

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

No. 4 1

THE KINGDOM OF CAMBODIA  
PHNOM PENH WATER SUPPLY AUTHORITY

**THE STUDY  
ON  
PHNOM PENH WATER SUPPLY SYSTEM  
IN  
THE KINGDOM OF CAMBODIA**

**FINAL REPORT**

**VOLUME 4 : APPENDICES**

**NOVEMBER 1993**

**TOKYO ENGINEERING CONSULTANTS CO., LTD.**  
in association with  
**NIHON SUIDO CONSULTANTS CO., LTD.**

SSS
JR
93-141



JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

THE KINGDOM OF CAMBODIA  
PHNOM PENH WATER SUPPLY AUTHORITY

**THE STUDY  
ON  
PHNOM PENH WATER SUPPLY SYSTEM  
IN  
THE KINGDOM OF CAMBODIA**

JICA LIBRARY



111251(3)

**FINAL REPORT**

**VOLUME 4 : APPENDICES**

**NOVEMBER 1993**

**TOKYO ENGINEERING CONSULTANTS CO., LTD.**  
in association with  
**NIHON SUIDO CONSULTANTS CO., LTD.**

国際協力事業団

25916

## LIST OF APPENDICES

	<u>PAGE</u>
APPENDIX A	HYDRAULIC GEOLOGY ..... A-1
APPENDIX B	WATER QUALITY ANALYSIS ..... B-1
APPENDIX C	POPULATION ESTIMATION AND DISTRIBUTION ..... C-1
APPENDIX D	WATER CONSUMPTION ..... D-1
APPENDIX E	STUDY OF EXISTING NETWORK CONDITION ..... E-1
APPENDIX F	NETWORK ANALYSIS ..... F-1
APPENDIX G	FRAMEWORK OF EXTENSION OF TREATMENT PLANT IN URGENT REHABILITATION WORKS ..... G-1
APPENDIX H	PRESENT CONDITION OF ELECTRIC FACILITIES ON TREATMENT PLANTS ..... H-1
APPENDIX I	FIELD SURVEY OF INSULATION AND VOLTAGE REGULATION TESTS ..... I-1
APPENDIX J	FIELD SURVEY OF SCHMIDT CONCRETE HAMMERING ..... J-1
APPENDIX K	FIELD SURVEY OF DISTRIBUTION PUMPS AT PHUM PREK TREATMENT PLANT ..... K-1
APPENDIX L	FUNCTION OF PHUM PREK TREATMENT PLANT ..... L-1
APPENDIX M	BALANCE OF MATERIALS AT PHUM PREK TREATMENT PLANT ..... M-1
APPENDIX N	EXISTING MACHINERY LIST ..... N-1
APPENDIX O	CONSTRUCTION AND OPERATING COST ..... O-1
APPENDIX P	INTERVIEW LIST ..... P-1



**APPENDIX A**  
**HYDRAULIC GEOLOGY**





**APPENDIX A**

**HYDRAULIC GEOLOGY**

**CONTENTS**

	<u>PAGE</u>
1. WELL RECORDS IN INNER CITY, PHNOM PENH .....	A · 1
2. GAGE HEIGHT .....	A · 19



Table-A.1 WELL RECORDS IN INNER CITY, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kind of well *	Date	Depth (m)	Yield (m <sup>3</sup> /h)	Quantity of Pump	Type of Pump	Installation
438	PP.VILLE	00.PP.VILLE	Hopital PP.VILLE	M.171	S63.12.06	16.0	1.90	0	NO.6	S63.12.07
988	PP.VILLE	00.PP.VILLE	Site UNTAC	M.556	H04.07.13	21.0	1.50	490		
989	PP.VILLE	00.PP.VILLE	Hop.Kunthak Bopha	M.557	H04.07.15	24.0	2.00	520		
1053	PP.VILLE	00.PP.VILLE	Pagode De Botum	M.615	H04.12.24	26.0	1.00	470	INDIA-3	H05.01.03
1065	PP.VILLE	00.PP.VILLE	Boeung Keng Kang	M.5-270	H05.01.22	33.0	2.00	768		
1086	PP.VILLE	00.PP.VILLE	Magasin CICR	M.633	H05.02.16	23.0	0.80	520	INDIA-3	H05.02.23
327	PP.VILLE	03.Chamcar Morn	Village 3(18GROU),Ph.Deum Thkav	M.77	S63.05.02	18.0	1.60	0	NO.6	S63.05.06
328	PP.VILLE	03.Chamcar Morn	Village 7(18GROU),Ph.Deum Thkav	M.78	S63.05.03	21.0	1.80	0	NO.6	S63.05.06
417	PP.VILLE	03.Chamcar Morn	Mondol 4(GROUP23),Toul Tumpoung	M.153	S63.10.08	17.0	1.90	0	NO.6	S63.10.14
653	PP.VILLE	03.Chamcar Morn	Tumnupteuk GR.26	M386	H02.08.08	20.0	2.00	0	NO.6	H02.08.18
667	PP.VILLE	03.Chamcar Morn	Boeung Trabek GR5,Ph.Deum Thkav	M.401	H02.10.21	24.5	2.00	0	NO.6	H02.10.23
738	PP.VILLE	03.Chamcar Morn	Tuol Svay Prey	M.459	H03.03.08	28.0	1.40	0	INDIA-1	H03.03.11
887	PP.VILLE	03.Chamcar Morn	Boeung Keng Kang	M.512	H03.11.14	28.0	1.00	490		
962	PP.VILLE	03.Chamcar Morn	Boeung Keng Kang	M.5-214	H04.03.21	20.0	2.00	682	NO.6	H04.03.31
977	PP.VILLE	03.Chamcar Morn	Boeung Keng Kang	M.11-71	H04.05.21	32.0	2.00	674	INDIA-1	H04.05.26
447	PP.VILLE	04.Tuol Kork	Ecole Boeu Salang,Boeung Salang	M.179AB	H01.01.24	24.0	0.00	0		
576	PP.VILLE	04.Tuol Kork	Village No.4,Toeuk Laak	M.315AB	H01.12.02	21.0	0.70	0		
652	PP.VILLE	04.Tuol Kork	Village No.5,Toeuk Laak	M.387AB	H02.08.10	23.0	0.70	0		
687	PP.VILLE	04.Tuol Kork	Toeuk Laak	M.3-9	H02.11.18	23.0	1.00	0	NO.6	H02.11.23
709	PP.VILLE	04.Tuol Kork	Toeuk Laak	M.3-23AB	H02.12.12	24.0	0.00	0		
713	PP.VILLE	04.Tuol Kork	Groupe 18,Boeung Salang	M.434	H02.12.15	18.0	1.20	0	NO.6	H02.12.21
723	PP.VILLE	04.Tuol Kork	Village No.32,Toeuk Laak	M.3-45	H03.01.24	25.0	1.00	734	INDIA-1	H03.02.18
729	PP.VILLE	04.Tuol Kork	Village 5,Toeuk Laak	M.3-52	H03.02.11	25.0	1.50	511	INDIA-1	H03.02.14
754	PP.VILLE	04.Tuol Kork	Toeuk Laak	M.5-109	H03.03.31	23.0	1.00	0		
978	PP.VILLE	04.Tuol Kork	Kilometre No.4	M.11-72	H04.05.24	24.0	0.90	0	NO.6	H04.07.10
1095	PP.VILLE	04.Tuol Kork	Toeuk Laak	M.5-284	H05.02.27	28.0	2.00	761		
323	PP.VILLE	05.Boeung Tumpur	San Samkosal(5+6)	M.72	S63.04.20	21.5	1.60	0	NO.6	S63.04.22
324	PP.VILLE	05.Boeung Tumpur	Tnaot Chrum(7GR)	M.74AB	S63.04.23	21.0	0.70	0		
326	PP.VILLE	05.Boeung Tumpur	San Samkosal(4GR)	M.73	S63.04.21	21.0	1.40	0	NO.6	S63.04.26
748	PP.VILLE	Au Bek Kaam	Au Bek Kaam	M.5-106	H03.03.21	19.0	1.50	0	NO.6	H03.09.30
491	PP.VILLE	Khlaing Prak	Communication	M.223	H01.04.28	21.0	1.00	795		
443	PP.VILLE	Quartier No.4	Centre De Sante	M.174AB	H01.01.18	19.0	0.00	0		
444	PP.VILLE	Quartier No.4	Centre De Sante	M.175AB	H01.01.19	18.0	0.00	0		
523	PP.VILLE	Toul Tumpoung		M.259	H01.07.10	20.0	1.80	0		
2	PP.VILLE	00.PP.VILLE	Usine Pharo No.1	NO.1	S58.09.03	28.0	1.20	0	SUBMERSIBL	S59.01.10
4	PP.VILLE	00.PP.VILLE	Hopital 17 Avril	NO.3 AB	S58.09.22	33.0	0.00	0		
5	PP.VILLE	00.PP.VILLE	Hopital 17 Avril	NO.4 AB	S58.10.03	78.0	0.00	0		
6	PP.VILLE	00.PP.VILLE	Hopital 17 Avril	NO.5 AB	S58.11.04	99.9	0.00	0		
7	PP.VILLE	00.PP.VILLE	Hopital 17 Avril	NO.6AB	S58.11.14	39.5	0.00	0		
9	PP.VILLE	00.PP.VILLE	Usine Pharm No.3	NO.8 AB	S58.11.30	33.0	1.20	0		
10	PP.VILLE	00.PP.VILLE	Orphelinat No.1	NO.9	S58.08.12	30.0	30.00	0	SUBMERSIBL	S58.09.12
11	PP.VILLE	00.PP.VILLE	Hopital Revolut.	NO.10	S58.12.15	39.5	6.00	0		
12	PP.VILLE	00.PP.VILLE	Hopital T.B.C.	NO.11	S59.02.18	33.0	1.10	0	SUBMERSIBL	S62.02.18
13	PP.VILLE	00.PP.VILLE	Ecole Prefection	NO.12	S59.02.22	39.5	7.50	0	SUBMERSIBL	S59.06.28
15	PP.VILLE	00.PP.VILLE	Usine No.3	NO.14	S59.03.03	42.0	3.50	0	SUBMERSIBL	S59.03.03
18	PP.VILLE	00.PP.VILLE	Usine No.1	NO.17	S59.04.04	54.0	1.30	0	SUBMERSIBL	S59.06.28
19	PP.VILLE	00.PP.VILLE	Hopit.Worldvision	NO.8	S59.04.12	43.0	1.20	0	SUBMERSIBL	S59.06.04
21	PP.VILLE	00.PP.VILLE	Hopital 17 Avril	NO.20 AB	S59.05.01	34.0	0.00	0		
24	PP.VILLE	00.PP.VILLE	Imprimerie	NO.33	S60.01.25	39.0	15.00	0	SUBMERSIBL	S60.01.26
25	PP.VILLE	00.PP.VILLE	C.Reg.Form.Pedag.	NO.34	S60.03.12	40.0	5.00	0	SUBMERSIBL	S60.03.28
26	PP.VILLE	00.PP.VILLE	Hotel Samaki	NO.35 AB	S60.03.19	33.0	0.00	0		
27	PP.VILLE	00.PP.VILLE	Ecole Tuo Tompoun	NO.43	S60.09.20	31.0	40.00	1096	SUBMERSIBL	S60.11.18
59	PP.VILLE	00.PP.VILLE	Ecole 1er.Degre	NO.336AB	S62.11.21	17.5	0.00	0		
64	PP.VILLE	00.PP.VILLE	Hopital KH.URSS	NO.A-405	S63.01.09	39.0	7.20	884	SUBMERSIBLE	
69	PP.VILLE	00.PP.VILLE	Hopital KH.URSS	NO.A-406AB	S63.01.14	39.0	0.00	0		
71	PP.VILLE	00.PP.VILLE	Ecole Primaire	NO.C-1	S63.01.13	30.5	12.00	284	INDIA-1	S63.02.11
315	PP.VILLE	00.PP.VILLE	PP.VILE A.A.	NO.E-1	S63.03.25	33.0	2.00	0		
367	PP.VILLE	00.PP.VILLE	Ecole Infirmier	NO.D-20*	S63.07.01	43.0	2.00	0	INDIA-1	S63.09.29
557	PP.VILLE	00.PP.VILLE	Water Base	NO.B-256	H01.08.30	10.0	2.00	0		
1024	PP.VILLE	00.PP.VILLE	Hopital Kuntakbop	NO.C-218	H04.09.16	25.0	8.70	1328		
1083	PP.VILLE	00.PP.VILLE	Toeuk Laak	NO.1140	H05.02.11	15.0	2.00	850	NO.6	H05.02.15
20	PP.VILLE	02. 7 January	Ecole Baktonk	NO.19	S59.04.21	29.0	5.40	0	SUBMERSIBL	S61.12.27
456	PP.VILLE	02. 7 January	Hopital PP.,Mitapheap	NO.E-160AB	H01.02.09	50.0	0.00	0		
475	PP.VILLE	02. 7 January	Hopital Municipal,Mitapheap	NO.E-176	H01.03.10	28.0	12.00	1520		
29	PP.VILLE	03.Chamcar Morn	Kbal Thnal	NO.147 AB	S61.10.10	59.0	0.00	0		
33	PP.VILLE	03.Chamcar Morn	Infirmierie Phsad, Ph.Deum Thkav	NO.A-341	S62.09.26	21.0	5.00	508	NO.6	S62.09.28
45	PP.VILLE	03.Chamcar Morn	C.P.M.Ponhea Hok, Boeung Keng Kang	NO.8-7	S62.11.05	39.0	15.00	0	INDIA-1	S62.11.23
46	PP.VILLE	03.Chamcar Morn	Ecole Primaire,Ph.Deum Thkav	NO.8-5	S62.10.31	23.5	12.00	0	INDIA-1	S62.11.05
942	PP.VILLE	03.Chamcar Morn	Don Bosco	NO.C-148	H04.02.14	26.0	6.00	0		
16	PP.VILLE	04.Tuol Kork	Ecole Norm.Super.	NO.15 AB	S59.03.23	67.0	0.00	0		
17	PP.VILLE	04.Tuol Kork	Ecole Norm.Super.	NO.16	S59.03.28	51.0	1.30	0	SUBMERSIBL	S59.06.30

Table-A.1 WELL RECORDS IN INNER CITY, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m <sup>3</sup> /h)	Quantity of Pump	Type of Pump	Installation
28	PP.VILLE	04.Tuol Kork	Tuol Kok	NO.109	S61.05.07	36.0	4.00	740		
47	PP.VILLE	04.Tuol Kork	Ecole Maternelle, Toenk Laak	NO.8-4	S62.10.29	22.5	0.90	0	INDIA-1	S62.11.04
617	PP.VILLE	04.Tuol Kork	Tuol Kok Village4, Toenk Laak	NO.E-335	H02.04.25	27.0	1.00	462	INDIA-1	H02.05.05
1030	PP.VILLE	04.Tuol Kork	Hopital UNTAC	NO.B-667	H04.09.23	27.0	1.10	593		
3	PP.VILLE	05.Boeung Tumpur	Ecole Infirmerie	NO.2	S58.09.12	40.0	1.20	0	INDIA-2	S59.01.09
8	PP.VILLE	05.Boeung Tumpur	Hop.Kmero-Sovet.	NO.7	S58.11.24	36.5	7.00	0	SUBMERSIBL	S58.11.23
14	PP.VILLE	05.Boeung Tumpur	Orphelinat No.4	NO.13	S59.02.27	33.5	3.50	0	INDIA-2	S62.03.21
22	PP.VILLE	05.Boeung Tumpur	Hop.Kmero-Sovet.	NO.25	S59.08.10	39.0	14.40	0	SUBMERSIBL	S59.09.20
23	PP.VILLE	05.Boeung Tumpur	Ecole Infirmerie	NO.32	S59.12.12	39.0	1.80	0	INDIA-1	S61.02.16
73	PP.VILLE	05.Boeung Tumpur	Ecole Samkosal	NO.C-3	S63.01.26	33.0	7.20	0	INDIA-1	S63.02.12
765	PP.VILLE	Ang Snuol	Centre Handicape	NO.A-1005	H03.04.03	23.0	7.20	1326		
439	PP.VILLE	Au Bek Kaam	Au Bek Kaam	NO.E-132AB	S63.12.27	24.0	0.00	0		
602	PP.VILLE	Au Bek Kaam	Magasin C.I.C.R.	NO.E-329	H02.02.23	30.0	2.00	551	INDIA-1	H02.03.06
556	PP.VILLE	Kbal Thnal	Dispensaire	NO.D-205AB	H01.08.25	38.0	0.70	517		
40	PP.VILLE	00.PP.VILLE	Ecole Deun Tkao	REH.196 AB		0	0.00	0		
54	PP.VILLE	00.PP.VILLE	San Samkosal	REH.208		0.0	0.00	0	NO.6	S62.12.12
68	PP.VILLE	00.PP.VILLE	San Samkosal	REH.223		0.0	0.00	0	NO.6	S63.01.13
31	PP.VILLE	03.Chamcar Morn	Beng Tumpun 1, Ph.Deun Thkav	REH.129		0.0	0.00	0	NO.6	S62.11.09
34	PP.VILLE	03.Chamcar Morn	Ecol.Mat. Toul Tumpoung	REH.190		0	0.00	0	NO.6	S62.11.24
35	PP.VILLE	03.Chamcar Morn	Toul Tumpoung	REH.191		0	0.00	0	NO.6	S62.11.24
36	PP.VILLE	03.Chamcar Morn	Toul Tumpoung	REH.192		0	0.00	0	NO.6	S62.11.24
37	PP.VILLE	05.Boeung Tumpur	San Samkosal	REH.193		0	0.00	0	NO.6	S62.11.25
38	PP.VILLE	05.Boeung Tumpur	Sau Samkosal	REH.194		0	0.00	0	NO.6	S62.11.25
39	PP.VILLE	05.Boeung Tumpur	San Samkosal	REH.195 AB		0	0.00	0		
41	PP.VILLE	05.Boeung Tumpur	Thaot Chrum 6me G	REH.197		0	0.00	0		
75	PP.VILLE	05.Boeung Tumpur	San Samkosal	REH.208		0.0	0.00	0	NO.6	S63.01.12
49	PP.VILLE	chamroeu phal	Groupe No.3	REH.202		0.0	0.00	0	NO.6	S63.01.01

