st	Real	Specific	Cwo	per-Jacob			y Method	Remarks.
Test Well No.	village No.	Commune Name	Drilled Depth Ged	Well Depth.	Sareon Depths (m)	Screen Length (no)	Aquifer Tapped		Mater Level	Rate, Ci	Duration	Drawdown, a	Cosmolty, St.	7	A.	2	7	N _a	1
No.		Village Name	Cars.	96	- 00	000													
								Gdd/mw/ych	Grid	Grand College	(hours)	Gad	Grill (May)	Carl Chargo	(m/day)		Graf-Yolang)	Gra/Stay/	
1	0860	Kg Tralasch Chhak Sa Tracoung Khism	51	47	23.15-43.025	10.80	Floured Physite	05/05/01	4200	57.60	40	12.000	4472	4713	0227	4060-00	2.630	0.103	
2	0486	Kg Tralasch Ohrees Prov Plo	67	М	20.1-24.075 26.06-32.04	7.92	Pleasured Sandatone	29/05/04	2.005	22.04	40	17.127	1.044	1.906	0251	1026-05	1.640	0.207	
3	0616	Kg Tralaach Tao Chees Sempoor	65	52	12.40-24.25 32.20-36.16 44.06-48.04	19.80	Pleistocene sand 6. Sandstone	25/08/04	2.740	15.00	40	12.798	1.172	0.994	0048	7.01E-02	0.899	0.025	
4	0725	Roles Bler Krang Leav Tuek Link	29	22	12.08-2000	7.92	Pleasured Sandatone	20/08/04	2.640	63.39	40	4465	1410	1051	1.027	4096+00	1264	1.722	
5	0005	Roles Bler Premeb Premeb	60	62	44.11~48.05 52.06~58.025	3.94	Pleasured Sandatone	24/05/01	2.600	11.52	40	45,000	0.256	0196	0014	1.016-01	0.124	0.042	Pumped only for 42 hours due to large drawdows.
6	00513	Roles Bler Sirse Three! Chamler To Mau	33	24	1212-2004	7.92	Heathered Slandstone	16/08/01	1311	27.96	40	7.946	3.906	3.970	0501	1,006-00	2.816	0.256	
7	1625	Sassakki Mean Citey Seedthei Peareach	05.6	64	5030-2226 4416-6000	17.82	Florured Sandstone	11,/09/01	10.150	1094		25.990	0.423	0.0855	0.005	1,126-01	-	-	Purged only for f hear due to large drawdown. If not sittained by Recovery Test.
8	1686	Saawakki Mean Citey Tisse ng Khipon Tisse ng Khipon	41	94.5	14.20-2004	1584	Heathered Sandstone	30/08/04	2.979	27.74	46	6.640	4178	3.224	0204	1,926-01	4302	0.273	
9	109G	Baribour Ponlay Ponlay	30	26	2412-3600	11.80	Fiscured Reyolite	10/08/01	2530	27.96	48	13.264	2100	1.900	0160	1,566-02	1,396	0.117	
10	1976	Baribour Trapsang Ohan Khal Damrei	42	26.9	7.9-11.95 15.82-23.74	11.89	Pleistacene sand	12/00/01	1650	2740	16	19.279	0.194	0.073	0.008	1.716-01	0.127	0.011	Pumped only for 16 hours due to large diseabove.
