# Supporting Report 5.6 Water Demand Input

# Available data properties

Water demand data are required both for:

- the present situation, to enable study the current system operation conditions.
- the target dates 2010, 2015 and 2020, that is projection data derived from the knowledge of the current state and expected growth of population and activities in each of the different sub-areas of the study area.

Some data about current consumption are available at PPWSA from two different types of records:

- the telemeters records, which have the following properties:
  - good time accuracy, since each telemeter when normally operating records the current flow and pressure data every minute, day and night.
  - poor topographical accuracy, since records are available only from the geographical position of the 42 existing telemeters, and empirical assumptions must be made about the exact area covered by each of them. While valves exist which may be closed to isolate each of these areas, valves usually remain open and many interactions exist between the flows in these areas.
  - partiality, since telemeters have been set up and active progressively up to the present time, and until recently have not been covering the whole distribution area.
  - poor reliability, since telemeter operation is irregularly interrupted, and data transmitted and recorded are not available in a continuous manner.
- the consumer meter records, which serve as a basis for billing. These records have the following properties:
  - good topographical accuracy, since they are available virtually for every small distribution area – though data actually are organised and made available only at the sub-district level.
  - Poor time accuracy, since individual meter measurements are recorded only as an average once every 2 months, for billing purposes.
  - It is an exact representation of the water distribution, that is the part of the water demand *actually covered by PPWSA distribution service*, either directly or through water resellers.
  - it does not take into account the distribution losses and possible stolen water, which can be known only indirectly from comparison of recorded consumption with global production and telemeter flow data.

# Choice of zones and location for water demand insertion

Given the properties of both kinds of water demand data available, it has been decided that:

- the consumer meters data (used for billing) be used in priority to define water demand input points with a sufficient topographical extents and precision.
- The telemeter data will be used in a second stage:
  - To validate assumptions made while interpreting the data,
  - to build realistic scenarios including the probable evolution of water demand across the study area, over various time durations and under various situations (average day, peak day).

As consumer meter data are made available at the scale of sub-districts, which is considered to give an appropriate geographical precision, it has been decided that:

- water demand data, and its possible variations, is considered at the sub-district level,
- water demand for each sub-district is inserted at a number of nodes which are selected with the following rationale and method:
  - water demand node locations must be the most representative points of input from the main distribution network – represented by the model – into the smaller, local distribution sub-networks.

- as the structure of the network, especially at the local scale, is a meshed network, it is not generally possible to identify a single point of input for each sub-area. A variable number of points is selected, according to the local network structure, with the concern to include each major local distribution node and at the same time to limit the complexity related to the number of nodes.
- during the process of choosing the water demand node locations, each of these nodes is given a coefficient to represent its estimated percentage of the water demand estimated for the considered area (that is the sub-district). This coefficient is determined empirically from the observation of the relative density of housing and activities estimated to be served by this node.

As a result of this process:

- amongst existing junction nodes in the model, they have been attributed a water demand
- given the total number of sub-districts covered by the study area, this accounts for an average water demand nodes by sub-district.

Water demand input data are shown below.