Table-A.2 WELL RECORDS IN RUSSEY KEO, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m3/h)	Quantity of Pump	Type of Pump	Installation
388	RUSSEY KEO	01.Suay Pak		M.130AB	S63.08.04	18.0	0.00	0		
391	RUSSEY KEO	01.Suay Pak		M.132AB	S63.08.11	0.0	0.00	0		
547	RUSSEY KEO	01.Suay Pak		M.279	H01.08.09	21.0	2.00	700	NO.6	H01.09.23
548	RUSSEY KEO	01.Suay Pak		M.278	H01.08.08	20.0	3.50	700	NO.6	H01.09.23
568	RUSSEY KEO	01.Suay Pak		M.308	H01.11.20	18.0	2.50	0	NO.6	H01.11.25
582	RUSSEY KEO	01.Suay Pak		M.321AB	H01.12.11	24.0	0.00	0		
583	RUSSEY KEO	01.Suay Pak		M.322	H01.12.12	30.0	1.80	0	NO.6	H01.12.16
613	RUSSEY KEO	01.Suay Pak		M.350	H02.03.26	23.0	2.40	0	NO.6	H02.03.28
898	RUSSEY KEO	01.Suay Pak		M.519AB	H03.12.04	36.0	0.00	0		
330	RUSSEY KEO	02A. Chrang Chamres		M.80	S63.05.14	21.0	1.80	0	NO.6	S63.05.17
331	RUSSEY KEO	02A. Chrang Chamres		M.81	S63.05.16	21.0	2.00	0	NO.6	S63.05.23
332	RUSSEY KEO	02A. Chrang Chamres		M.82	S63.05.17	20.0	1.80	0	NO.6	S63.05.17
341	RUSSEY KEO	02A. Chrang Chamres		M.91	S63.06.03	21.0	1.80	0	NO.6	S63.06.08
342	RUSSEY KEO	02A. Chrang Chamres		M.92	S63.06.04	21.0	1.80	0	NO.6	S63.06.10
343	RUSSEY KEO	02A. Chrang Chamres		M.93	S63.06.06	21.0	1.80	0	NO.6	S63.06.10
344	RUSSEY KEO	02A. Chrang Chamres		M.94	S63.06.07	21.0	1.80	0	NO.6	S63.06.13
345	RUSSEY KEO	02A. Chrang Chamres		M.95	S63.06.08	21.0	1.80	0	NO.6	S63.06.17
349	RUSSEY KEO	02A. Chrang Chamres		M.96	S63.06.09	26.0	1.80	0	NO.6	S63.06.16
350	RUSSEY KEO	02A. Chrang Chamres		M.97	S63.06.10	24.0	1.80	0	NO.6	S63.06.15
351	RUSSEY KEO	02A. Chrang Chamres		M.98	S63.06.11	21.0	1.80	0	NO.6	S63.06.15
352	RUSSEY KEO	02A. Chrang Chamres		M.99AB	S63.06.12	24.0	1.80	0		
354	RUSSEY KEO	02A. Chrang Chamres		M.101	S63.06.17	27.0	1.80	0	NO.6	S63.06.21
356	RUSSEY KEO	02A. Chrang Chamres		M.103	S63.06.21	24	1.80	0		
508	RUSSEY KEO	02A. Chrang Chamres		M.243	H01.06.16	21.0	2.00	830	NO.6	H01.09.02
509	RUSSEY KEO	02A. Chrang Chamres		M.244	H01.06.17	23.0	2.00	870	NO.6	H01.09.02
510	RUSSEY KEO	02A. Chrang Chamres		M.245	H01.06.19	21.0	2.00	800	NO.6	H01.08.31
511	RUSSEY KEO	02A. Chrang Chamres		M.246	H01.06.20	21.0	2.50	810	NO.6	H01.08.31
512	RUSSEY KEO	02A. Chrang Chamres		M.247	H01.06.21	21.0	2.00	240	NO.6	H01.09.01
513	RUSSEY KEO	02A. Chrang Chamres		M.248	H01.06.22	24.0	2.50	775	NO.6	H01.09.04
515	RUSSEY KEO	02A. Chrang Chamres		M.251AB	H01.06.27	24.0	0.00	0		
516	RUSSEY KEO	02A. Chrang Chamres		M.252	H01.06.28	24.0	1.80	840	NO.6	H01.09.05
517	RUSSEY KEO	02A. Chrang Chamres		M.253	H01.06.29	21.0	2.70	759	NO.6	H01.09.05
558	RUSSEY KEO	02A. Chrang Chamres		M.249	H01.06.23	21.0	2.00	0	NO.6	H01.09.04
578	RUSSEY KEO	02A. Chrang Chamres		M.317	H01.12.06	33.0	2.00	0	NO.6	H01.12.15
579	RUSSEY KEO	02A. Chrang Chamres		M.318	H01.12.07	31.0	2.50	0	NO.6	H01.12.16
586	RUSSEY KEO	02A. Chrang Chamres		M.324AB	H01.12.14	30.0	0.00	0		
593	RUSSEY KEO	02A. Chrang Chamres		M.332	H02.02.13	20.0	2.50	0	NO.6	H02.02.15
596	RUSSEY KEO	02A. Chrang Chamres		M.335	H02.02.17	27.0	2.50	0	NO.6	H02.02.19
598	RUSSEY KEO	02A. Chrang Chamres		M.337	H02.02.20	26.0	2.00	0	NO.6	H02.02.22
599	RUSSEY KEO	02A. Chrang Chamres		M.339	H02.02.24	26.0	2.50	0	NO.6	H02.02.27
600	RUSSEY KEO	02A. Chrang Chamres		M.338	H02.02.23	29.0	2.70	0	NO.6	H02.02.26
676	RUSSEY KEO	02A. Chrang Chamres		M.408	H02.11.07	29.0	3.50	0	NO.6	H02.11.16
682	RUSSEY KEO	02A. Chrang Chamres		M.3-3	H02.11.08	30.0	2.00	0	INDIA-1	H02.11.20
683	RUSSEY KEO	02A. Chrang Chamres		M.3-2	H02.11.07	30.0	3.00	0	NO.6	H02.11.20
688	RUSSEY KEO	02A. Chrang Chamres		M.3-7	H02.11.14	33.0	2.00	0	NO.6	H02.11.21
689	RUSSEY KEO	02A. Chrang Chamres		M.3-8	H02.11.15	32.0	2.00	0	NO.6	H02.11.21
906	RUSSEY KEO	02A. Chrang Chamres		M.521	H04.01.01	36.0	1.00	490		
913	RUSSEY KEO	02A. Chrang Chamres		M.525	H04.01.14	28.0	1.80	480	NO.6	H04.05.11
933	RUSSEY KEO	02A. Chrang Chamres		M.531	H04.02.05	32.0	2.50	360	NO.6	H04.03.23
947	RUSSEY KEO	02A. Chrang Chamres		M.534	H04.03.02	34.0	2.00	370	NO.6	H04.05.11
585	RUSSEY KEO	02. Chrang Chamres 1		M.325	H01.12.15	29.0	3.00	0	NO.6	H01.12.19
588	RUSSEY KEO	02. Chrang Chamres 1		M.327	H01.12.18	27.0	3.00	0	NO.6	H01.12.21
846	RUSSEY KEO	03. Chrang Chamres 2		M.5-165	H03.07.30	33.0	2.00	600	NO.6	H03.10.11
847	RUSSEY KEO	03. Chrang Chamres 2		M.5-168	H03.08.02	33.0	3.00	78	NO.6	H03.10.14
848	RUSSEY KEO	03. Chrang Chamres 2		M.5-167	H03.08.01	33.0	2.00	381	PAT	H03.10.18
861	RUSSEY KEO	03. Chrang Chamres 2		M.5-171	H03.08.06	34.0	1.00	383	PAT	H03.10.18
968	RUSSEY KEO	03. Chrang Chamres 2		M.546	H04.04.10	31.0	1.20	520	NO.6	H04.04.21
329	RUSSEY KEO	04.KM-6		M.79	S63.05.13	28.0	1.80	0	NO.6	S63.05.16
333	RUSSEY KEO	04.KM-6		M.83	S63.05.19	21.0	1.80	0	NO.6	S63.05.25
334	RUSSEY KEO	04.KM-6		M.84	S63.05.20	21.0	1.80	0	NO.6	S63.05.24
335	RUSSEY KEO	04.KM-6		M.85	S63.05.23	21.0	1.80	0	NO.6	S63.05.25
336	RUSSEY KEO	04.KM-6		M.86	S63.05.24	21.0	1.80	0	NO.6	S63.05.27
337	RUSSEY KEO	04.KM-6		M.87	S63.05.25	21.0	1.80	0	NO.6	S63.06.01
338	RUSSEY KEO	04.KM-6		M.88	S63.05.26	21.0	2.00	0	NO.6	S63.06.02
339	RUSSEY KEO	04.KM-6		M.89	S63.05.26	21.0	2.00	0	NO.6	S63.06.02
353	RUSSEY KEO	04.KM-6		M.100	S63.06.16	24.0	1.70	0	NO.6	S63.06.20
355	RUSSEY KEO	04.KM-6		M.102	S63.06.20	21.0	1.80	0	NO.6	S63.06.22
357	RUSSEY KEO	04.KM-6		M.104	S63.06.22	21	2.00	0	NO.6	S63.06.28
358	RUSSEY KEO	04.KM-6		M.105	S63.06.23	21	1.80	0	NO.6	S63.06.28
369	RUSSEY KEO	04.KM-6		M.111	S63.07.08	24.0	1.80	0	NO.6	S63.07.17
370	RUSSEY KEO	04.KM-6		M.112	S63.07.11	24.0	1.80	0	NO.6	S63.07.18

Table-A.2 WELL RECORDS IN RUSSEY KEO, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m3/h)	Quantity of Pump	Type of Pump	Installation
372	RUSSEY KEO	04.KM-6		M.114	S63.07.14	27.0	1.80	0	NO.6	S63.07.20
373	RUSSEY KEO	04.KM-6		M.115	S63.07.15	27.0	1.80	0	NO.6	S63.07.21
375	RUSSEY KEO	04.KM-6		M.117	S63.07.19	27.0	1.60	0	NO.6	S63.07.29
376	RUSSEY KEO	04.KM-6		M.118	S63.07.19	24.0	1.70	0	NO.6	S63.07.26
377	RUSSEY KEO	04.KM-6		M.119	S63.07.20	24.0	1.80	0	NO.6	S63.08.01
378	RUSSEY KEO	04.KM-6		M.120	S63.07.21	27.0	1.80	0	NO.6	S63.07.27
379	RUSSEY KEO	04.KM-6		M.121	S63.07.22	24.0	1.80	0	NO.6	S63.08.03
380	RUSSEY KEO	04.KM-6		M.122	S63.07.23	24.0	1.80	0	NO.6	S63.07.29
382	RUSSEY KEO	04.KM-6		M.124	S63.07.26	26.0	1.80	0	NO.6	S63.07.28
383	RUSSEY KEO	04.KM-6		M.125	S63.07.28	24.0	1.80	0	NO.6	S63.08.03
385	RUSSEY KEO	04.KM-6		M.126	S63.07.28	24.0	1.80	0	NO.6	S63.07.29
386	RUSSEY KEO	04.KM-6		M.127	S63.07.29	24.0	1.80	0	NO.6	S63.07.30
387	RUSSEY KEO	04.KM-6		M.128	S63.08.01	27.0	1.80	0	NO.6	S63.08.04
389	RUSSEY KEO	04.KM-6		M.129	S63.08.03	21.0	1.80	0	NO.6	S63.08.05
390	RUSSEY KEO	04.KM-6		M.131AB	S63.08.09	18.0	0.00	0		
394	RUSSEY KEO	04.KM-6		M.135	S63.08.12	27.0	1.80	0	NO.6	S63.08.18
518	RUSSEY KEO	04.KM-6		M.254	H01.06.30	21.0	1.90	779	NO.6	H01.09.06
519	RUSSEY KEO	04.KM-6		M.255	H01.07.01	20.0	2.50	750	NO.6	H01.09.09
528	RUSSEY KEO	04.KM-6		M.266	H01.07.20	23.0	1.80	800	NO.6	H01.09.06
620	RUSSEY KEO	04.KM-6		M.357	H02.05.29	26.0	2.00	0	NO.6	H02.05.31
840	RUSSEY KEO	04.KM-6		M.5-158	H03.07.19	32.0	2.00	1070	NO.6	H03.10.15
841	RUSSEY KEO	04.KM-6		M.5-159	H03.07.22	33.0	2.40	760	NO.6	H03.08.17
842	RUSSEY KEO	04.KM-6		M.5-160	H03.07.23	37.0	2.70	850	NO.6	H03.10.14
843	RUSSEY KEO	04.KM-6		M.5-161	H03.07.24	21.0	2.00	627	NO.6	H03.10.15
844	RUSSEY KEO	04.KM-6		M.5-162	H03.07.25	28.0	2.30	760	NO.6	H03.10.12
845	RUSSEY KEO	04.KM-6		M.5-163	H03.07.26	30.0	2.60	400	NO.6	H03.10.14
859	RUSSEY KEO	04.KM-6		M.5-170	H03.08.05	33.0	2.00	310	NO.6	H03.10.12
860	RUSSEY KEO	04.KM-6		M.5-169AB	H03.08.03	31.0	0.00	0		
863	RUSSEY KEO	04.KM-6		M.5-173	H03.08.19	35.0	2.00	780	NO.6	H03.10.15
869	RUSSEY KEO	04.KM-6		M.506	H03.09.05	36.0	1.00	965	NO.6	H03.10.19
879	RUSSEY KEO	04.KM-6		M.509	H03.11.09	28.0	2.00	350	PAT	H03.11.14
894	RUSSEY KEO	04.KM-6		M.517	H03.12.02	28.0	1.00	520	NO.6	H03.12.18
953	RUSSEY KEO	04.KM-6		M.5-207	H04.03.09	30.0	2.00	1011	PAT	H04.03.12
954	RUSSEY KEO	04.KM-6		M.5-208	H04.03.10	18.0	2.00	679	PAT	H04.03.12
970	RUSSEY KEO	04.KM-6		M.547	H04.04.22	32.0	1.00	480	NO.6	H04.04.28
971	RUSSEY KEO	04.KM-6		M.548	H04.04.23	26.0	2.00	420	NO.6	H04.04.29
298	RUSSEY KEO	05.Russey Keo		M.41	S63.01.23	26.0	2.50	0	NO.6	S63.01.26
340	RUSSEY KEO	05.Russey Keo		M.90	S63.06.01	21.0	2.00	0	NO.6	S63.06.06
363	RUSSEY KEO	05.Russey Keo		M.106	S63.06.27	24	1.80	0	NO.6	S63.07.04
364	RUSSEY KEO	05.Russey Keo		M.107	S63.06.28	24.0	1.80	0	NO.6	S63.07.05
365	RUSSEY KEO	05.Russey Keo		M.108	S63.06.29	29.0	1.60	0	NO.6	S63.07.04
366	RUSSEY KEO	05.Russey Keo		M.109	S63.07.04	25.0	1.70	0	NO.6	S63.07.07
368	RUSSEY KEO	05.Russey Keo		M.110	S63.07.06	28.0	2.00	0	NO.6	S63.07.12
371	RUSSEY KEO	05.Russey Keo		M.113	S63.07.12	27.0	1.80	0	NO.6	S63.07.25
374	RUSSEY KEO	05.Russey Keo		M.116	S63.07.18	24.0	1.80	0	NO.6	S63.07.22
381	RUSSEY KEO	05.Russey Keo		M.123	S63.07.25	27.0	1.80	0	NO.6	S63.08.01
520	RUSSEY KEO	05.Russey Keo		M.256	H01.07.03	20.0	2.50	780	NO.6	H01.09.07
521	RUSSEY KEO	05.Russey Keo		M.257	H01.07.04	20.0	2.50	765	NO.6	H01.08.14
522	RUSSEY KEO	05.Russey Keo		M.258	H01.07.07	20.0	2.00	790	NO.6	H01.09.07
526	RUSSEY KEO	05.Russey Keo		M.264	H01.07.18	21.0	2.00	790	NO.6	H01.09.15
527	RUSSEY KEO	05.Russey Keo		M.265	H01.07.19	24.0	1.90	820	NO.6	H01.09.15
529	RUSSEY KEO	05.Russey Keo		M.267AB	H01.07.21	18.0	0.30	750		
530	RUSSEY KEO	05.Russey Keo		M.272	H01.08.01	21.0	2.00	790	NO.6	H01.08.03
531	RUSSEY KEO	05.Russey Keo		M.273	H01.08.02	21.0	2.50	720	NO.6	H01.08.10
532	RUSSEY KEO	05.Russey Keo		M.280	H01.08.10	21.0	3.00	770	NO.6	H01.08.12
533	RUSSEY KEO	05.Russey Keo		M.277	H01.08.07	24.0	2.40	720	NO.6	H01.09.20
534	RUSSEY KEO	05.Russey Keo		M.274	H01.08.03	22.0	2.40	790	NO.6	H01.09.16
535	RUSSEY KEO	05.Russey Keo		M.275	H01.08.04	21.0	3.50	756	NO.6	H01.09.16
536	RUSSEY KEO	05.Russey Keo		M.288	H01.08.21	21.0	2.50	770	NO.6	H01.09.20
537	RUSSEY KEO	05.Russey Keo		M.289	H01.08.22	16.0	2.50	770	NO.6	H01.09.20
538	RUSSEY KEO	05.Russey Keo		M.290	H01.08.24	21.0	2.40	750	NO.6	H01.09.22
539	RUSSEY KEO	05.Russey Keo		M.291	H01.08.25	24.0	2.40	790	NO.6	H01.09.14
570	RUSSEY KEO	05.Russey Keo		M.309	H01.11.23	25.0	3.00	0	NO.6	H01.11.28
571	RUSSEY KEO	05.Russey Keo		M.310	H01.11.24	25.0	3.00	0	NO.6	H01.11.27
589	RUSSEY KEO	05.Russey Keo		M.328	H01.12.19	30.0	3.50	0	NO.6	H01.12.21
849	RUSSEY KEO	05.Russey Keo		M.5-166	H03.07.31	29.0	3.00	5	NO.6	H03.10.22
853	RUSSEY KEO	05.Russey Keo		M.495	H03.07.27	23.0	3.00	310	NO.6	H03.10.05
958	RUSSEY KEO	05.Russey Keo		M.5-210	H04.03.13	18.0	2.00	821	NO.6	H04.03.21
969	RUSSEY KEO	05.Russey Keo		M.5-217	H04.04.03	25.0	2.00	931	NO.6	H04.04.20
984	RUSSEY KEO	05.Russey Keo		M.552	H04.06.28	27.0	1.50	480	NO.6	H04.07.14
985	RUSSEY KEO	05.Russey Keo		M.553	H04.06.30	25.0	1.50	480	NO.6	H04.07.14