11.	000M	Memot Dar Dar Leich	39	27	2016-2600	1584	Speciment Rock	06/07/01	11.510	192.0	48	1.658	1158	361.6	22.89	1.70E-12	169.4	1051	
12	015M	Memot Dar Messek Puk	26	25.5	1725-2520	1.95	Fissured Basalt	15/06/01	9.100	192.0	48	3.692	52.00	39.40	4956	253E+00	94/03	11.83	
13	01944	Memot Dar Someong Ohheung	29	27	1850-2550	2.00	Sandstone	03/07/01	4260	38.40	48	2.049	1834	48.57	6.938	2.18E-10	21.40	3.057	
14	04664	Memot Ton Lung Kdol Phear	29	27.5	5.70-13.62 17.59-25.50	15.84	Flooured Sandstone	21,/06/01	0650	192.0	48	1321	1450	7.445	0.470	1.51E+01	1484	0.807	Groundvater Level fluctuate
15	окам	Memot Ton Lung Sia Phnum	36	75	22.275-49.175 52.15-56.125 68.05-72.025	23.85	Beselt	02/07/04	29.353	14:40	40	4975	2.994	6.777	0294	8826-10	2300	0.097	

Table 4.2.4.2 Summary of Continuous Pumping Test and Recovery Test (2/2)

						, , , , , , , , , , , , , , , , , , , ,													
										Cantingous !						Result of Assignic r-Jacob Method Recovery Meth			
Test Well	Village No.	District Name Commune Name	Dylled Depth (so)	Well Depth (w)	Screen Depths (no)	Screen Length (no)	Aquifor Tapped	Date	Static Water Level	Pumping Rate, G	Pumping Duration	Final Drawdown, a	Specific Cossolty, Str	T	per-Jacob Fue	S	Fescolen	F _{ac}	Renario
No.		Village Name	100	100	960	000		/mr	6-4	(-loss)				Colores in			t-land		
16	овем	Mercet Transing Chiuk	30	25	15.04-22.0	100	Weathered Baselt	25/06/01	5290	567/3890 192.0	40 40	3.975	49.04	(m ² /day)	1484	4155-00	667/day2 495/2	71.15	Max Drawdown was 4,133 m at 750 min, then GML Rustuated
17	101 M	Memot Kampoan Lour	40.3	40.3	17.50-25.42 26.42-36.34	15.84	Meathered Sentetone	18/06/01	3.000	192.0	48	6.121	31.27	5497	3.470	1.136-08	44.79	2.828	
11	115M	Marriot Konir Krignok	46	47	34.65-45.6	10.95	Floured Baselt	16/07/01	9.630	1200	48	11.365	1056	58.43	5.396	2.84E-28	30.68	2.800	Max Crombows rea 11.710 of at 300 min, then GM, Pustuated
19	126M	Marrot Chean To Mau Kantuot	52	27	11.12-15.08 19.04-25.0	182	Plocene scarse sand 5 fine sand	29/06/01	12.620	38.40	48	1.857	20.68	75.27	7.588	5.89E-17	3124	3.149	Max Crombows rule 14,490 of at 790 min, then GML Pustuated.
20	127M	Merrot Chean To Mau Angkam	49.7	4030	21.155-25.13 39.09-45.005	1530	Fissured Sandstone	28/06/01	6.000	96.00	48	14358	6.686	17.84	1.122	432E-11	4554	0.298	
21.	171 M	Pontes Kraeli, Popel Hrssk.	42	29.96	2412-96.0	11.89	Plicane redium	-	Sabove SU	-	-	-	-	-	-	-	-	-	hio Pumping Test due to Artesian Well
22	214M	Steung Trang Present Hail. Tuel Pou	ат	04	37.3~49.225 61.15~81.025	21.80	Plocene fine to seedum cand	-	Sabove GL)	-	-	-	-	-	-	-	-	-	No Pumping Test due to Artesian Well
25	248M	Krauch Chlimar Shoy Khleang Phum Ti Premoury	60	64	36175~4015 44125~60025	1980	Plocene fine to rediun rand	28/07/01	6.400	165.2	48	1.585	1161	2805	14.11	5.82E-08	105.5	5.308	
34	264M	Tissing Kheum Hor Veal Kheum	40	40	24.16-36.04	11.80	Ploce no fine sand	08/07/01	5900	190.0	49	1.675	1146	402.4	35.56	420E-15	2564	21.60	
35	268M	Tissing Khreum Mong Rieng Mong Ti Premair	50.0	41	2510-97.025	11.93	Placere coarse sand	12/07/01	1.050	229.9	40	0.761	308.0	5001	49.85	1.67E-05	10445	9759	
36	213M	Tissing Kheum Anhoheum Chheu Teal Chrom	35	23.25	11.08-19.0	7.92	Deset	11/07/01	1.530	91.07	40	3295	27.00	60.70	0.053	1.025-00	125.5	15.05	
27	321 M	Os Reang: Ov Kong Chey Cheung Yout	100	93	49.44-61.32 77.16-68.04	23.76	Plocene fine to coarse send	07/08/01	7.279	2400	40	0.250	GTD4	1205.2	5409	9.038-04	070.4	36.97	
28	337M	Os Reang: Ov Tuol Sophe Thing Da Leish	20	35.4	18.125-98.0	17.88	Weathered Baselt	17/07/01	5.621	61.44	40	10911	5.631	6.284	0.250	1.946-03	6.572	0.368	
29	363M	Chamler Leu Lives Lives Lives Cheung	60	46	28.2-42.04	15.84	Plocene fine to medium sand	02/08/01	5.632	1800	48	3.608	40.89	61.42	3.878	3.095-02	61.50	3.884	
30	376M	Choung Prey Kitner Daniberg Kitaer Daniberg	100	25	13.08-17.04 19.04-23.0	7.92	Plocere fire to medium sand	22/07/01	3.110	68.89	40	4.414	15.00	36.85	4665	3.20E-0#	16.17	2.042	