	P.P. 2004 water demand input I./s.			Peak day, peak i	iour																														
N*	Code Name	pop serv co	overage	Total WD Jot-24	70 JO1-3091	J01-1206	J01-1800 J	01-1677 JO	2-2319 J02-3	161 J02-23	24 J03-26	05 J03-305	3 J04-181	1 J04-1633	J05-2030	g 306-3082	J08-3121	J08-2987	J08-1883	JOT-3109	JOT-31117 .	J07-1829	J08-1827 J	18-2220 JOP-2	396 J09-28	78 JOP-181	18 J10-708	J10-702	J10-1450	J11-3036	J11-2085	J12-2218	J12-1848	J13-2380	J13-236
1	120101 Tonle Basak	55.719	100.0%	7,003 1400	.6 1400.6	9 1400.8	1400.6	400.6	0	0	0	0		0 0	0			0	0		0	0	0	0	0	0	0 0 n n		, u		0			0	
2	120102 Boeng Keng Kang Muoy	18.032	100.015	2 266	0 0	, 0 1 0	0	0 8	00.32 800	.52 455.	0 1000	1 1000	1 0	0 0	G		ď	ŏ	ö	ŏ	ŏ	ŏ	ő	ŏ	ō	0	οõ	Ċ	, o	0	ō	ō	, O	ō	1
4	120104 Boend Kend Kand Bel	29,969	100.0%	3.767	o d	, ŭ	ō	ő	Ū	ō	0	0	0 1883.3	3 1883.3	C	5 0	0	σ	D	0	Ó	σ	0	0	0	0	0 0		) 0	0	0	0	σ	0	
5	120105 Oulampik	12,937	100.016	1.626	0 0	0 0	0	. 0	0	0	0	0	0 0	0 0	812.98	8 812,98	C	0	0	0	0	0	0	D	0	0	0 0		, 0	0	0	Ð	0	0	
6	120105 Tuel Svay Prey Muoy	17,463	100.0%	2,195	0 0	) O	0	U	0	Q	0	.0	0 0	0 0	. 0	0 0	1097.4	658.44	438.98	0	0	0	0	0	0	0	0 0		0 0	0 0	0	0	. 0	0	
7	120107 Tuel Svay Prey Pir	15.300	100.016	1.923	0 0	, ,	0	0	0	0	0	0.	0 0	0 0	0	0 0		0	0	769.18	673,03	480.73	863.44	205.7	0	0	0 0		, ,		0		, ,	0	,
8	120108 Tumnob Tuek	17,175	100.055	2,159	0 0	, u , a	0	0	0	0	0	0		0 0 0 0	u n	, u		0	0	. 0	0	0	003.44	0 52	5.5 525	5 262.7	5 0	Ċ	, ŭ	σ	Ū	ŏ	, ŏ	ő	)
10	120110 Tuel Tumpung Muoy	17.677	100.0%	1.593	0 0	, o	ŏ	ő	õ	ö	ö	0 I	σ	σΰ	Ö	0 0	0	Ő	ő	Ū	Ŭ	0	ō	0	0	0	0 477.98	637.3	477.98	0	σ	0	. 0	0	
11	120111 Boong Trebaek	11.832	100.016	1,487	0 0	0 0	a	0	σ	0	σ	0	0 C	0 0	0	0 0	. 0	0	0	0	σ	0	0	σ	0	0	0 0		, 0	892.24	594.83	O	0	0	
12	120112 Physr Dasum Thkov	20.350	100.0%	2,558	0 0	, 0	0	0	σ	σ.	0	0	0 0	0 0	C	, 0	0	0	0	Ø	0	0	0	0	0	0	0 0	(	) (	0	0	1534.6	1023.1	0	
13	120201 Phsar Thmel Muoy	9.058	100.0%	1,396	0 0	0 0	0	0	0	0	0	0	00	0 0	0	0 0		0	0	0	0	0	0	0	0	0	0 0		, u		0	. 0	, 0	488.66	349.0