Table-A.2 WELL RECORDS IN RUSSEY KEO, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m <sup>3</sup> /h)	Quantity of Pump	Type of Pump	Installation
987	RUSSEY KEO	05. Russey Keo		M.555	H04.07.10	31.0	6.00	450		
1099	RUSSEY KEO	05. Russey Keo		M.638	H05.02.19	28.0	1.00	530		
392	RUSSEY KEO	06. Toul Sangke		M.133	S63.08.11	21.0	1.70	0	NO.6	S63.08.16
393	RUSSEY KEO	06. Toul Sangke		M.134	S63.08.12	21.0	1.80	0	NO.6	S63.08.16
540	RUSSEY KEO	06. Toul Sangke		M.283	H01.08.14	16.0	4.50	675	NO.6	H01.09.21
541	RUSSEY KEO	06. Toul Sangke		M.282	H01.08.12	15.0	2.00	700	NO.6	H01.09.21
542	RUSSEY KEO	06. Toul Sangke		M.281	H01.08.11	16.0	2.00	700	NO.6	H01.10.03
543	RUSSEY KEO	06. Toul Sangke		M.284	H01.08.15	15.0	2.50	690	NO.6	H01.08.28
544	RUSSEY KEO	06. Toul Sangke		M.286AB	H01.08.18	20.0	0.00	0		
545	RUSSEY KEO	06. Toul Sangke		M.287	H01.08.19	15.0	2.50	690	NO.6	H01.09.21
546	RUSSEY KEO	06. Toul Sangke		M.276	H01.08.05	21.0	2.00	730	NO.6	H01.09.14
566	RUSSEY KEO	06. Toul Sangke		M.306AB	H01.11.16	34.5	0.00	0		
567	RUSSEY KEO	06. Toul Sangke		M.307	H01.11.17	25.0	3.40	0	NO.6	H01.11.24
572	RUSSEY KEO	06. Toul Sangke		M.311	H01.11.25	21.0	3.30	0	NO.6	H01.11.27
577	RUSSEY KEO	06. Toul Sangke		M.316	H01.12.05	21.0	2.40	0	NO.6	H01.12.08
580	RUSSEY KEO	06. Toul Sangke		M.319	H01.12.08	29.0	2.40	0	NO.6	H01.12.18
584	RUSSEY KEO	06. Toul Sangke		M.323	H01.12.13	27.0	3.00	0	NO.6	H01.12.18
594	RUSSEY KEO	06. Toul Sangke		M.333	H02.02.14	20.0	2.50	0	NO.6	H02.02.16
595	RUSSEY KEO	06. Toul Sangke		M.334AB	H02.02.15	28.5	0.00	0		
597	RUSSEY KEO	06. Toul Sangke		M.336	H02.02.19	20.0	1.80	0	NO.6	H02.02.21
612	RUSSEY KEO	06. Toul Sangke		M.349	H02.03.21	12.0	1.10	0	NO.6	H02.04.02
622	RUSSEY KEO	06. Toul Sangke		M.359	H02.06.02	15.0	2.00	0	NO.6	H02.06.14
623	RUSSEY KEO	06. Toul Sangke		M.358	H02.06.01	15.0	2.30	0	NO.6	H02.06.05
624	RUSSEY KEO	06. Toul Sangke		M.360	H02.06.04	18.0	2.50	0	NO.6	H02.06.13
625	RUSSEY KEO	06. Toul Sangke		M.361	H02.06.05	17.0	2.50	0	NO.6	H02.06.13
850	RUSSEY KEO	06. Toul Sangke		M.492	H03.07.22	18.0	2.00	186	NO.6	H03.10.10
851	RUSSEY KEO	06. Toul Sangke		M.493AB	H03.07.23	36.0	0.00	0		
852	RUSSEY KEO	06. Toul Sangke		M.494	H03.07.26	25.0	2.50	358	NO.6	H03.10.04
854	RUSSEY KEO	06. Toul Sangke		M.496	H03.07.29	23.0	2.00	190	NO.6	H03.10.10
855	RUSSEY KEO	06. Toul Sangke		M.497	H03.08.05	26.0	2.00	323	NO.6	H03.10.05
856	RUSSEY KEO	06. Toul Sangke		M.498	H03.08.06	18.0	2.50	190	NO.6	H03.10.10
857	RUSSEY KEO	06. Toul Sangke		M.499	H03.08.07	26.0	2.00	190	PAT	H03.10.19
858	RUSSEY KEO	06. Toul Sangke		M.500	H03.08.08	26.0	2.50	310	NO.6	H03.10.05
870	RUSSEY KEO	06. Toul Sangke		M.507	H03.09.18	20.0	1.00	460	PAT	H03.10.01
907	RUSSEY KEO	06. Toul Sangke		M.522AB	H04.01.02	20.0	0.40	0		
910	RUSSEY KEO	06. Toul Sangke		M.9-3	H04.01.10	22.0	1.00	490	NO.6	H04.03.30
911	RUSSEY KEO	06. Toul Sangke		M.9-2	H04.01.09	24.0	1.80	550	NO.6	H04.03.30
912	RUSSEY KEO	06. Toul Sangke		M.9-1	H04.01.08	25.0	1.00	530		
961	RUSSEY KEO	06. Toul Sangke		M.5-213	H04.03.19	31.0	1.00	1103	PAT	H04.07.10
1097	RUSSEY KEO	06. Toul Sangke		M.641	H05.02.27	24.0	1.50	310		
630	RUSSEY KEO	07. Chroy Chang Var		M.366	H02.06.21	35.0	2.50	0	NO.6	H02.07.07
631	RUSSEY KEO	07. Chroy Chang Var		M.367	H02.06.22	32.0	2.00	0	NO.6	H02.07.06
632	RUSSEY KEO	07. Chroy Chang Var		M.368	H02.06.23	33.0	2.00	0	NO.6	H02.07.07
633	RUSSEY KEO	07. Chroy Chang Var		M.369	H02.06.24	28.0	2.50	0	NO.6	H02.08.28
634	RUSSEY KEO	07. Chroy Chang Var		M.371	H02.06.27	17.0	2.00	0	NO.6	H02.08.27
635	RUSSEY KEO	07. Chroy Chang Var		M.372	H02.06.28	28.0	2.00	0	NO.6	H02.08.03
636	RUSSEY KEO	07. Chroy Chang Var		M.373	H02.06.29	24.0	1.90	0	NO.6	H02.08.30
637	RUSSEY KEO	07. Chroy Chang Var		M.370	H02.06.26	15.0	1.20	0	NO.6	H02.07.11
638	RUSSEY KEO	07. Chroy Chang Var		M.374	H02.07.03	22.5	2.50	0	NO.6	H02.09.14
639	RUSSEY KEO	07. Chroy Chang Var		M.375	H02.07.05	22.0	2.00	0	NO.6	H02.08.03
642	RUSSEY KEO	07. Chroy Chang Var		M.376	H02.07.14	24.0	1.30	0	NO.6	H02.09.22
643	RUSSEY KEO	07. Chroy Chang Var		M.377	H02.07.16	21.0	2.50	0	NO.6	H02.08.27
644	RUSSEY KEO	07. Chroy Chang Var		M.378	H02.07.18	21.0	2.00	0	NO.6	H02.09.17
645	RUSSEY KEO	07. Chroy Chang Var		M.379	H02.07.19	20.0	2.40	0	NO.6	H02.09.13
646	RUSSEY KEO	07. Chroy Chang Var		M.380	H02.07.20	24.5	2.50	0	NO.6	H02.08.28
647	RUSSEY KEO	07. Chroy Chang Var		M.381	H02.07.21	27.0	2.50	0	NO.6	H02.09.13
648	RUSSEY KEO	07. Chroy Chang Var		M.382	H02.07.23	19.0	2.70	0	NO.6	H02.08.04
649	RUSSEY KEO	07. Chroy Chang Var		M.383AB	H02.07.25	32.0	0.00	0		
650	RUSSEY KEO	07. Chroy Chang Var		M.384	H02.08.01	21.0	2.80	0	NO.6	H02.09.17
651	RUSSEY KEO	07. Chroy Chang Var		M.385	H02.08.02	19.0	1.40	0	NO.6	H02.09.14
908	RUSSEY KEO	07. Chroy Chang Var		M.527	H04.01.18	36.0	1.50	360	INDIA-1	H04.01.27
931	RUSSEY KEO	07. Chroy Chang Var		M.529AB	H04.01.24	32.0	0.00	0		
932	RUSSEY KEO	07. Chroy Chang Var		M.530	H04.01.28	35.0	2.00	360		
1021	RUSSEY KEO	07. Chroy Chang Var		M.587AB	H04.09.07	46.0	0.00	0		
395	RUSSEY KEO	10. Toek Tla		M.136AB	S63.08.16	15.0	0.00	0		
398	RUSSEY KEO	10. Toek Tla		M.139AB	S63.08.18	18.0	0.00	0		
448	RUSSEY KEO	10. Toek Tla		M.180	H01.01.25	14.0	0.80	0	NO.6	H01.02.01
495	RUSSEY KEO	10. Toek Tla		M.227AB	H01.05.09	15.0	0.00	0		
615	RUSSEY KEO	10. Toek Tla		M.352AB	H02.04.26	15.0	0.00	0		
655	RUSSEY KEO	10. Toek Tla		M.2-3	H02.09.05	27.5	1.00	0		
703	RUSSEY KEO	10. Toek Tla		M.3-6AB	H02.11.13	36.0	0.00	0		

Table-A.2 WELL RECORDS IN RUSSEY KEO, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m <sup>3</sup> /h)	Quantity of Pump	Type of Pump	Installation
795	RUSSEY KEO	10.Toek Tla		M.6-4AB	H03.05.15	30.0	0.00	0		
797	RUSSEY KEO	10.Toek Tla		M.6-5AB	H03.05.16	24.0	0.00	0		
821	RUSSEY KEO	10.Toek Tla		M.5-149	H03.06.27	30.0	1.00	920		
862	RUSSEY KEO	10.Toek Tla		M.5-172AB	H03.08.15	31.0	0.10	0		
1089	RUSSEY KEO	10.Toek Tla		M.5-280	H05.02.11	40.0	1.00	650	INDIA-3	H05.03.03
590	RUSSEY KEO	11.Phnom Penh Thmey		M.329AB	H01.12.20	25.5	0.00	0		
934	RUSSEY KEO	11.Phnom Penh Thmey		M.532AB	H04.02.10	27.0	0.30	0		
960	RUSSEY KEO	11.Phnom Penh Thmey		M.5-212	H04.03.18	20.0	2.00	679	NO.6	H04.04.04
965	RUSSEY KEO	11.Phnom Penh Thmey		M.5-216AB	H04.03.26	18.0	0.00	0		
986	RUSSEY KEO	11.Phnom Penh Thmey		M.554	H04.07.03	31.0	1.00	490	INDIA-1	H04.08.01
1020	RUSSEY KEO	11.Phnom Penh Thmey		M.586	H04.09.05	24.5	1.00	630	NO.6	H04.09.12
768	RUSSEY KEO	12.Khmournh		M.473	H03.04.10	25.0	2.00	0	INDIA-1	H03.05.07
441	RUSSEY KEO	Au Bek Kaam		M.181AB	H01.01.26	15.0	0.00	0		
796	RUSSEY KEO	Au Bek Kaam		M.6-3	H03.05.14	23.0	1.00	0	PAT	H03.09.30
786	RUSSEY KEO	Boeng Kak		M.6-2	H03.05.09	22.0	1.00	0		
966	RUSSEY KEO	Kakab		M.5-215	H04.03.24	18.0	0.50	1036		
916	RUSSEY KEO	Kien Khlaing		M.528	H04.01.28	34.0	2.00	360		
995	RUSSEY KEO	Speam Kpus		M.566	H04.07.27	24.5	1.00	620	NO.6	H04.08.04
871	RUSSEY KEO	Toul Roka		M.5-174AB	H03.10.05	30.0	0.00	0		
347	RUSSEY KEO	Tumnup Toeuk		M.75AB	S63.04.26	14.5	0.00	0		
348	RUSSEY KEO	Tumnup Toeuk		M.76AB	S63.04.29	27.0	0.00	0		
454	RUSSEY KEO	01.Suay Pak		NO.E-159AB	H01.02.08	49.0	0.00	0		
30	RUSSEY KEO	05.Russey Keo Pochentong		NO.148AB	S61.10.15	93.0	0.00	0		
299	RUSSEY KEO	05.Russey Keo		NO.C-13AB	S63.03.07	64.0	0.00	0		
433	RUSSEY KEO	10.Toek Tla		NO.E-89AB	S63.10.25	27	0.00	0		
434	RUSSEY KEO	10.Toek Tla		NO.E-90	S63.10.27	57.0	1.00	1635	INDIA-1	H01.02.03
759	RUSSEY KEO	10.Toek Tla		NO.5-111	H03.04.04	22.0	1.20	0		
592	RUSSEY KEO	11.Phnom Penh Thmey		NO.E-327	H02.02.15	28.0	0.70	595	INDIA-1	H02.03.03
601	RUSSEY KEO	11.Phnom Penh Thmey		NO.E-328	H02.02.19	27.0	2.00	362	INDIA-1	H02.03.03
935	RUSSEY KEO	11.Phnom Penh Thmey		NO.R-458AB	H04.02.10	26.0	0.00	0		
941	RUSSEY KEO	11.Phnom Penh Thmey		NO.C-147	H04.02.12	28.0	0.80	0		
973	RUSSEY KEO	11.Phnom Penh ' Centre Orphelinat		NO.E-620	H04.05.02	25.0	3.50	575		
70	RUSSEY KEO	12.Khmournh usine		NO.23AB	S59.07.16	30.0	0.15	0		
305	RUSSEY KEO	12.Khmournh		NO.C-14	S63.03.15	54.0	0.90	0	INDIA-1	S63.04.08
807	RUSSEY KEO	12.Khmournh		NO.C-109	H03.05.29	37.0	3.60	256		
808	RUSSEY KEO	12.Khmourah		NO.C-110	H03.05.30	31.0	2.40	218		
440	RUSSEY KEO	Au Bek Kaam		NO.E-133AB	S63.12.29	51.0	0.00	0		
1052	RUSSEY KEO	Au Bek Kaam		NO.C-227	H04.12.24	31.0	1.20	781		
1055	RUSSEY KEO	Au Bek Kaam		NO.C-225	H04.12.15	36.0	0.60	0		
1056	RUSSEY KEO	Au Bek Kaam		NO.C-226	H04.12.22	33.0	1.40	743		
411	RUSSEY KEO	Pochentong		NO.D-55	S63.09.15	60.0	1.80	958	INDIA-1	S63.09.26
872	RUSSEY KEO	Prek Phao		NO.C-146	H03.10.04	32.0	1.40	0		



Table-A.3 WELL RECORDS IN MEAN CHEY, PHNOM PENH

\* No:Deepwell,M:Shallowwell,REH:Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m <sup>3</sup> /h)	Quantity of Pump	Type of Pump	Installation
457	Mean Chey	01.Chbar Ampeo 1		M.188	H01.02.11	23.0	2.40	918	NO.6	H01.02.13
458	Mean Chey	01.Chbar Ampeo 1		M.189	H01.02.14	21.0	3.00	879	NO.6	H01.02.15
459	Mean Chey	01.Chbar Ampeo 1		M.190	H01.02.15	21.0	2.50	972	NO.6	H01.02.16
460	Mean Chey	01.Chbar Ampeo 1		M.191	H01.02.16	20.0	3.00	892	NO.6	H01.02.17
461	Mean Chey	01.Chbar Ampeo 1		M.192	H01.02.17	18.0	3.00	968	NO.6	H01.02.20
915	Mean Chey	01.Chbar Ampeo 1		M.5-190	H04.01.11	25.0	2.00	680	NO.6	H04.03.23
308	Mean Chey	02A.Chbar Ampeo	Ampil(97groupe)	M.60	S63.03.22	18.0	2.00	0	NO.6	S63.03.29
311	Mean Chey	02A.Chbar Ampeo	Ecole Ampil(101)	M.62	S63.03.26	17.5	1.80	0	NO.6	S63.03.29
321	Mean Chey	02A.Chbar Ampeo		M.71	S63.04.08	21.0	1.80	0	NO.6	S63.04.08
430	Mean Chey	02A.Chbar Ampeo		M.166	S63.10.22	19.0	1.90	0	NO.6	S63.12.15
450	Mean Chey	02A.Chbar Ampeo		M.184	H01.02.01	24.0	2.00	872	NO.6	H01.02.10
451	Mean Chey	02A.Chbar Ampeo		M.185	H01.02.02	22.0	3.00	867	NO.6	H01.02.09
452	Mean Chey	02A.Chbar Ampeo		M.186	H01.02.04	21.0	2.40	800	NO.6	H01.02.09
453	Mean Chey	02A.Chbar Ampeo		M.187	H01.02.10	23.0	2.50	0	NO.6	H01.02.11
462	Mean Chey	02A.Chbar Ampeo		M.193	H01.02.20	21.0	2.50	856	NO.6	H01.02.22
479	Mean Chey	02A.Chbar Ampeo		M.209	H01.03.16	20.0	2.00	850	NO.6	H01.03.21
480	Mean Chey	02A.Chbar Ampeo		M.210	H01.03.17	21.0	2.00	897	NO.6	H01.03.24
481	Mean Chey	02A.Chbar Ampeo		M.211	H01.03.23	21.0	2.50	795	NO.6	H01.05.02
563	Mean Chey	02A.Chbar Ampeo		M.303	H01.11.13	19.0	2.50	0	NO.6	H01.11.17
658	Mean Chey	02A.Chbar Ampeo		M.389	H02.10.02	20.0	3.50	0	NO.6	H02.10.08
659	Mean Chey	02A.Chbar Ampeo		M.390	H02.10.03	20.0	3.80	0	NO.6	H02.10.11
660	Mean Chey	02A.Chbar Ampeo		M.391	H02.10.04	19.0	3.80	0	NO.6	H02.10.12
672	Mean Chey	02A.Chbar Ampeo		M.405	H02.10.29	13.0	3.00	0	NO.6	H02.11.05
674	Mean Chey	02A.Chbar Ampeo		M.406	H02.10.30	21.0	3.50	0	NO.6	H02.11.05
694	Mean Chey	02A.Chbar Ampeo		M.418	H02.11.22	22.5	2.00	0	NO.6	H02.11.29
695	Mean Chey	02A.Chbar Ampeo		M.419	H02.11.23	23.5	2.00	0	NO.6	H02.11.28
696	Mean Chey	02A.Chbar Ampeo		M.420	H02.11.24	22.5	2.00	0	NO.6	H02.11.28
697	Mean Chey	02A.Chbar Ampeo		M.421	H02.11.26	24.5	3.00	0	NO.6	H02.11.29
698	Mean Chey	02A.Chbar Ampeo		M.423	H02.11.28	19.5	3.00	0	NO.6	H02.11.30
699	Mean Chey	02A.Chbar Ampeo		M.422	H02.11.27	24.5	2.00	0	NO.6	H02.11.30
700	Mean Chey	02A.Chbar Ampeo		M.424	H02.11.30	24.5	4.00	0	NO.6	H02.12.10
832	Mean Chey	02A.Chbar Ampeo		M.5-157	H03.07.13	24.0	2.00	590	NO.6	H03.10.14
833	Mean Chey	02A.Chbar Ampeo		M.5-156	H03.07.11	25.0	3.00	810	NO.6	H03.10.14
837	Mean Chey	02A.Chbar Ampeo		M.489	H03.07.11	25.0	2.50	430	NO.6	H03.11.01
838	Mean Chey	02A.Chbar Ampeo		M.490	H03.07.15	21.0	2.00	432	NO.6	H03.09.23
839	Mean Chey	02A.Chbar Ampeo		M.491	H03.07.16	26.0	2.50	410	NO.6	H03.09.23
868	Mean Chey	02A.Chbar Ampeo		M.505	H03.09.06	17.0	2.00	380	NO.6	H03.10.03
891	Mean Chey	02A.Chbar Ampeo		M.516	H03.11.28	24.0	1.00	490	NO.6	H03.12.17
919	Mean Chey	02A.Chbar Ampeo		M.5-193	H04.01.23	18.0	2.00	330	NO.6	H04.03.26
920	Mean Chey	02A.Chbar Ampeo		M.5-194	H04.01.24	20.0	2.00	223	NO.6	H04.03.24
926	Mean Chey	02A.Chbar Ampeo		M.5-196	H04.01.27	22.0	2.00	293	NO.6	H04.03.23
940	Mean Chey	02A.Chbar Ampeo		M.5-200	H04.02.18	25.0	2.00	630	PAT	H04.03.05
1066	Mean Chey	02A.Chbar Ampeo		M.5-271	H05.01.20	25.0	3.00	650	NO.6	H05.01.20
1067	Mean Chey	02A.Chbar Ampeo		M.5-272	H05.01.27	24.0	2.00	679	NO.6	H05.01.27
1068	Mean Chey	02A.Chbar Ampeo		M.5-273	H05.01.28	23.0	2.00	762	NO.6	H05.01.28
1069	Mean Chey	02A.Chbar Ampeo		M.5-274	H05.01.29	23.0	2.00	761	NO.6	H05.01.29
1072	Mean Chey	02A.Chbar Ampeo		M.624	H05.02.01	17.0	1.50	520	NO.6	H05.01.08
1073	Mean Chey	02A.Chbar Ampeo		M.625	H05.02.02	16.0	1.50	535	NO.6	H05.01.08
1074	Mean Chey	02A.Chbar Ampeo		M.5-275	H05.01.31	21.0	2.00	733	NO.6	H05.02.01
1075	Mean Chey	02A.Chbar Ampeo		M.5-276	H05.02.01	27.0	2.00	761	NO.6	H05.02.02
483	Mean Chey	02.Chbar Ampeo 2		M.215	H01.04.06	21.0	2.00	859	NO.6	H01.04.28
484	Mean Chey	02.Chbar Ampeo 2		M.216	H01.04.07	21.0	2.50	890	NO.6	H01.04.28
485	Mean Chey	02.Chbar Ampeo 2		M.217	H01.04.18	22.0	3.00	875	NO.6	H01.05.02
486	Mean Chey	02.Chbar Ampeo 2		M.218	H01.04.19	20.0	2.50	865	NO.6	H01.05.05

Table-A.3 WELL RECORDS IN MEAN CHEY, PHNOM PENH

\* No:Deepwell,M:Shallowwell,REH:Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m3/h)	Quantity of Pump	Type of Pump	Installation
487	Mean Chey	02.Chbar Ampco 2		M.219AB	H01.04.22	18.0	0.00	0		
882	Mean Chey	02.Chbar Ampco 2		M.5-176AB	H03.11.12	16.0	0.30	655		
905	Mean Chey	02.Chbar Ampco 2		M.520	H03.12.25	26.0	1.50	385	NO.6	H04.03.20
921	Mean Chey	02.Chbar Ampco 2		M.5-195	H04.01.25	21.0	2.00	206	NO.6	H04.03.26
287	Mean Chey	03.Niraut		M.43	S63.02.24	18.0	2.80	0	NO.6	S63.03.10
288	Mean Chey	03.Niraut		M.49	S63.03.03	21.0	2.50	0	NO.6	S63.03.11
289	Mean Chey	03.Niraut		M.48	S63.03.02	21.0	1.60	0	NO.6	S63.03.09
291	Mean Chey	03.Niraut		M.44	S63.02.26	21.0	4.00	0	NO.6	S63.03.10
292	Mean Chey	03.Niraut		M.45	S63.02.27	20.0	3.00	0	NO.6	S63.03.07
293	Mean Chey	03.Niraut		M.46	S63.02.29	18.0	2.60	0	NO.6	S63.03.16
294	Mean Chey	03.Niraut		M.47	S63.03.01	20.0	2.70	0	NO.6	S63.03.16
295	Mean Chey	03.Niraut		M.50	S63.03.04	21.0	2.00	0	NO.6	S63.03.11
303	Mean Chey	03.Niraut		M.57	S63.03.16	27.0	1.80	0	NO.6	S63.03.24
307	Mean Chey	03.Niraut		M.58	S63.03.18	27.0	1.80	0	NO.6	S63.03.23
313	Mean Chey	03.Niraut		M.64	S63.03.30	22.0	1.90	0	NO.6	S63.04.05
314	Mean Chey	03.Niraut		M.65	S63.03.31	24.0	1.80	0	NO.6	S63.04.02
316	Mean Chey	03.Niraut		M.66	S63.04.01	20.5	1.80	0	NO.6	S63.04.04
317	Mean Chey	03.Niraut		M.67	S63.04.04	18.0	2.00	0	NO.6	S63.04.06
320	Mean Chey	03.Niraut		M.70	S63.04.07	21.0	1.80	0	NO.6	S63.04.08
346	Mean Chey	03.Niraut	Koh Norea	M.56AB	S63.03.15	22.0	0.00	0		
428	Mean Chey	03.Niraut		M.164	S63.10.25	19.0	1.90	0	NO.6	S63.12.17
429	Mean Chey	03.Niraut		M.165	S63.10.26	19.0	1.90	0	NO.6	S63.12.19
463	Mean Chey	03.Niraut		M.195	H01.02.22	21.0	3.00	869	NO.6	H01.02.24
464	Mean Chey	03.Niraut		M.194	H01.02.21	21.0	3.00	825	NO.6	H01.02.23
465	Mean Chey	03.Niraut		M.196	H01.02.23	21.0	3.00	894	NO.6	H01.02.27
466	Mean Chey	03.Niraut		M.197	H01.02.24	23.0	3.00	824	NO.6	H01.02.25
468	Mean Chey	03.Niraut		M.199	H01.02.27	21.0	3.00	896	NO.6	H01.03.02
469	Mean Chey	03.Niraut		M.200	H01.02.28	21.0	3.00	795	NO.6	H01.03.03
470	Mean Chey	03.Niraut		M.201	H01.03.01	22.0	2.50	799	NO.6	H01.03.06
471	Mean Chey	03.Niraut		M.202	H01.03.02	24.0	3.00	754	NO.6	H01.03.07
472	Mean Chey	03.Niraut		M.203	H01.03.30	23.0	2.50	844	NO.6	H01.03.08
474	Mean Chey	03.Niraut		M.205	H01.03.09	21.0	3.00	856	NO.6	H01.03.10
476	Mean Chey	03.Niraut		M.206	H01.03.10	22.0	3.00	879	NO.6	H01.03.11
478	Mean Chey	03.Niraut		M.208	H01.03.15	21.0	2.00	849	NO.6	H01.03.20
560	Mean Chey	03.Niraut		M.299	H01.10.19	22.0	3.00	480	NO.6	H01.10.26
564	Mean Chey	03.Niraut		M.304	H01.11.14	18.0	2.50	0	NO.6	H01.11.20
618	Mean Chey	03.Niraut		M.354	H02.05.02	15.0	2.00	0	NO.6	H02.05.09
619	Mean Chey	03.Niraut		M.355	H02.05.18	23.0	2.00	0	NO.6	H02.05.25
621	Mean Chey	03.Niraut		M.356	H02.05.28	19.0	1.80	0	NO.6	H02.05.30
661	Mean Chey	03.Niraut		M.393	H02.10.09	19.0	2.00	0	NO.6	H02.10.15
662	Mean Chey	03.Niraut		M.394	H02.10.10	23.5	1.50	0	NO.6	H02.10.16
663	Mean Chey	03.Niraut		M.395	H02.10.12	15.0	3.00	0	NO.6	H02.10.17
664	Mean Chey	03.Niraut		M.396	H02.10.13	16.0	3.50	0	NO.6	H02.10.18
665	Mean Chey	03.Niraut		M.398	H02.10.16	19.0	2.50	0	NO.6	H02.10.19
666	Mean Chey	03.Niraut		M.397	H02.10.16	24.0	3.00	0	NO.6	H02.10.19
677	Mean Chey	03.Niraut		M.411	H02.11.12	27.5	4.00	0	NO.6	H02.11.27
678	Mean Chey	03.Niraut		M.410	H02.11.10	20.0	6.00	0	PAD	H02.11.12
679	Mean Chey	03.Niraut		M.3-5	H02.11.10	26.5	3.00	0	NO.6	H02.12.13
680	Mean Chey	03.Niraut		M.3-4	H02.11.09	27.0	2.00	0	INDIA-1	H02.11.22
684	Mean Chey	03.Niraut		M.409	H02.11.09	20.0	4.00	0	NO.6	H02.11.22
685	Mean Chey	03.Niraut		M.412	H02.11.13	15.0	3.00	0	NO.6	H02.11.26
686	Mean Chey	03.Niraut		M.413	H02.11.15	24.0	4.00	0	NO.6	H02.11.26
690	Mean Chey	03.Niraut		M.414	H02.11.16	22.5	3.00	0	NO.6	H02.11.23
691	Mean Chey	03.Niraut		M.415	H02.11.19	30.0	3.00	0	NO.6	H02.11.27

Table-A.3 WELL RECORDS IN MEAN CHEY, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m <sup>3</sup> /h)	Quantity of Pump	Type of Pump	Installation
692	Mean Chey	03.Niraut		M.416	H02.11.20	24.0	2.00	0	NO.6	H02.11.27
706	Mean Chey	03.Niraut		M.430	H02.12.08	29.0	3.50	0	NO.6	H02.12.25
707	Mean Chey	03.Niraut		M.429	H02.12.07	32.5	3.00	0	NO.6	H02.12.19
708	Mean Chey	03.Niraut		M.431	H02.12.10	27.5	3.50	0	NO.6	H02.12.28
715	Mean Chey	03.Niraut		M.437	H02.12.19	32.0	2.00	0	NO.6	H02.12.26
716	Mean Chey	03.Niraut		M.438	H02.12.20	28.0	1.50	0	NO.6	H02.12.26
717	Mean Chey	03.Niraut		M.439	H02.12.21	24.0	2.50	0	NO.6	H02.12.28
721	Mean Chey	03.Niraut		M.444	H02.12.25	13.0	3.50	0	NO.6	H03.01.05
722	Mean Chey	03.Niraut		M.443	H02.12.29	30.0	2.00	0	NO.6	H03.01.03
728	Mean Chey	03.Niraut		M.445	H03.01.15	22.0	2.00	0	NO.6	H03.01.17
798	Mean Chey	03.Niraut		M.5-135	H03.05.17	22.0	2.00	420	NO.6	H03.10.04
824	Mean Chey	03.Niraut		M.5-151	H03.07.04	28.0	3.00	420	NO.6	H03.10.09
825	Mean Chey	03.Niraut		M.5-153	H03.07.08	25.0	2.50	422	NO.6	H03.10.11
826	Mean Chey	03.Niraut		M.5-152	H03.07.06	20.0	2.00	142	NO.6	H03.10.11
827	Mean Chey	03.Niraut		M.487	H03.07.09	25.0	1.50	410	NO.6	H03.10.14
828	Mean Chey	03.Niraut		M.486	H03.07.08	26.0	1.80	375	NO.6	H03.10.03
829	Mean Chey	03.Niraut		M.485	H03.07.06	26.0	2.00	410	NO.6	H03.10.02
830	Mean Chey	03.Niraut		M.484	H03.07.05	34.0	2.00	410	NO.6	H03.09.30
831	Mean Chey	03.Niraut		M.483	H03.07.04	25.0	1.50	480	NO.6	H03.10.02
834	Mean Chey	03.Niraut		M.5-155	H03.07.10	25.0	2.00	480	NO.6	H03.10.12
835	Mean Chey	03.Niraut		M.5-154	H03.07.09	24.0	2.90	840	NO.6	H03.10.12
865	Mean Chey	03.Niraut		M.502	H03.09.02	18.0	3.00	330	NO.6	H03.09.24
923	Mean Chey	03.Niraut		M.14-2	H04.01.27	22.5	3.00	0	NO.6	H04.03.27
925	Mean Chey	03.Niraut		M.14-4	H04.01.28	21.0	3.00	0	NO.6	H04.03.27
937	Mean Chey	03.Niraut		M.5-202	H04.02.22	30.0	2.00	378	PAT	H04.02.27
1076	Mean Chey	03.Niraut		M.5-277	H05.02.02	30.0	2.00	761	NO.6	H05.02.03
1077	Mean Chey	03.Niraut		M.5-278	H05.02.03	33.0	2.00	781	NO.6	H05.02.06
482	Mean Chey	04A.Prek Pra Ktom		M.214	H01.04.04	20.0	1.80	895	NO.6	H01.05.05
290	Mean Chey	04.Prek Pra		M.42	S63.02.22	16.0	2.00	0	NO.6	S63.03.01
296	Mean Chey	04.Prek Pra		M.51	S63.03.07	20.5	2.00	0	NO.6	S63.03.14
297	Mean Chey	04.Prek Pra		M.52	S63.03.08	21.0	1.80	0	NO.6	S63.03.15
300	Mean Chey	04.Prek Pra		M.53	S63.03.09	21.0	1.90	0	NO.6	S63.03.17
301	Mean Chey	04.Prek Pra		M.54	S63.03.10	21.0	2.50	0	NO.6	S63.03.14
302	Mean Chey	04.Prek Pra		M.55	S63.03.11	21.0	2.30	0	NO.6	S63.03.18
309	Mean Chey	04.Prek Pra		M.59	S63.03.21	17.5	1.90	0	NO.6	S63.03.22
310	Mean Chey	04.Prek Pra		M.61	S63.03.24	19.5	1.60	0	NO.6	S63.03.25
312	Mean Chey	04.Prek Pra		M.63	S63.03.29	16.0	1.80	0	NO.6	S63.03.31
318	Mean Chey	04.Prek Pra		M.68	S63.04.05	15.0	1.80	0	NO.6	S63.04.07
319	Mean Chey	04.Prek Pra		M.69	S63.04.06	18.0	1.80	0	NO.6	S63.04.08
416	Mean Chey	04.Prek Pra		M.152	S63.10.04	19.0	1.90	0	NO.6	S63.10.11
418	Mean Chey	04.Prek Pra		M.154	S63.10.12	19.0	1.80	0	NO.6	S63.10.17
419	Mean Chey	04.Prek Pra		M.155	S63.10.13	19.0	1.90	0	NO.6	S63.10.17
420	Mean Chey	04.Prek Pra		M.156	S63.10.14	19.0	1.80	0	NO.6	S63.10.18
421	Mean Chey	04.Prek Pra		M.157	S63.10.15	19.0	1.90	0	NO.6	S63.10.18
422	Mean Chey	04.Prek Pra		M.158	S63.10.17	19.0	1.90	0	NO.6	S63.10.20
423	Mean Chey	04.Prek Pra		M.159	S63.10.18	15.0	1.80	0	NO.6	S63.10.21
424	Mean Chey	04.Prek Pra		M.160	S63.10.19	19.0	1.90	0	NO.6	S63.12.20
425	Mean Chey	04.Prek Pra		M.161	S63.10.21	19.0	1.90	0	NO.6	S63.12.20
426	Mean Chey	04.Prek Pra		M.162	S63.10.22	19.0	1.90	0	NO.6	S63.12.19
427	Mean Chey	04.Prek Pra		M.163	S63.10.24	19.0	1.50	0	NO.6	S63.12.16
467	Mean Chey	04.Prek Pra		M.198	H01.02.25	18.0	3.00	873	NO.6	H01.02.28
477	Mean Chey	04.Prek Pra		M.207	H01.03.11	21.0	2.00	896	NO.6	H01.03.14
492	Mean Chey	04.Prek Pra		M.224	H01.05.03	18.0	2.00	869	NO.6	H01.05.06
559	Mean Chey	04.Prek Pra		M.297	H01.10.14	20.0	2.50	780	NO.6	H01.10.18