14	120202 Phyar Thmei Pir	9,451	100.0%	1.457	0 0	, ,	0	0	0	0	0	0	0 ( 1 (	0 0 0 0		ט ט			0		. 0	0	0	n	0	n	0 0	Ċ	, o	i o	ő	ő	ŏ	ő	,
10	120203 Prisar Inmel Ber	13,998	100.054	1 489	0 0	, ,	0	ñ	a	0	0	0	0 0	0 0	c c	0 0		Ö	ő	0	ŏ	ŏ	ő	õ	ō	0	0 0			0	0	Ű	. 0	0	, ,
17	120205 Phsar Kandal Muoy	13.242	100.0%	2.041	o c	5 0	ő	ō	Ū	ō	ō	Ū I	0 0	0 0	c	0 0	0	0	0	0	0	σ	σ	σ	σ	0	0 0		, 0	0	0	0	σ	0	
18	120206 Phear Kandal Pir	9.384	100.036	1,446	0 0	0 0	o	0	0	0	0	0	00	0 0	C	D 0	. 0	0	. 0	0	Ð	0	0	0	0	0	0 0		, 0	0	0	0	0	0	
19	120207 Chakle Mukh	14,750	100.016	2.274	0 0	, 0	0	a	0	0	0	0	σα	0 0	C	0 0	C	0	0	0	0	0	0	0	0	0	0 0	(	, 0	. 0	0		. 0	. 0	. '
20	120208 Chey Chumneah	14.929	100,076	2,301	0 0	0 0	0	0	0	0	0	0	0 0	0 0	0	0 0		0	0	0	0	0	0	0	0	0	0 0		, ,		0		, ,	0	
21	120209 Phsar Chas	9.624	100.034	1,483	0 0	0 0	0	0	0	0	0			0 0					0		0	0	0	ñ	0	0	n n		, c	i o	0	ŏ	Ū	ŏ	,
22	120210 Sran Chak	10,233	100.019	1 505	0 0	, U 1 N			n	0	0	0	n n	0 0	c c	0 0		Ū	ŏ	0	ŏ	ŏ	õ	ō	ō	0	0 0		, ,	0	0	Ū	0	Ū	1
24	120301 Ou Ruessel Muoy	11.073	100.016	1,300	σα	jõ	ő	ō	ő	ō	ō	ō	0 C	0 0	d	0 0		0	ō	0	Ū	0	0	σ	0	0	0 0		) 0	0	0	0	. 0	0	
25	120302 Ou Ruessel Pir	13.041	100.016	1,528	0 0	, 0	0	0	0	0	0	0	0 0	ο σ	C	ס ס	d	0	0	0	0	0	0	O	0	0	0 0	1	) 0	0	0	0	0	0	. '
26	120303 Ou Ruessel Bei	10,362	100.055	1,214	0 0	0 0	0	. 0	0	0	0	0.	0 0	0 0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0				0	. 0		0	. '
27	120304 Ou Ruessel Buon	11.096	100.0%	1_300	0 0	0	0	0	0	0	0	0		0 0	0				0	0	0	0	0	0	0	0	0 0		, ,		0	0	, 0	0	,
28	120305 Mittakabasa	15,788	100.0%	1.830	0 0	, u	0	0	ő	0	0	0	0 0	0 0	0			. 0	ő	Ö	ő	0	ő	ő	ō	õ i	οõ	Ċ	, o	. Ū	ő	ŏ	. 0	ō	
30	120307 Veal Vong	27,522	100.036	3,725	0 0	, o	õ	ő	ō	ō	ō	ō i	0 0	0 0	c		0	0	o	0	0	σ	0	σ	0	0 1	0 0	C	) 0	. 0	0	σ	0	0	
31	120308 Boeng Prolit	15,450	100.0%	1,810	0 0	, 0	0	σ	0	0	0	0	0 0	0 0	C	, 0	0	0	0	0	0	0	0	O	0	0	0 0		, 0	0	0	0	0	0	. '
32	120401 Phear Depou Muoy	13,016	100.0%	1,685	0 0	, 0	0	0	0	0	0	0	0 0	0 0	C	0 0	. 0	0	0	0	0	0	0	0	0	0	0 0		, ,		0	0	. 0	0	
33	120402 Phsar Depou Pir	12.449	100.0%	1.612	0 0	, ,	0	0	0	0	0	0			0	י נ		0		0	0		0	0	0	0 0	0 0 0 0		, 0		ő	0	Ö	ŏ	, ,