Table-A.3 WELL RECORDS IN MEAN CHEY, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m <sup>3</sup> /h)	Quantity of Pump	Type of Pump	Installation
573	Mean Chey	04.Prek Pra		M.312	H01.11.27	19.0	3.00	0	NO.6	H01.11.29
574	Mean Chey	04.Prek Pra		M.313	H01.11.29	20.0	3.00	0	NO.6	H01.12.04
575	Mean Chey	04.Prek Pra		M.314	H01.11.30	19.0	3.00	0	NO.6	H01.12.04
654	Mean Chey	04.Prek Pra		M.2-2	H02.09.03	19.5	1.00	0		
701	Mean Chey	04.Prek Pra		M.425	H02.12.01	23.0	3.50	0	NO.6	H02.12.14
702	Mean Chey	04.Prek Pra		M.426	H02.12.03	22.5	3.50	0	NO.6	H02.12.12
704	Mean Chey	04.Prek Pra		M.427	H02.12.04	23.5	3.50	0	NO.6	H02.12.14
705	Mean Chey	04.Prek Pra		M.428	H02.12.05	25.0	2.50	0	NO.6	H02.12.19
836	Mean Chey	04.Prek Pra		M.488	H03.07.10	26.0	2.00	420	NO.6	H03.10.03
866	Mean Chey	04.Prek Pra		M.503	H03.09.04	17.0	3.00	410	NO.6	H03.09.24
876	Mean Chey	04.Prek Pra		M.5-175	H03.10.10	25.0	2.50	470	PAT	H03.10.22
880	Mean Chey	04.Prek Pra		M.510	H03.11.11	24.0	2.00	310	PAT	H03.11.19
881	Mean Chey	04.Prek Pra		M.5-177	H03.11.13	17.0	3.00	737	NO.6	H03.11.30
883	Mean Chey	04.Prek Pra		M.511	H03.11.12	26.0	1.00	310	PAT	H03.11.19
967	Mean Chey	04.Prek Pra		M.545	H04.03.27	18.0	1.20	620	NO.6	H04.05.12
864	Mean Chey	05.Chak Angre		M.501	H03.09.01	25.0	2.00	310	NO.6	H03.10.04
488	Mean Chey	06.Chak Angre Krom		M.220AB	H01.04.24	27.0	0.00	0		
551	Mean Chey	06.Chak Angre Krom		M.271	H01.07.28	37.5	1.70	750	NO.6	H01.09.22
552	Mean Chey	06.Chak Angre Krom		M.270	H01.07.27	37.0	1.70	750	NO.6	H01.08.01
553	Mean Chey	06.Chak Angre Krom		M.269	H01.07.26	21.0	1.60	730	NO.6	H01.08.03
609	Mean Chey	06.Chak Angre Krom		M.345	H02.03.06	38.0	1.90	0	NO.6	H02.03.13
610	Mean Chey	06.Chak Angre Krom		M.346	H02.03.07	23.0	2.00	0	NO.6	H02.03.13
611	Mean Chey	06.Chak Angre Krom		M.347	H02.03.08	33.0	2.80	0	NO.6	H02.04.10
668	Mean Chey	06.Chak Angre Krom		M.400	H02.10.20	24.0	1.30	0	INDIA-1	H02.11.19
917	Mean Chey	06.Chak Angre Krom		M.5-191AB	H04.01.18	40.0	0.00	0		
918	Mean Chey	06.Chak Angre Krom		M.5-192AB	H04.01.21	40.0	0.00	0		
922	Mean Chey	06.Chak Angre Krom		M.14-1	H04.01.24	20.0	2.40	0	NO.6	H04.03.31
946	Mean Chey	06.Chak Angre Krom		M.535	H04.03.02	25.0	1.20	620	INDIA-1	H04.03.06
952	Mean Chey	06.Chak Angre Krom		M.5-206	H04.03.05	37.0	3.00	1165	NO.6	H04.03.17
957	Mean Chey	06.Chak Angre Krom		M.5-209	H04.03.11	45.0	2.00	611	NO.6	H04.07.10
399	Mean Chey	07.Boeung Tumpun		M.140AB	S63.08.18	15.0	0.00	0		
400	Mean Chey	07.Boeung Tumpun		M.141AB	S63.08.23	18.0	0.00	0		
402	Mean Chey	07.Boeung Tumpun		M.143	S63.08.25	30.0	2.00	0	NO.6	S63.08.27
403	Mean Chey	07.Boeung Tumpun		M.145	S63.08.29	38.0	1.00	0	NO.6	S63.09.05
404	Mean Chey	07.Boeung Tumpun		M.146AB	S63.09.05	33.0	0.40	0		
407	Mean Chey	07.Boeung Tumpun		M.144AB	S63.08.26	21.0	0.00	0		
408	Mean Chey	07.Boeung Tumpun		M.149	S63.09.10	33.0	1.60	0	NO.6	S63.09.12
410	Mean Chey	07.Boeung Tumpun		M.151AB	S63.09.13	21.0	0.00	0		
431	Mean Chey	07.Boeung Tumpun		M.167	S63.10.29	28.0	2.00	0	NO.6	S63.12.16
435	Mean Chey	07.Boeung Tumpun		M.168	S63.12.04	23.0	2.00	0	NO.6	S63.12.14
446	Mean Chey	07.Boeung Tumpun		M.177	H01.01.21	14.0	1.80	0	NO.6	H01.01.26
473	Mean Chey	07.Boeung Tumpun		M.204AB	H01.03.07	26.0	0.00	0		
489	Mean Chey	07.Boeung Tumpun		M.221	H01.04.25	16.0	1.90	780	NO.6	H01.05.08
490	Mean Chey	07.Boeung Tumpun		M.222	H01.04.27	16.0	2.50	840	NO.6	H01.05.08
493	Mean Chey	07.Boeung Tumpun		M.225AB	H01.05.05	20.0	0.00	0		
496	Mean Chey	07.Boeung Tumpun		M.228	H01.05.10	16.0	2.50	300	NO.6	H01.05.15
514	Mean Chey	07.Boeung Tumpun		M.250	H01.06.26	21.0	1.70	759	NO.6	H01.10.26
524	Mean Chey	07.Boeung Tumpun		M.260	H01.07.11	23.0	1.80	760	NO.6	H01.08.18
549	Mean Chey	07.Boeung Tumpun		M.268	H01.07.22	21.0	2.00	785	NO.6	H01.09.09
550	Mean Chey	07.Boeung Tumpun		M.295	H01.09.05	36.5	2.50	680	NO.6	H01.09.09
561	Mean Chey	07.Boeung Tumpun		M.300AB	H01.10.25	33.0	0.00	0		
562	Mean Chey	07.Boeung Tumpun		M.301	H01.10.27	32.0	1.00	0	NO.6	H01.11.02
565	Mean Chey	07.Boeung Tumpun		M.305	H01.11.15	30.0	2.40	0	NO.6	H01.11.17
591	Mean Chey	07.Boeung Tumpun		M.330	H01.12.21	27.0	2.50	0	NO.6	H01.12.23

Table-A.3 WELL RECORDS IN MEAN CHEY, PHNOM PENH

\* No:Deepwell,M:Shallowwell,REH:Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m3/h)	Quantity of Pump	Type of Pump	Installation
608	Mean Chey	07.Boeung Tumpun		M.344	H02.03.05	18.0	1.20	0	NO.6	H02.03.08
614	Mean Chey	07.Boeung Tumpun		M.351AB	H02.04.24	22.0	0.00	0		
629	Mean Chey	07.Boeung Tumpun		M.365	H02.06.14	31.0	2.50	0	NO.6	H02.06.19
681	Mean Chey	07.Boeung Tumpun		M.3-1	H02.11.06	25.0	3.00	0	NO.6	H02.11.12
693	Mean Chey	07.Boeung Tumpun		M.417	H02.11.21	33.5	2.00	0	NO.6	H02.12.07
718	Mean Chey	07.Boeung Tumpun		M.441	H02.12.24	24.0	1.50	0	NO.6	H03.01.03
720	Mean Chey	07.Boeung Tumpun		M.442	H02.12.26	17.0	1.20	0		
742	Mean Chey	07.Boeung Tumpun		M.462	H03.03.13	34.0	1.00	0		
743	Mean Chey	07.Boeung Tumpun		M.463	H03.03.14	19.0	3.00	0		
751	Mean Chey	07.Boeung Tumpun		M.469	H03.03.23	26.0	3.00	0	INDIA-1	H03.03.30
752	Mean Chey	07.Boeung Tumpun		M.470	H03.03.26	28.0	4.00	0	PAT	H03.04.02
760	Mean Chey	07.Boeung Tumpun		M.5-113	H03.04.06	25.0	1.70	0	NO.6	H03.10.19
761	Mean Chey	07.Boeung Tumpun		M.5-114	H03.04.07	23.0	1.50	0	NO.6	H03.10.17
762	Mean Chey	07.Boeung Tumpun		M.5-112	H03.04.05	23.0	3.00	0	NO.6	H03.10.14
763	Mean Chey	07.Boeung Tumpun		M.5-115	H03.04.08	29.0	3.00	0	NO.6	H03.10.17
766	Mean Chey	07.Boeung Tumpun		M.5-117	H03.04.10	24.0	1.40	0	NO.6	H03.10.18
767	Mean Chey	07.Boeung Tumpun		M.5-116	H03.04.09	25.0	2.50	0	NO.6	H03.10.16
771	Mean Chey	07.Boeung Tumpun		M.5-118	H03.04.23	28.0	3.40	0	NO.6	H03.10.18
772	Mean Chey	07.Boeung Tumpun		M.5-119	H03.04.24	32.0	1.20	488	NO.6	H03.10.21
778	Mean Chey	07.Boeung Tumpun		M.5-121	H03.04.26	22.0	2.40	760	NO.6	H03.10.14
779	Mean Chey	07.Boeung Tumpun		M.5-122	H03.04.27	23.0	2.70	790	NO.6	H03.10.09
780	Mean Chey	07.Boeung Tumpun		M.5-123	H03.04.29	40.0	2.40	921	PAT	H03.10.12
781	Mean Chey	07.Boeung Tumpun		M.5-120	H03.04.25	25.0	1.70	1500	NO.6	H03.10.17
782	Mean Chey	07.Boeung Tumpun		M.5-124	H03.04.30	25.0	1.20	1300	NO.6	H03.10.01
783	Mean Chey	07.Boeung Tumpun		M.5-125	H03.05.01	39.0	2.90	790	PAT	H03.10.21
784	Mean Chey	07.Boeung Tumpun		M.5-126	H03.05.02	27.0	1.90	1200	PAT	H03.10.21
787	Mean Chey	07.Boeung Tumpun		M.6-1	H03.05.08	25.0	1.00	0	NO.6	H03.10.19
788	Mean Chey	07.Boeung Tumpun		M.5-128	H03.05.06	36.0	1.50	865		
789	Mean Chey	07.Boeung Tumpun		M.5-129	H03.05.07	27.0	2.00	645	NO.6	H03.10.04
790	Mean Chey	07.Boeung Tumpun		M.5-130	H03.05.10	28.0	2.00	806	NO.6	H03.10.04
791	Mean Chey	07.Boeung Tumpun		M.5-131	H03.05.11	28.0	1.50	785	NO.6	H03.10.14
792	Mean Chey	07.Boeung Tumpun		M.5-132	H03.05.13	20.0	2.00	484	NO.6	H03.10.20
793	Mean Chey	07.Boeung Tumpun		M.5-133	H03.05.14	31.0	2.00	865	NO.6	H03.10.15
794	Mean Chey	07.Boeung Tumpun		M.5-134	H03.05.15	33.0	1.50	839	NO.6	H03.10.23
867	Mean Chey	07.Boeung Tumpun		M.504	H03.09.03	23.0	3.50	350	NO.6	H03.12.10
888	Mean Chey	07.Boeung Tumpun		M.5-179	H03.11.27	24.0	2.00	970	NO.6	H03.12.17
889	Mean Chey	07.Boeung Tumpun		M.5-178AB	H03.11.26	34.0	0.00	0		
890	Mean Chey	07.Boeung Tumpun		M.5-180	H03.11.28	27.0	1.00	822	NO.6	H03.12.17
895	Mean Chey	07.Boeung Tumpun		M.5-181	H03.12.03	25.0	1.00	710	NO.6	H03.12.17
897	Mean Chey	07.Boeung Tumpun		M.5-182	H03.12.04	30.0	2.00	660	NO.6	H03.12.18
1078	Mean Chey	07.Boeung Tumpun		M.626	H05.02.04	33.0	1.20	620	NO.6	H05.02.10
1080	Mean Chey	07.Boeung Tumpun		M.628	H05.02.06	31.0	0.50	0		
1081	Mean Chey	07.Boeung Tumpun		M.629	H05.02.09	34.5	2.00	490	NO.6	H05.02.11
1082	Mean Chey	07.Boeung Tumpun		M.630	H05.02.10	31.0	1.00	510	NO.6	H05.02.10
1084	Mean Chey	07.Boeung Tumpun		M.631	H05.02.12	31.0	1.50	510	NO.6	H05.02.12
1088	Mean Chey	07.Boeung Tumpun		M.5-279	H05.02.06	31.0	2.00	761	NO.6	H05.02.23
1093	Mean Chey	07.Boeung Tumpun		M.636	H05.02.24	36.0	1.20	380		
1094	Mean Chey	07.Boeung Tumpun		M.635	H05.02.22	28.0	2.00	420		
1096	Mean Chey	07.Boeung Tumpun		M.640	H05.02.26	36.0	2.00	420		
938	Mean Chey	08a.Damnak Thom		M.5-201AB	H04.02.19	26.0	0.00	0		
943	Mean Chey	08a.Damnak Thom		M.5-203	H04.02.18	36.0	1.50	550	NO.6	H04.03.14
944	Mean Chey	08a.Damnak Thom		M.5-204	H04.02.25	35.0	1.00	637	PAT	H04.02.27
396	Mean Chey	08.Stung Meanchey		M.137	S63.08.16	16.0	1.80	0	NO.6	S63.08.18
405	Mean Chey	08.Stung Meanchey		M.147AB	S63.09.05	18.0	0.00	0		
406	Mean Chey	08.Stung Meanchey		M.148AB	S63.09.08	18.0	0.00	0		
409	Mean Chey	08.Stung Meanchey		M.150	S63.09.10	18.0	1.60	0	NO.6	S63.09.13
494	Mean Chey	08.Stung Meanchey		M.226AB	H01.05.06	18.0	0.00	0		
497	Mean Chey	08.Stung Meanchey		M.229	H01.05.11	15.0	1.50	760	NO.6	H01.05.14
498	Mean Chey	08.Stung Meanchey		M.230	H01.05.12	17.0	1.80	795	NO.6	H01.05.17
499	Mean Chey	08.Stung Meanchey		M.231	H01.05.13	18.0	1.80	790	NO.6	H01.05.16
500	Mean Chey	08.Stung Meanchey		M.232AB	H01.05.15	21.0	0.00	0		
501	Mean Chey	08.Stung Meanchey		M.233	H01.05.16	18.0	1.80	790	NO.6	H01.05.19
502	Mean Chey	08.Stung Meanchey		M.234	H01.05.17	18.0	1.50	769	NO.6	H01.08.29
505	Mean Chey	08.Stung Meanchey		M.238AB	H01.05.31	18.0	0.00	0		

Table-A.3 WELL RECORDS IN MEAN CHEY, PHNOM PENH

\* No:Deepwell,M:Shallowwell,REH:Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m <sup>3</sup> /h)	Quantity of Pump	Type of Pump	Installation
506	Mean Chey	08.Stung Meanchey		M.241AB	H01.06.09	21.0	0.00	0		
507	Mean Chey	08.Stung Meanchey		M.239	H01.06.02	15.0	0.90	0		
525	Mean Chey	08.Stung Meanchey		M.263AB	H01.07.17	15.0	0.00	0		
555	Mean Chey	08.Stung Meanchey		M.296	H01.09.09	36.0	2.50	690	NO.6	H01.09.26
581	Mean Chey	08.Stung Meanchey		M.320	H01.12.09	19.0	1.40	0	NO.6	H01.12.19
603	Mean Chey	08.Stung Meanchey		M.340	H02.02.26	22.0	1.20	0	NO.6	H02.03.03
604	Mean Chey	08.Stung Meanchey		M.341	H02.02.27	26.5	1.30	0	NO.6	H02.03.03
606	Mean Chey	08.Stung Meanchey		M.342	H02.03.02	23.0	1.50	0	NO.6	H02.03.05
607	Mean Chey	08.Stung Meanchey		M.343	H02.03.03	19.0	1.20	0	NO.6	H02.03.08
616	Mean Chey	08.Stung Meanchey		M.353AB	H02.04.27	18.0	0.00	0		
626	Mean Chey	08.Stung Meanchey		M.362	H02.06.06	23.0	1.80	0	NO.6	H02.06.16
627	Mean Chey	08.Stung Meanchey		M.363	H02.06.08	27.0	2.00	0	NO.6	H02.06.18
628	Mean Chey	08.Stung Meanchey		M.364	H02.06.11	22.0	1.90	0	NO.6	H02.06.16
675	Mean Chey	08.Stung Meanchey		M.407AB	H02.11.06	24.0	0.80	0		
730	Mean Chey	08.Stung Meanchey		M.454AB	H03.02.12	26.0	0.00	0		
731	Mean Chey	08.Stung Meanchey		M.453AB	H03.02.11	21.0	0.45	0		
732	Mean Chey	08.Stung Meanchey		M.452AB	H03.02.09	24.0	0.50	0		
733	Mean Chey	08.Stung Meanchey		M.451	H03.02.07	32.0	0.70	0		
734	Mean Chey	08.Stung Meanchey		M.3-58	H03.02.20	27.0	1.50	716	INDIA-1	H03.02.19
735	Mean Chey	08.Stung Meanchey		M.455	H03.03.04	24.0	1.20	0		
736	Mean Chey	08.Stung Meanchey		M.456	H03.03.05	20.0	1.50	0	NO.6	H03.09.21
737	Mean Chey	08.Stung Meanchey		M.457	H03.03.06	28.0	1.20	0	PAT	H03.10.18
739	Mean Chey	08.Stung Meanchey		M.458	H03.03.07	20.0	1.30	0		
740	Mean Chey	08.Stung Meanchey		M.460	H03.03.09	29.0	1.50	0	INDIA-1	H03.04.01
741	Mean Chey	08.Stung Meanchey		M.461	H03.03.11	22.0	3.50	0	INDIA-1	H03.04.02
744	Mean Chey	08.Stung Meanchey		M.466	H03.03.19	25.0	2.00	0	INDIA-1	H03.04.01
745	Mean Chey	08.Stung Meanchey		M.465	H03.03.16	30.0	1.50	0	INDIA-1	H03.04.02
746	Mean Chey	08.Stung Meanchey		M.467	H03.03.20	28.0	1.00	0		
747	Mean Chey	08.Stung Meanchey		M.468	H03.03.21	28.0	4.00	0	NO.6	H03.10.12
753	Mean Chey	08.Stung Meanchey		M.471	H03.03.28	33.0	1.50	0	PAT	H03.10.17
773	Mean Chey	08.Stung Meanchey		M.474	H03.04.23	31.0	1.00	0	PAT	H03.10.18
774	Mean Chey	08.Stung Meanchey		M.475	H03.04.24	27.0	3.00	0	INDIA-1	H03.05.02
776	Mean Chey	08.Stung Meanchey		M.477	H03.04.26	25.0	2.00	0	PAT	H03.10.18
777	Mean Chey	08.Stung Meanchey		M.476	H03.04.25	26.0	1.50	0	PAT	H03.10.17
799	Mean Chey	08.Stung Meanchey		M.6-6	H03.05.17	23.0	2.00	1689	NO.6	H03.10.12
800	Mean Chey	08.Stung Meanchey		M.5-137	H03.05.23	22.0	1.50	1090	NO.6	H03.10.28
801	Mean Chey	08.Stung Meanchey		M.6-9	H03.05.23	30.0	1.50	917	NO.6	H03.11.13
802	Mean Chey	08.Stung Meanchey		M.6-7AB	H03.05.21	31.0	0.10	0		
803	Mean Chey	08.Stung Meanchey		M.6-8	H03.05.22	21.0	1.00	910	PAT	H03.11.13
804	Mean Chey	08.Stung Meanchey		M.5-139	H03.05.28	22.0	1.00	1045	PAT	H03.10.15
805	Mean Chey	08.Stung Meanchey		M.5-138	H03.05.27	33.0	2.50	1040	NO.6	H03.10.12
810	Mean Chey	08.Stung Meanchey		M.5-141	H03.05.30	34.0	2.00	1020	PAT	H03.10.15
811	Mean Chey	08.Stung Meanchey		M.5-140	H03.05.29	35.0	1.40	930	PAT	H03.10.15
822	Mean Chey	08.Stung Meanchey		M.5-150AB	H03.06.28	37.0	0.20	910		
884	Mean Chey	08.Stung Meanchey		M.514	H03.11.19	24.0	1.00	640		
885	Mean Chey	08.Stung Meanchey		M.513	H03.11.16	28.0	1.00	610		
899	Mean Chey	08.Stung Meanchey		M.5-183	H03.12.07	38.0	1.00	689		
909	Mean Chey	08.Stung Meanchey		M.526	H04.01.16	22.0	1.00	850	NO.6	H04.03.14
914	Mean Chey	08.Stung Meanchey		M.524	H04.01.08	36.0	1.50	330	NO.6	H04.01.14
1092	Mean Chey	08.Stung Meanchey		M.5-283	H05.02.23	35.0	2.00	736	NO.6	H05.02.27
397	Mean Chey	A2.Meanchey		M.138	S63.08.17	16.0	1.40	0	NO.6	S63.08.19
436	Mean Chey	A2.Meanchey		M.170	S63.12.04	15.0	1.90	0	NO.6	S63.12.13
437	Mean Chey	A2.Meanchey		M.169	S63.12.02	15.0	1.80	0	NO.6	S63.12.12
445	Mean Chey	A2.Meanchey		M.176	H01.01.20	17.0	1.50	0	NO.6	H01.01.25
449	Mean Chey	A2.Meanchey		M.183	H01.01.30	13.0	1.00	0	NO.6	H01.02.03
756	Mean Chey	A2.Meanchey		M.472	H03.03.29	32.0	2.00	0	PAT	H03.10.17
785	Mean Chey	A2.Meanchey		M.5-127	H03.05.03	37.0	1.20	231		
929	Mean Chey	A2.Meanchey		M.11-1	H04.02.06	21.0	1.00	0	PAT	H04.02.21
930	Mean Chey	A2.Meanchey		M.11-2	H04.02.07	25.0	1.00	0	PAT	H04.02.11
945	Mean Chey	A2.Meanchey		M.5-205AB	H04.02.29	40.0	0.00	0		
948	Mean Chey	A2.Meanchey		M.536AB	H04.03.04	26.0	0.00	0		
949	Mean Chey	A2.Meanchey		M.538	H04.03.07	21.0	0.80	640	PAT	H04.03.14
950	Mean Chey	A2.Meanchey		M.537	H04.03.06	30.0	1.00	420	PAT	H04.03.09
951	Mean Chey	A2.Meanchey		M.539	H04.03.10	36.0	1.00	560	PAT	H04.03.14
956	Mean Chey	A2.Meanchey		M.540	H04.03.11	23.0	1.00	520	PAT	H04.03.28
959	Mean Chey	A2.Meanchey		M.5-211	H04.03.16	30.0	2.00	650	NO.6	H04.03.25
1079	Mean Chey	A2.Meanchey		M.627	H05.02.05	18.0	1.50	620	NO.6	H05.02.11
1085	Mean Chey	A2.Meanchey		M.632	H05.02.13	31.0	1.00	520	NO.6	H05.02.23
1087	Mean Chey	A2.Meanchey		M.634	H05.02.17	22.0	0.80	490	INDIA-3	H05.02.23
1098	Mean Chey	A2.Meanchey		M.637	H05.02.18	34.0	1.50	510		
1100	Mean Chey	A2.Meanchey		M.639	H05.02.20	27.0	1.20	520		

Table-A.3 WELL RECORDS IN MEAN CHEY, PHNOM PENH

\*: No:Deepwell,M:Shallowwell,REH:Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m3/h)	Quantity of Pump	Type of Pump	Installation
401	Mean Chey	A3.Toeuk Thla		M.142AB	S63.08.22	9.0	0.00	0		
924	Mean Chey	A5.Prachum Vong		M.14-3	H04.01.25	24.0	3.60	0	PAT	H04.01.30
927	Mean Chey	A6.Trea		M.5-198	H04.01.29	20.0	2.00	786	NO.6	H04.03.25
928	Mean Chey	A6.Trea		M.5-197AB	H04.01.28	26.0	0.00	0		
939	Mean Chey	A6.Trea		M.5-199	H04.02.01	18.0	1.00	857	NO.6	H04.03.25
304	Mean Chey	02A.Chbar Ampeo	Hopital	NO.C-15	S63.03.14	37.0	12.00	0	INDIA-1	S63.05.24
605	Mean Chey	04.Prek Pra		NO.E-330	H02.03.01	35.0	3.00	330	INDIA-1	H02.03.07
455	Mean Chey	05.Chak Angre	Usine No.7	NO.B-161	H01.02.10	40.0	15.00	716		
432	Mean Chey	08.Stung Meanchey		NO.B-88	S63.10.22	32.5	1.50	990	INDIA-1	S63.10.26
809	Mean Chey	08.Stung Meanchey		NO.C-107AF	H03.05.13	24.0	0.00	0		
812	Mean Chey	08.Stung Meanchey		NO.C-111	H03.06.03	31.0	6.30	256		
72	Mean Chey	A2.Meanchey		NO.C-2	S63.01.15	39.0	18.00	384	INDIA-1	S63.02.11
413	Mean Chey	A2.Meanchey		NO.D-57	S63.09.21	35.0	3.00	1177		
414	Mean Chey	A2.Meanchey		NO.D-58	S63.09.23	30.0	0.70	1064	INDIA-1	H01.02.07
415	Mean Chey	A2.Meanchey		NO.D-59	S63.09.26	31.0	0.90	564	INDIA-1	S63.10.21
412	Mean Chey	A4.Kbal Thnal		NO.D-56AB	S63.09.19	45.0	0.00	0		
442	Mean Chey	02A.Chbar Ampeo				0.0	0.00	0		
1	Mean Chey	05.Chak Angre	Ecole Chak Angre	ANC.70	S61.09.12	30.0	7.00	695	INDIA-2	S61.09.12
57	Mean Chey	08a.Damnak Thom		REH.211		0.0	0.00	0		
133	Mean Chey	08a.Damnak Thom		REH.207		0.0	0.00	0	NO.6	S62.12.23
32	Mean Chey	08.Stung Meanchey	Ecole Maternelle	REH.187		0.0	0.00	0	NO.6	S62.06.30
42	MEANCHHEY	08.Stung Meanchey		REH.198		0.0	0.00	0	NO.6	S63.01.05
43	MEANCHHEY	08.Stung Meanchey		REH.199		0.0	0.00	0	NO.6	S63.01.04
44	Mean Chey	08.Stung Meanchey		REH.200		0.0	0.00	0	NO.6	S63.01.04
50	Mean Chey	08.Stung Meanchey		REH.203		0.0	0.00	0	NO.6	S62.12.18
52	Mean Chey	08.Stung Meanchey		REH.205		0.0	0.00	0	NO.6	S63.01.11
55	Mean Chey	08.Stung Meanchey		REH.209		0.0	0.00	0	NO.6	S63.01.08
56	Mean Chey	08.Stung Meanchey		REH.210		0.0	0.00	0		
60	Mean Chey	08.Stung Meanchey		REH.218		0.0	0.00	0	NO.6	S63.01.11
61	Mean Chey	08.Stung Meanchey		REH.214		0.0	0.00	0	NO.6	S63.01.05
62	Mean Chey	08.Stung Meanchey		REH.216		0.0	0.00	0	NO.6	S63.01.04
63	Mean Chey	08.Stung Meanchey		REH.217		0.0	0.00	0	NO.6	S63.01.02
65	Mean Chey	08.Stung Meanchey		REH.215		0.0	0.00	0	NO.6	S63.01.11
66	Mean Chey	08.Stung Meanchey		REH.95		0.0	0.00	0	NO.6	S63.01.11
67	Mean Chey	08.Stung Meanchey		REH.222		0.0	0.00	0	NO.6	S63.01.11
74	Mean Chey	08.Stung Meanchey		REH.207		0.0	0.00	0	NO.6	S63.01.05
76	Mean Chey	08.Stung Meanchey		REH.203		0.0	0.00	0	NO.6	S63.01.08
569	Mean Chey	08.Stung Meanchey		REH.227		0.0	0.00	0	NO.6	H02.03.15
974	Mean Chey	08.Stung Meanchey		REH.230		0.0	0.00	0	NO.6	H04.05.14
48	Mean Chey	A1.Prek Toal		REH.201		0.0	0.00	0		
51	Mean Chey	A1.Prek Toal		REH.204		0.0	0.00	0	NO.6	S63.01.08
53	Mean Chey	A1.Prek Toal		REH.206AB		0.0	0.00	0		

Table-A.4 WELL RECORDS IN DANG KOR, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m <sup>3</sup> /h)	Quantity of Pump	Type of Pump	Instal- lation
216	DANGKOR	01.Cheung Ek		REH.62		0.0	0.00	0	INDIA-2	S62.01.19
217	DANGKOR	01.Cheung Ek		REH.63		0.0	0.00	0	INDIA-1	S62.01.20
218	DANGKOR	01.Cheung Ek		REH.221		0.0	0.00	0	NO.6	S63.01.02
219	DANGKOR	01.Cheung Ek		REH.60		0.0	0.00	0	INDIA-2	S62.01.23
221	DANGKOR	01.Cheung Ek		REH.61		0.0	0.00	0	INDIA-2	S62.01.23
224	DANGKOR	01.Cheung Ek		REH.64		0.0	0.00	0	INDIA-1	S62.01.22
225	DANGKOR	01.Cheung Ek		REH.65		0.0	0.00	0	INDIA-2	S62.01.22
229	DANGKOR	02.Dangkor		REH.22		0.0	0.00	0	INDIA-2	S61.07.23
231	DANGKOR	02.Dangkor		REH.20		0.0	0.00	0	NO.6	S62.07.03
232	DANGKOR	02.Dangkor		REH.21		0.0	0.00	0	INDIA-2	S61.07.11
233	DANGKOR	02.Dangkor		REH.23		0.0	0.00	0	INDIA-2	S61.07.23
234	DANGKOR	02.Dangkor		REH.24		0.0	0.00	0	INDIA-2	S61.07.24
235	DANGKOR	02.Dangkor		REH.15		0.0	0.00	0	INDIA-2	S61.05.29
236	DANGKOR	02.Dangkor		REH.16		0.0	0.00	0	NO.6	S61.05.30
237	DANGKOR	02.Dangkor		REH.17		0.0	0.00	0	INDIA-2	S61.05.30
238	DANGKOR	02.Dangkor		REH.18		0.0	0.00	0	NO.6	S61.07.11
239	DANGKOR	02.Dangkor		REH.19		0.0	0.00	0		
1091	DANGKOR	02.Dangkor		RANC.207	H05.02.16	40.0	1.00	0		
244	DANGKOR	03.Prey Sar		REH.66		0.0	0.00	0	NO.6	S62.01.21
251	DANGKOR	03.Prey Sar		REH.69		0.0	0.00	0	INDIA-2	S62.01.19
109	DANGKOR	04.Prey Veng		REH.55		0.0	0.00	0		
111	DANGKOR	04.Prey Veng		REH.56		0.0	0.00	0	INDIA-2	S62.01.16
114	DANGKOR	04.Prey Veng		REH.70		0.0	0.00	0		
116	DANGKOR	04.Prey Veng		RANC.94	S63.06.11	48.0	3.00	788	INDIA-1	S63.06.18
58	DANGKOR	06.Pong Toeuk		REH.212		0.0	0.00	0	NO.6	S63.01.14
119	DANGKOR	06.Pong Toeuk		RANC.56	S61.01.20	9.0	4.30	993	INDIA-2	S61.01.20
120	DANGKOR	06.Pong Toeuk		REH.3		0.0	0.00	0		
121	DANGKOR	06.Pong Toeuk		REH.4		0.0	0.00	0	NO.6	S63.01.15
122	DANGKOR	06.Pong Toeuk		REH.5		0.0	0.00	0		
123	DANGKOR	06.Pong Toeuk		REH.6		0.0	0.00	0		
124	DANGKOR	06.Pong Toeuk		REH.7		0.0	0.00	0	NO.6	S61.02.21
125	DANGKOR	06.Pong Toeuk		REH.8		0.0	0.00	0		
126	DANGKOR	06.Pong Toeuk		REH.9		0.0	0.00	0		
127	DANGKOR	06.Pong Toeuk		REH.10		0.0	0.00	0		
128	DANGKOR	06.Pong Toeuk		REH.31		0.0	0.00	0	NO.6	S62.09.11
129	DANGKOR	06.Pong Toeuk		REH.213		0.0	0.00	0	NO.6	S63.01.14
130	DANGKOR	06.Pong Toeuk		REH.54		0.0	0.00	0	NO.6	S62.08.20
131	DANGKOR	06.Pong Toeuk		REH.11		0.0	0.00	0	INDIA-2	S61.04.11
134	DANGKOR	06.Pong Toeuk		REH.219		0.0	0.00	0	NO.6	S63.01.14
135	DANGKOR	06.Pong Toeuk		REH.32		0.0	0.00	0	INDIA-2	S61.08.12
136	DANGKOR	06.Pong Toeuk		REH.33		0.0	0.00	0	INDIA-2	S61.08.12
138	DANGKOR	06.Pong Toeuk		REH.58		0.0	0.00	0	INDIA-2	S62.01.16
139	DANGKOR	06.Pong Toeuk		REH.59		0.0	0.00	0	INDIA-1	S62.01.20
141	DANGKOR	06.Pong Toeuk		REH.57		0.0	0.00	0	INDIA-2	S62.01.16
256	DANGKOR	07.Kraing Pongror		REH.47		0.0	0.00	0	NO.6	S61.10.15
257	DANGKOR	07.Kraing Pongror		REH.48		0.0	0.00	0	NO.6	S62.01.21
260	DANGKOR	07.Kraing Pongror		REH.49		0.0	0.00	0	NO.6	S62.08.29
261	DANGKOR	07.Kraing Pongror		REH.67		0.0	0.00	0		
262	DANGKOR	07.Kraing Pongror		REH.68		0.0	0.00	0	NO.6	S62.01.01
641	DANGKOR	07.Kraing Pongror		REH.229		0.0	0.00	0		
263	DANGKOR	08.Pratas Lang		REH.12		0.0	0.00	0		
264	DANGKOR	08.Pratas Lang		REH.13		0.0	0.00	0		
265	DANGKOR	08.Pratas Lang		REH.14		0.0	0.00	0	INDIA-2	S61.05.20
266	DANGKOR	08.Pratas Lang		REH.50		0.0	0.00	0	NO.6	S62.01.21
267	DANGKOR	08.Pratas Lang		REH.51		0.0	0.00	0	NO.6	S62.01.19
268	DANGKOR	08.Pratas Lang		REH.53		0.0	0.00	0	NO.6	S62.01.21
269	DANGKOR	08.Pratas Lang		REH.220		0.0	0.00	0	NO.6	S63.01.04
270	DANGKOR	08.Pratas Lang		REH.52		0.0	0.00	0	NO.6	S62.01.20
276	DANGKOR	09.Phl. Chhes Rotes		REH.77		0.0	0.00	0	NO.6	S62.04.03
285	DANGKOR	09.Phl. Chhes Rotes		REH.79	S63.07.12	8.1	1.20	1820		
148	DANGKOR	10.Chom Chao		REH.72		0.0	0.00	0	INDIA-1	S62.01.27
149	DANGKOR	10.Chom Chao		REH.189		0.0	0.00	0	INDIA-1	S63.01.15
152	DANGKOR	10.Chom Chao		REH.73		0.0	0.00	0	DRAGON	S62.04.03
157	DANGKOR	10.Chom Chao		REH.75		0.0	0.00	0		
172	DANGKOR	10.Chom Chao		RANC.4	S60.03.29	30.0	0.00	0	INDIA-1	S61.03.31
174	DANGKOR	10.Chom Chao		REH.76		0.0	0.00	0	INDIA-2	S62.04.02
181	DANGKOR	10.Chom Chao		REH.74		0.0	0.00	0		
206	DANGKOR	15.Kakap		REH.1		0.0	0.00	0	INDIA-2	S61.01.20
207	DANGKOR	15.Kakap		REH.2		0.0	0.00	0		
208	DANGKOR	15.Kakap		REH.71		0.0	0.00	0	NO.6	S62.01.23
215	DANGKOR	01.Cheung Ek		NO.48	S60.10.11	33.0	7.00	650	INDIA-2	S60.10.25