34	120403 Prist Debou Bei 120404 Tuek L'ak Muny	12.389	100.0%	7 1.11	0 0	, 0 1 0	0	0	ö	0	0	0	0 C	0 0	ő	, 0 , 0	0	ő	ŏ	Ŭ	Ö	ŏ	ő	ŏ	ŏ	o i	0 0	Ċ	, ,	Ū	ō	ō	Ū	Ū	
38	120405 Tuek L'ak Pir	13,880	100.0%	1,797	σσ	, o	ő	ō	ō	ā	ō	0 1	0 0	0 0	ō	5 0	a	Ō	0	0	Ū	0	0	0	0	0	0 0		, 0	. 0	0	σ	0	0	
37	120406 Tuek Lak Bei	21.019	100,035	2.721	0 0	) ()	σ	D	0	0	0	0	0 0	0 0	0	J 0	a	0	0	0	0	0	0	0	U	0	0 0		0 0	0	0	0	0	0	
38	120407 Boeng Kak Muoy	25,697	100.016	3.327	0 0	0 0	0	0	0	0	0	0 1		0 0	0	) O	0	0	0	0	0	0	0	0	0	0	0 0				0	0	, 0	0	
39	120408 Beeng Kak Pir	35.678	100.0%	4.619	0 0	, ,	0	0	0	0	0	0 0				, u		0	0	0.		0	0	ä	0	0 0	0 0 0 0	, (	, U		0		, o		
40	120409 Prisar Daeum Kor 120410 Beens Salans	21,121	100,010	2.735	0 0	, 0 1 11	0	0	0	0	0	0 1		0 0	ő	0 0	0	ő	ŏ	ő	ō	ŏ	ő	ŏ	ŏ	Ū I	σσ	Ċ	, o	, o	Ū	ō	. 0	ō	
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43	120502 Trapeang Krasang		0.0%		0 0	0 0	0	σ	0	σ	σ	0 0	) (	0 0	ʻ 0	, 0	d	0	0	0	σ	0	0	0	0	0	0 0	c	0 0	0	0	0	0	0	
44	120503 Kouk Roka		0.975	-	0 0	, 0	0	0	0	Ø	0	0		0 0	0	0 0	0	0	0	0	0	0.	. 0		0	0	0 0		, ,	0	0	0	. 0		
45	120504 Phleung Chhen Roleh		0.0**		0 0		0	0	0	0	0	0 1		0 0 n n	0	ט נ		0	0	0	0	0	0	0	0	0 1	0 0		, u	0	0	0	. 0	0	, ,
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49	120508 Prey Veaeng		0.0*1	-	0 0	) 0	0	σ	0	0	0	0 1	0 0	0 0	0	ס כ	0	σ	0	0	0	0	0	0	0	0	0 0		) 0	0	0	U	0	σ	
50	120509 Samraong Kraom		0.016	-	0 0	0 0	0	. 0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0 0		, ,		0	0		. 0	
51	120510 Prev Sa	2.393	38.3%	501	0 0	) O	0	0	0	0	0	0				, u			0		0	0	0	0	o o	0 1	0 0		, u		0		. 0	0	, 1
52	120512 Krang Lonong	927	25.7%	194	0 0	, u	n 0	0	n	0	0.	0 1	n n	n n		, . , .		ő	0	0	ŏ	ŏ	ŏ	ő	ŏ	õ i	οσ	Ċ	, o		Ū	ō	, O	Ū	
54	120513 Prateah Land		0.0%	-	0 0	, ,	õ	ŏ	ö	ō	ō	0	0 0	0 0	q	0 0	ŭ	ő	ō	ő	ő	Ű	Ū	Ō	ō	0	0 0	, c	, ō	0	0	0	0	o	
55	120514 Sak Sampov		0.0%		0 0	, ,	D	0	o	U	0	0	D 0	0 0	C	0 0	0	0	D	0	0	0	0	0	0	0	0 0	C	) 0	0	0	0	. 0	0	. '
56	120515 Cheung Aek		0.0*5	-	0 0	) 0	0	0	0	0	0	0	0 C	0 0	t	) (	a	0	0	0	0	0	0	0	0	0	0 0				0	0	. 0	0	. '