Table-A.4 WELL RECORDS IN DANG KOR, PHNOM PENH

\* No:Deepwell,M:Shallowwell,REH:Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m3/h)	Quantity of Pump	Type of Pump	Installation
222	DANGKOR	01.Cheung Ek		NO.D-8	S63.05.20	43.0	1.00	0	INDIA-1	S63.05.31
223	DANGKOR	01.Cheung Ek		NO.D-9	S63.05.25	32.0	1.80	0	INDIA-1	S63.05.31
240	DANGKOR	02.Dangkor		NO.D-10	S63.05.27	33.0	1.80	0	INDIA-1	S63.06.02
241	DANGKOR	02.Dangkor		NO.D-11	S63.06.02	33.0	0.70	0	INDIA-1	S63.06.03
384	DANGKOR	02.Dangkor		NO.E-38	S63.07.27	34.0	12.00	0	NO.6	H01.02.04
243	DANGKOR	03.Prey Sar		NO.50AB	S60.10.16	18.0	0.00	0		
245	DANGKOR	03.Prey Sar		NO.D-13	S63.06.08	43.0	0.60	0	INDIA-1	S63.06.10
246	DANGKOR	03.Prey Sar		NO.A-1007A	H03.04.10	40.0	0.00	0		
252	DANGKOR	03.Prey Sar		NO.D-12	S63.06.06	36.0	4.50	0	INDIA-1	S63.06.09
764	DANGKOR	03.Prey Sar		NO.A-1006A	H03.04.09	36.0	0.00	0		
108	DANGKOR	04.Prey Veng		NO.41AB	S60.08.29	36.0	0.00	0		
110	DANGKOR	04.Prey Veng		NO.D-16	S63.06.18	47.0	0.50	0	INDIA-1	S63.06.20
112	DANGKOR	04.Prey Veng		NO.D-15	S63.06.15	43.0	0.50	0	INDIA-1	S63.06.21
113	DANGKOR	04.Prey Veng		NO.C-101	H03.04.20	28.0	3.00	304	INDIA-1	H03.05.04
115	DANGKOR	04.Prey Veng		NO.D-14	S63.06.14	31.0	2.40	0	INDIA-1	S63.06.18
770	DANGKOR	04.Prey Veng		NO.C-100	H03.04.19	30.0	3.00	294	INDIA-1	H03.05.04
137	DANGKOR	06.Pong Toeuk		NO.D-28	S63.06.14	31.0	2.40	585	INDIA-1	S63.07.20
277	DANGKOR	06.Pong Toeuk		NO.D-24	S63.07.08	29.0	1.00	658	INDIA-1	S63.07.14
271	DANGKOR	08.Pratas Lang		NO.D-25	S63.07.11	28.0	4.00	458	INDIA-1	S63.07.20
272	DANGKOR	08.Pratas Lang		NO.D-83	S63.12.08	28.0	6.00	399		
359	DANGKOR	08.Pratas Lang		NO.D-18	S63.06.23	28.0	7.00	780	INDIA-1	S63.06.30
360	DANGKOR	08.Pratas Lang		NO.D-29	S63.07.15	25.0	0.70	1330	INDIA-1	S63.07.29
361	DANGKOR	08.Pratas Lang		NO.D-17	S63.06.21	30.0	2.40	595	INDIA-1	S63.07.02
362	DANGKOR	08.Pratas Lang		NO.D-19	S63.06.24	32.0	7.00	525	INDIA-1	S63.07.01
878	DANGKOR	08.Pratas Lang		NO.A-1081	H03.11.01	12.0	1.00	1330		
278	DANGKOR	09.Ph. Chhes Rotes		NO.D-22	S63.07.06	26.0	3.00	0	INDIA-1	S63.07.11
279	DANGKOR	09.Ph. Chhes Rotes		NO.D-23	S63.07.08	34.0	12.00	475	INDIA-1	S63.07.13
280	DANGKOR	09.Ph. Chhes Rotes		NO.C-96	H03.04.04	30.0	1.00	476		
281	DANGKOR	09.Ph. Chhes Rotes		NO.D-21	S63.07.04	28.0	1.40	0	INDIA-1	S63.07.12
283	DANGKOR	09.Ph. Chhes Rotes		NO.D-30	S63.07.13	26.0	4.00	1535	INDIA-1	S63.07.29
284	DANGKOR	09.Ph. Chhes Rotes		NO.D-27		28.0	3.60	576	INDIA-1	S63.07.19
286	DANGKOR	09.Ph. Chhes Rotes		NO.D-26	S63.03.18	28.0	4.00	456	INDIA-1	S63.07.18
758	DANGKOR	09.Ph. Chhes Rotes		NO.C-97	H03.04.05	34.0	1.00	298		
982	DANGKOR	09.Ph. Chhes Rotes		NO.D-356	H04.06.05	40.0	1.80	345		
143	DANGKOR	10.Chom Chao		NO.40AB	S60.08.21	75.0	0.00	0		
144	DANGKOR	10.Chom Chao		NO.D-33*AB	S63.07.21	69.0	0.40	0		
145	DANGKOR	10.Chom Chao		NO.D-52	S63.09.07	25.0	0.60	267		
146	DANGKOR	10.Chom Chao		NO.D-54AB	S63.09.10	36.0	0.00	0		
150	DANGKOR	10.Chom Chao		NO.D-41	S63.08.12	33.0	3.00	527	INDIA-1	S63.08.24
151	DANGKOR	10.Chom Chao		NO.D-42	S63.08.13	28.0	0.90	585	INDIA-1	S63.08.24
153	DANGKOR	10.Chom Chao		NO.C-98	H03.04.07	34.0	0.70	689		
154	DANGKOR	10.Chom Chao		NO.D-31*	S63.07.19	81.0	0.80	1951	INDIA-1	S63.08.06
155	DANGKOR	10.Chom Chao		NO.D-32*	S63.07.20	43.0	1.00	1223	INDIA-1	S63.08.08
156	DANGKOR	10.Chom Chao		NO.D-53	S63.09.09	27.0	2.00	1296	INDIA-1	H01.02.04
158	DANGKOR	10.Chom Chao		NO.D-45	S63.08.18	30.0	1.00	0	INDIA-1	S63.09.02
159	DANGKOR	10.Chom Chao		NO.B-8AB	S62.11.06	12.6	0.00	0		
160	DANGKOR	10.Chom Chao		NO.C-4	S63.01.29	23.0	1.80	0	INDIA-1	S63.02.12
162	DANGKOR	10.Chom Chao		NO.D-43	S63.08.15	28.0	1.00	0	INDIA-1	S63.09.01
163	DANGKOR	10.Chom Chao		NO.42	S60.09.05	54.0	3.80	805	INDIA-1	S60.09.07
164	DANGKOR	10.Chom Chao		NO.D-44	S63.08.17	34.0	1.40	0	INDIA-1	S63.08.31
167	DANGKOR	10.Chom Chao		NO.D-37	S63.07.29	39.0	2.40	795	INDIA-1	S63.08.03
168	DANGKOR	10.Chom Chao		NO.D-36	S63.07.28	34.0	2.40	1125	INDIA-1	S63.08.04
169	DANGKOR	10.Chom Chao		NO.D-46	S63.08.19	30.0	3.00	0	INDIA-1	S63.09.03
170	DANGKOR	10.Chom Chao		NO.A-1	S61.02.14	42.0	0.00	700	INDIA-2	S61.08.05
171	DANGKOR	10.Chom Chao		NO.49-AB	S60.10.15	21.0	0.00	0		
173	DANGKOR	10.Chom Chao		NO.D-34*	S63.07.25	38.0	1.40	613	INDIA-1	S63.08.09
175	DANGKOR	10.Chom Chao		NO.D-35	S63.07.27	51.0	1.60	1120	INDIA-1	S63.08.21
176	DANGKOR	10.Chom Chao		NO.D-38	S63.08.05	36.0	2.70	507	INDIA-1	S63.08.22
178	DANGKOR	10.Chom Chao		NO.D-39	S63.08.09	30.0	1.00	1325	INDIA-1	S63.08.23
180	DANGKOR	10.Chom Chao		NO.D-40	S63.08.10	31.0	0.90	597	INDIA-1	S63.08.23
757	DANGKOR	10.Chom Chao		NO.C-95	H03.04.03	28.0	1.20	256	INDIA-1	H03.05.06
769	DANGKOR	10.Chom Chao		NO.C-99	H03.04.11	31.0	3.00	254	INDIA-1	H03.10.19
806	DANGKOR	10.Chom Chao		NO.C-105	H03.05.28	34.0	2.40	429		
873	DANGKOR	10.Chom Chao		NO.A-1076	H03.10.16	30.0	1.00	470	INDIA-1	H03.10.22
874	DANGKOR	10.Chom Chao		NO.A-1075	H03.10.15	39.0	1.00	1087	INDIA-1	H03.10.22
875	DANGKOR	10.Chom Chao		NO.A-1074	H03.10.14	42.0	1.20	1006	INDIA-1	H03.10.12
877	DANGKOR	10.Chom Chao		NO.A-1080	H03.10.31	30.0	0.00	0		
983	DANGKOR	10.Chom Chao		NO.D-357AB	H04.06.09	34.0	0.00	0		
80	DANGKOR	11.Trap. Krasaing		NO.D-5	S63.04.28	39.0	1.50	0	INDIA-1	S63.05.07
325	DANGKOR	11.Trap. Krasaing		NO.D-4AB	S63.04.25	67.0	0.50	0		
1038	DANGKOR	11.Trap. Krasaing		NO.C-221AB	H04.10.19	30.0	0.40	0		

Table-A.4 WELL RECORDS IN DANG KOR, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m3/h)	Quantity of Pump	Type of Pump	Installation
1039	DANGKOR	11.Trap. Krasaing		NO.C-222AB	H04.10.27	19.0	0.00	0		
1040	DANGKOR	11.Trap. Krasaing		NO.C-223AB	H04.11.05	33.0	0.00	0		
976	DANGKOR	12A.Samrong		NO.B-622AB	H04.05.04	36.0	0.00	0		
1037	DANGKOR	12B.Samrong Leu		NO.C-220AB	H04.10.17	40.0	0.00	0		
88	DANGKOR	12.Samrong Krom		NO.39AB	S60.08.03	51.0	0.20	0		
89	DANGKOR	12.Samrong Krom		NO.C-22*	S63.03.31	57.0	2.40	0		
92	DANGKOR	12.Samrong Krom		NO.D-48AB	S63.08.25	42.0	0.00	0		
94	DANGKOR	12.Samrong Krom		NO.E-2	S63.04.21	55.0	2.00	0	INDIA-1	S63.05.07
96	DANGKOR	12.Samrong Krom		NO.D-1	S63.04.04	45.0	1.20	0	INDIA-1	S63.05.12
98	DANGKOR	12.Samrong Krom		NO.D-2	S63.04.08	50.0	0.70	0	INDIA-1	S63.05.12
322	DANGKOR	12.Samrong Krom		NO.D-3	S63.04.20	51.0	5.00	0	INDIA-1	S63.05.07
892	DANGKOR	12.Samrong Krom		NO.A-1087	H03.11.28	80.0	7.20	2700	INDIA-1	H04.02.20
893	DANGKOR	12.Samrong Krom		NO.A-1088	H03.11.30	76.0	12.00	3030	INDIA-1	H04.04.20
901	DANGKOR	12.Samrong Krom		NO.A-1090	H03.12.07	82.0	6.00	3001	INDIA-1	H04.04.22
902	DANGKOR	12.Samrong Krom		NO.A-1091	H03.12.08	47.0	0.00	0		
903	DANGKOR	12.Samrong Krom		NO.A-1092	H03.12.09	78.0	8.00	3000		
904	DANGKOR	12.Samrong Krom		NO.A-1093	H03.12.10	39.0	1.20	3001	INDIA-1	H04.02.20
183	DANGKOR	13.Kok Rokar		NO.C-17	S63.03.19	34.0	2.00	0	INDIA-1	S63.04.19
184	DANGKOR	13.Kok Rokar		NO.C-18	S63.03.21	31.0	1.80	0	INDIA-1	S63.05.04
188	DANGKOR	13.Kok Rokar		NO.C-5	S63.02.02	27.0	3.00	0	INDIA-1	S63.03.03
190	DANGKOR	13.Kok Rokar		NO.C-19	S63.03.24	30.0	1.40	0	INDIA-1	S63.05.04
191	DANGKOR	13.Kok Rokar		NO.C-20AB	S63.03.28	30.0	0.00	0		
193	DANGKOR	13.Kok Rokar		NO.C-21	S63.03.30	40.0	2.00	0	INDIA-1	S63.05.07
198	DANGKOR	13.Kok Rokar		NO.C-8	S63.02.07	27.0	0.70	0	INDIA-1	S63.03.02
199	DANGKOR	13.Kok Rokar		NO.C-6AB	S63.02.03	27.0	0.00	0		
200	DANGKOR	13.Kok Rokar		NO.C-7	S63.02.05	30.0	3.60	0	INDIA-1	S63.03.02
306	DANGKOR	13.Kok Rokar		NO.C-16	S63.03.18	32.0	1.80	0	INDIA-1	S63.04.19
99	DANGKOR	14.Kraing Thnong		NO.38AB	S60.07.20	32.0	0.30	0		
100	DANGKOR	14.Kraing Thnong		NO.44	S60.09.22	14.5	0.30	0	INDIA-1	S60.09.23
101	DANGKOR	14.Kraing Thnong		NO.D-6	S63.04.30	40.0	0.70	0		
102	DANGKOR	14.Kraing Thnong		NO.D-49	S63.08.29	69.0	1.20	0	INDIA-1	S63.09.05
103	DANGKOR	14.Kraing Thnong		NO.D-7	S63.05.03	34.0	1.20	0	INDIA-1	S63.05.17
104	DANGKOR	14.Kraing Thnong		NO.D-50	S63.08.30	40.0	7.00	351	INDIA-1	S63.09.06
105	DANGKOR	14.Kraing Thnong		NO.D-51AB	S63.09.03	57.0	1.80	1986		
979	DANGKOR	15A.Pochentong	Site UNTAC	NO.D-353	H04.05.25	39.0	1.20	320		
980	DANGKOR	15A.Pochentong	Site UNTAC	NO.D-354	H04.05.29	39.0	2.40	245		
981	DANGKOR	15A.Pochentong	Camp UNTAC	NO.D-355	H04.06.02	39.0	1.20	286		
999	DANGKOR	15A.Pochentong		NO.E-653	H04.07.31	44.0	1.20	1218	INDIA-1	H04.12.21
1008	DANGKOR	15A.Pochentong		NO.E-655AB	H04.08.10	37.0	0.00	0		
1035	DANGKOR	15A.Pochentong	Site UNTAC	NO.C-219	H04.10.13	32.0	0.83	562		
201	DANGKOR	15.Kakap		NO.C-103	H03.04.25	31.0	0.80	280		
202	DANGKOR	15.Kakap		NO.C-106AB	H03.05.07	31.0	0.60	0		
204	DANGKOR	15.Kakap		NO.36	S60.05.17	41.0	9.00	0	SOLAIRE	S63.01.12
205	DANGKOR	15.Kakap		NO.46	S60.10.07	30.0	1.80	500	INDIA-1	S60.10.19
209	DANGKOR	15.Kakap		NO.C-102	H03.04.24	31.0	1.00	372		
210	DANGKOR	15.Kakap		NO.47	S60.10.18	36.0	1.20	545	INDIA-1	S60.11.24
211	DANGKOR	15.Kakap		NO.B-6	S62.11.02	23.5	1.20	0	INDIA-1	S60.11.05
212	DANGKOR	15.Kakap		NO.D-82	S63.12.05	34.0	4.00	580	INDIA-1	H01.02.13
213	DANGKOR	15.Kakap		NO.C-104	H03.04.26	28.0	0.60	687		
214	DANGKOR	15.Kakap		NO.45	S60.10.05	28.0	1.00	55	INDIA-1	S60.10.09
775	DANGKOR	15.Kakap		NO.C-105	H03.04.28	28.0	0.70	370		
975	DANGKOR	17.Thnor Kul		NO.E-623AB	H04.05.05	35.0	0.10	0		
220	DANGKOR	01.Cheung Ek		M.36	S62.08.25	23.0	1.20	0	NO.6	S62.09.28
226	DANGKOR	01.Cheung Ek		M.240	H01.06.03	15.0	1.40	790	NO.6	H01.09.01
504	DANGKOR	01.Cheung Ek		M.236	H01.05.20	15.0	1.50	820	NO.6	H01.07.28
991	DANGKOR	01.Cheung Ek		M.563	H04.07.23	27.5	1.50	590	PAT	H04.08.19
994	DANGKOR	01.Cheung Ek		M.565	H04.07.25	30.0	1.00	430	PAT	H04.08.18
996	DANGKOR	01.Cheung Ek		M.564	H04.07.24	24.0	1.00	620	PAT	H04.08.18
997	DANGKOR	01.Cheung Ek		M.567AB	H04.07.30	28.0	0.00	0		
998	DANGKOR	01.Cheung Ek		M.568	H04.07.31	22.5	1.00	620	NO.6	H04.08.26
1000	DANGKOR	01.Cheung Ek		M.569	H04.08.01	20.0	1.00	680	PAT	H04.08.28
1011	DANGKOR	01.Cheung Ek		M.559	H04.07.17	30.0	2.00	520	PAT	H04.08.14
1012	DANGKOR	01.Cheung Ek		M.560	H04.07.18	23.5	2.00	490	PAT	H04.08.14
1013	DANGKOR	01.Cheung Ek		M.561	H04.07.20	19.5	2.00	510	PAT	H04.08.19
1029	DANGKOR	01.Cheung Ek		M.594	H04.09.23	21.0	1.00	0	NO.6	H04.12.16
230	DANGKOR	02.Dangkor		M.182	H01.01.27	15.0	1.80	0	NO.6	H01.02.01
503	DANGKOR	02.Dangkor		M.235	H01.05.19	15.0	1.50	800	NO.6	H01.07.28
749	DANGKOR	02.Dangkor		M.5-108	H03.03.26	25.0	2.10	0	NO.6	H03.10.03
750	DANGKOR	02.Dangkor		M.5-107	H03.03.23	23.0	2.50	0	NO.6	H03.10.03
755	DANGKOR	02.Dangkor		M.5-110	H03.04.03	23.0	3.00	0	NO.6	H03.10.24
896	DANGKOR	02.Dangkor		M.518	H03.12.03	18.0	1.20	620	NO.6	H03.12.20

Table-A.4 WELL RECORDS IN DANG KOR, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kinds of well *	Date	Depth (m)	Yield (m3/h)	Quantity of Pump	Type of Pump	Installation
936	DANGKOR	02.Dangkor		M.533	H04.02.17	32.0	1.50	520	NO.6	H04.03.23
955	DANGKOR	02.Dangkor		M.541	H04.03.12	21.0	1.50	520	PAT	H04.03.31
963	DANGKOR	02.Dangkor		M.542	H04.03.14	20.0	1.50	530	NO.6	H04.03.28
1001	DANGKOR	02.Dangkor		M.570	H04.08.04	23.5	1.00	580	PAT	H04.08.05
1002	DANGKOR	02.Dangkor		M.573	H04.08.07	20.0	1.00	620	PAT	H04.08.28
1003	DANGKOR	02.Dangkor		M.574	H04.08.08	18.0	1.00	610	NO.6	H04.08.29
1004	DANGKOR	02.Dangkor		M.572	H04.08.06	18.0	1.00	620	PAT	H04.08.29
1005	DANGKOR	02.Dangkor		M.571	H04.08.05	25.0	1.00	630	PAT	H04.08.25
1006	DANGKOR	02.Dangkor		M.576	H04.08.11	19.0	1.00	630	NO.6	H04.09.01
1007	DANGKOR	02.Dangkor		M.575	H04.08.10	18.0	1.50	620	NO.6	H04.08.26
1009	DANGKOR	02.Dangkor		M.577	H04.08.13	18.0	1.00	620	PAT	H04.09.01
1010	DANGKOR	02.Dangkor		M.578	H04.08.14	15.0	1.00	620	PAT	H04.09.01
1014	DANGKOR	02.Dangkor		M.579AB	H04.08.18	18.0	0.50	0		
1015	DANGKOR	02.Dangkor		M.580	H04.08.20	15.0	1.00	580	NO.6	H04.08.31
1016	DANGKOR	02.Dangkor		M.581	H04.08.21	18.0	1.00	580	NO.6	H04.08.31
1018	DANGKOR	02.Dangkor		M.583	H04.09.02	16.0	1.00	680	NO.6	H04.09.05
1019	DANGKOR	02.Dangkor		M.584	H04.09.03	16.0	1.00	620	NO.6	H04.09.05
1022	DANGKOR	02.Dangkor		M.588	H04.09.08	18.0	1.00	600	NO.6	H04.09.10
1025	DANGKOR	02.Dangkor		M.590	H04.09.16	17.0	1.00	620	NO.6	H04.09.29
1026	DANGKOR	02.Dangkor		M.591	H04.09.17	17.0	1.20	650	NO.6	H04.09.29
1027	DANGKOR	02.Dangkor		M.592	H04.09.18	18.0	1.00	680	NO.6	H04.09.30
1028	DANGKOR	02.Dangkor		M.593	H04.09.22	18.0	1.00	620	NO.6	H04.09.30
1031	DANGKOR	02.Dangkor		M.595	H04.10.01	15.0	1.20	680	NO.6	H04.10.17
1032	DANGKOR	02.Dangkor		M.596AB	H04.10.02	30.0	0.30	0		
1033	DANGKOR	02.Dangkor		M.597	H04.10.03	28.0	1.00	620	PAT	H04.11.17
1034	DANGKOR	02.Dangkor		M.598	H04.10.06	26.5	1.50	620	NO.6	H04.10.20
1063	DANGKOR	02.Dangkor		M.620	H05.01.21	15.0	1.20	420	NO.6	H05.01.03
1064	DANGKOR	02.Dangkor		M.621	H05.01.26	23.0	1.00	620	NO.6	H05.01.03
1070	DANGKOR	02.Dangkor		M.622	H05.01.29	31.0	0.50	0		
1090	DANGKOR	02.Dangkor		M.5-281	H05.02.13	35.0	2.00	782	NO.6	H05.02.23
247	DANGKOR	03.Prey Sar		M.20	S62.07.03	13.0	1.40	0	NO.6	S62.07.27
248	DANGKOR	03.Prey Sar		M.21	S62.07.14	21.0	1.50	0	NO.6	S62.07.27
813	DANGKOR	03.Prey Sar		M.5-145AB	H03.06.15	28.0	0.00	0		
814	DANGKOR	03.Prey Sar		M.478AB	H03.06.15	18.0	0.30	925		
817	DANGKOR	03.Prey Sar		M.5-146	H03.06.19	35.0	0.90	810		
818	DANGKOR	03.Prey Sar		M.5-147	H03.06.20	30.0	1.90	550	NO.6	H03.10.22
1054	DANGKOR	04.Prey Veng		M.616AB	H04.12.29	16.0	0.00	0		
1057	DANGKOR	04.Prey Veng		M.612	H04.12.16	20.0	1.00	0	NO.6	H05.01.01
1058	DANGKOR	04.Prey Veng		M.613	H04.12.17	21.0	1.00	410	NO.6	H05.01.01
1060	DANGKOR	04.Prey Veng		M.617	H05.01.06	22.0	1.00	4	NO.6	H05.01.18
1061	DANGKOR	04.Prey Veng		M.618	H05.01.13	17.0	1.00	420	NO.6	H05.01.18
1071	DANGKOR	04.Prey Veng		M.623	H05.01.30	24.0	1.00	495	NO.6	H05.02.01
587	DANGKOR	05.Saksampeo		M.326AB	H01.12.16	20.0	0.00	0		
1047	DANGKOR	05.Saksampeo		M.607	H04.12.04	17.0	1.00	410	NO.6	H05.01.01
1051	DANGKOR	05.Saksampeo		M.611	H04.12.14	21.0	1.00	420	NO.6	H04.12.14
1059	DANGKOR	05.Saksampeo		M.614	H04.12.18	24.0	1.00	410	NO.6	H05.01.02
132	DANGKOR	06.Pong Toeuk		M.25	S62.07.29	17.5	1.45	0	NO.6	S62.07.29
142	DANGKOR	06.Pong Toeuk		M.242	H01.06.12	15.0	2.00	790	NO.6	H01.08.30
657	DANGKOR	07.Kraing Pongror		M.392	H02.10.05	18.0	2.50	0	PAT	H02.12.10
669	DANGKOR	07.Kraing Pongror		M.399AB	H02.10.17	23.5	0.50	0		
815	DANGKOR	07.Kraing Pongror		M.480	H03.06.20	25.0	2.00	593	NO.6	H03.10.11
816	DANGKOR	07.Kraing Pongror		M.479	H03.06.18	18.0	1.00	583	NO.6	H03.10.11
820	DANGKOR	07.Kraing Pongror		M.481	H03.06.24	18.0	2.00	372	NO.6	H03.10.11
1062	DANGKOR	07.Kraing Pongror		M.619	H05.01.15	21.0	0.30	0		
273	DANGKOR	08.Pratas Lang		M.172	S63.12.07	24.0	2.00	0		
274	DANGKOR	08.Pratas Lang		M.173AB	S63.12.09	9.0	0.00	0		
670	DANGKOR	08.Pratas Lang		M.403	H02.10.24	22.0	2.50	0	INDIA-1	H02.11.05
711	DANGKOR	08.Pratas Lang		M.435	H02.12.17	22.0	1.50	0	INDIA-1	H02.12.27
712	DANGKOR	08.Pratas Lang		M.433	H02.12.14	23.0	2.00	0	INDIA-1	H02.12.28
714	DANGKOR	08.Pratas Lang		M.436	H02.12.18	23.0	1.00	0	INDIA-1	H02.12.27
719	DANGKOR	08.Pratas Lang		M.440AB	H02.12.22	24.0	0.00	0		
886	DANGKOR	08.Pratas Lang		M.515AB	H03.11.27	15.0	0.00	0		
656	DANGKOR	09.Phl. Chhes Rotes		M.388	H02.05.07	24.5	1.50	0		
671	DANGKOR	09.Phl. Chhes Rotes		M.402	H02.10.23	26.0	1.00	0	INDIA-1	H02.11.07
724	DANGKOR	09.Phl. Chhes Rotes		M.447	H03.01.22	16.5	1.20	0	NO.6	H03.02.13
725	DANGKOR	09.Phl. Chhes Rotes		M.448	H03.01.23	18.0	1.20	0	NO.6	H03.02.13
726	DANGKOR	09.Phl. Chhes Rotes		M.449	H03.01.26	24.0	0.90	0	NO.6	H03.02.14
727	DANGKOR	09.Phl. Chhes Rotes		M.450	H03.01.28	18.0	1.50	0	NO.6	H03.02.14
1041	DANGKOR	09.Phl. Chhes Rotes		M.600	H04.11.16	22.0	1.50	420	NO.6	H04.11.26
1042	DANGKOR	09.Phl. Chhes Rotes		M.601	H04.11.20	15.0	1.50	420	NO.6	H04.11.25
1043	DANGKOR	09.Phl. Chhes Rotes		M.602	H04.11.21	15.0	1.00	460	NO.6	H04.11.25

Table-A.4 WELL RECORDS IN DANG KOR, PHNOM PENH

\* No: Deepwell, M: Shallowwell, REH: Dugwell

Record No.	District	Commune	Village	Kind of well *	Date	Depth (m)	Yield (m <sup>3</sup> /h)	Quantity of Pump	Type of Pump	Installation
1044	DANGKOR	09.Phl. Chhes Rotes		M.603	H04.11.25	15.0	1.00	420	NO.6	H04.11.26
1045	DANGKOR	09.Phl. Chhes Rotes		M.604	H04.11.26	16.0	1.00	450	NO.6	H04.11.27
1046	DANGKOR	09.Phl. Chhes Rotes		M.606AB	H04.11.30	25.0	0.00	0		
1049	DANGKOR	09.Phl. Chhes Rotes		M.610	H04.12.09	26.0	1.00	475	NO.6	H05.01.02
1050	DANGKOR	09.Phl. Chhes Rotes		M.609	H04.12.08	20.0	0.50	0		
161	DANGKOR	10.Chom Chao		M.446	H03.01.19	22.0	0.90	0	NO.6	H03.02.16
177	DANGKOR	10.Chom Chao		M.26	S62.07.28	21.0	1.00	0	NO.6	S62.07.28
673	DANGKOR	10.Chom Chao		M.404AB	H02.10.25	20.0	0.80	0		
1017	DANGKOR	10.Chom Chao		M.582	H04.09.01	31.0	0.80	620	INDIA-3	H04.11.18
78	DANGKOR	11.Trap. Krasaing		M.292AB	H01.08.30	15.0	0.00	0		
85	DANGKOR	11.Trap. Krasaing		M.294AB	H01.09.02	15.0	0.00	0		
86	DANGKOR	11.Trap. Krasaing		M.293AB	H01.09.01	13.0	0.00	0		
554	DANGKOR	11.Trap. Krasaing		M.285	H01.08.16	12.0	1.20	730	NO.6	H01.08.17
710	DANGKOR	11.Trap. Krasaing		M.432AB	H02.12.12	18.0	0.00	0		
203	DANGKOR	15.Kakap		M.5-136	H03.05.22	35.0	0.90	910		
819	DANGKOR	15.Kakap		M.5-148	H03.06.22	36.0	1.30	890	PAT	H03.10.30
823	DANGKOR	15.Kakap		M.482	H03.06.25	31.0	1.80	815		
964	DANGKOR	15.Kakap		M.543AB	H04.03.19	30.0	0.40	0		
1023	DANGKOR	15.Kakap		M.589AB	H04.09.14	28.0	0.30	0		
1036	DANGKOR	15.Kakap		M.599AB	H04.10.13	27.0	0.30	0		
1048	DANGKOR	15.Kakap		M.608	H04.12.05	27.0	1.00	480	NO.6	H04.12.09
655	DANGKOR	16.Toeuk Tla		M.2-3	H02.09.05	27.5	1.00	0		
992	DANGKOR	17.Thnor Kul		M.562AB	H04.07.22	24.5	0.00	0		
990	DANGKOR	19.Kva		M.558	H04.07.17	21.0	1.50	530	NO.6	H04.08.13
227	DANGKOR	01.Cheung Ek				0.0	0.00	0		
228	DANGKOR	01.Cheung Ek				0.0	0.00	0		
993	DANGKOR	01.Cheung Ek				0.0	0.00	0		
242	DANGKOR	02.Dangkor				0.0	0.00	0		
249	DANGKOR	03.Prey Sar				0.0	0.00	0		
250	DANGKOR	03.Prey Sar				0.0	0.00	0		
253	DANGKOR	03.Prey Sar				0.0	0.00	0		
254	DANGKOR	03.Prey Sar				0.0	0.00	0		
117	DANGKOR	04.Prey Veng				0.0	0.00	0		
118	DANGKOR	04.Prey Veng				0.0	0.00	0		
140	DANGKOR	06.Pong Toeuk				0.0	0.00	0		
640	DANGKOR	06.Pong Toeuk				0.0	0.00	0		
258	DANGKOR	07.Kraing Pongror				0.0	0.00	0		
259	DANGKOR	07.Kraing Pongror				0.0	0.00	0		
275	DANGKOR	08.Prateas Lang				0.0	0.00	0		
282	DANGKOR	09.Phl. Chhes Rotes			S63.07.18	0.0	0.00	0		
147	DANGKOR	10.Chom Chao				0.0	0.00	0		
165	DANGKOR	10.Chom Chao				0.0	0.00	0		
166	DANGKOR	10.Chom Chao				0.0	0.00	0		
179	DANGKOR	10.Chom Chao				0.0	0.00	0		
255	DANGKOR	10.Chom Chao				0.0	0.00	0		
77	DANGKOR	11.Trap. Krasaing				0.0	0.00	0		
79	DANGKOR	11.Trap. Krasaing				0.0	0.00	0		
81	DANGKOR	11.Trap. Krasaing				0.0	0.00	0		
82	DANGKOR	11.Trap. Krasaing				0.0	0.00	0		
83	DANGKOR	11.Trap. Krasaing				0.0	0.00	0		
84	DANGKOR	11.Trap. Krasaing				0.0	0.00	0		
87	DANGKOR	12.Samrong Krom				0.0	0.00	0		
90	DANGKOR	12.Samrong Krom				0.0	0.00	0		
91	DANGKOR	12.Samrong Krom				0.0	0.00	0		
93	DANGKOR	12.Samrong Krom				0.0	0.00	0		
95	DANGKOR	12.Samrong Krom				0.0	0.00	0		
97	DANGKOR	12.Samrong Krom				0.0	0.00	0		
182	DANGKOR	13.Kok Rokar				0.0	0.00	0		
185	DANGKOR	13.Kok Rokar				0.0	0.00	0		
186	DANGKOR	13.Kok Rokar				0.0	0.00	0		
187	DANGKOR	13.Kok Rokar				0.0	0.00	0		
189	DANGKOR	13.Kok Rokar				0.0	0.00	0		
192	DANGKOR	13.Kok Rokar				0.0	0.00	0		
194	DANGKOR	13.Kok Rokar				0.0	0.00	0		
195	DANGKOR	13.Kok Rokar				0.0	0.00	0		
196	DANGKOR	13.Kok Rokar				0.0	0.00	0		
197	DANGKOR	13.Kok Rokar				0.0	0.00	0		
106	DANGKOR	14.Kraing Thnong				0.0	0.00	0		
107	DANGKOR	14.Kraing Thnong				0.0	0.00	0		