57	120601 Sturing Mean Chey	33.265	60.0%	3,904	0 0	0	0	0	0	0	0	0	U C	0 0	0				0	0	0	0	0	0	n n	0	0 U 0 0		, U 1 N	, 0	0		, 0	0	, !
58	120602 Beeng Tumpun	29.572	50.0%	3,371	0 0	, 0	0	0	0	0	0	0	, u	0 U 0 N	u 1	י נ		. 0	0		n	0	0	ő	ő	ō	õ o		, u	0	0	0	, õ	ō	1
60	120604 Chibar Ampoy Muoy	8.771	60.0%	965	o o	, õ	õ	ő	ō	õ	ō	0		0 0	ō	0 0	0	0	ō	0	Ū	Ū	0	0	0	0	0 0		) 0	0	0	0	. 0	0	
61	120605 Chbar Ampov Pir	19.671	60.0**	2.309	0 0	, o	ō	ō	o	ō	0	0	0 0	0 0	C	5 0	0	0	0	0	0	σ	0	0	0	0	0 0		, 0	1 0	0	0	۵	0	
62	120606 Chak Angrae Leu	12,812	60.0%	1,504	0 0	, 0	0	0	0	0	a	0	0 0	0 0	C	0 0	0	0	0	0	0	0	0	0	0	0	0 0	(	, ,	0	0	. 0	. 0	0	. '
63	120607 Chak Angrae Kraom	16.472	60.015	1,933	0 0	, 0	0	0	0	0	0	0	0 0	0 0	C	0 0	0	0	0	0	0	0	0	0	0	0	0 0		, ,		0			0	. '
64	120608 Nirouth	5.392	30.0%	633	0 U		0	0	n U	0	0	0	0 U	0 0 n n		ט נ		0	0	Ö		0	0	ő	ō	õ	οσ	Ċ	, ŭ	ο	ō	ő	Ū	Ű	j i
68	120702 Tuol Sanakae	2,520	50,015	200	0 0	, U	0	ō	ō	ő	ŏ	ŏ		0 D	0	, ,	0	ő	ő	ŏ	ő	ő	ő	ŏ	Ó	D	o o	Ċ	ס <sup>י</sup> ס	, õ	Ū	ō	. 0	0	, ,
67	120703 Svay Pak	9,904	60.0%	1,102	0 0	, õ	ō	ō	0	ø	σ	0	0 0	0 Ū	G	, o	0	0	ō	σ	0	0	Ģ	0	0	0	0 0		, 0	0	0	0	0	0	
68	120704 Kiloumaet Lekh Prammuoy	14,014	60.0%	1,560	0 0	) 0	0	0	0	0	0	0	0 0	0 0	C	0 0	C	0	0	0	0	0	Ò	0	0	0	0 0	C	, 0	0	0	0		0	
69	120705 Phnom Penh Thme	15.743	60,014	1,753	0 0	, 0	0	0	0	0	0	0	0 0	0 0	Q	0 0	0	<u>o</u>	0	0	0	0	0	0	0	0	0 0	(	, 0		0	0		0	
70	120706 Ruessei Kaev	19.087	60.0%	2,125	0 0	0	0	0	0	0	U	0		0 0	0	. 0	0	0	0	0	0	0	0	0	0	0	0 0		, U ) П	, ,	0	. 0	, 0	0	,
77	120708 Preask Lish	33,751	60.035	3,131	0 0	, U	0	ň	Ū.	ő	ő	ö	0 1	0 0	- u	j 0		0	n	0	o	0	ő	ŏ	ō	0	o o	Ċ	, o	, Ö	Ű	ō	. 0	ō	
73	120709 Preaek Ta Sek	1,811	30.014	202	ōō	, o	ő	ō	ŏ	ō	ō	ō	0 0	ō ō	a	j Ű	ů	Ű	ő	ō	Ű	ō	0	O	0	0	0 0		) O	0	0	0	0	σ	
74	120710 Chrouy Changva	11,993	\$4,9%	1.335	0 0	) Ō	0	0	σ	0	0	0	0 0	0 0	C	ס כ	a	0	0	σ	0	0	0	0	0	0	0 0	C	0 0	0	0	0	. 0	0	
75	120711 Chrang Chamreh Muoy	5,873	60.016	65-1	0 0	0	0	o	0	0	0	0	0 0	0 0	Q	0 0	0	0	0	0	0	0	0	0	0	0	0 0		, 0		0	0	, 0	0	
76	120712 Chrang Chamreh Pir	5.293	30.0%	589	0 0	, 0	0	0	U	0	U n	U   n	u (	0 0 n n	0	, 0	0	0	0	0	U C	0	0	D	ő	0	0 0		, u	. 0	0	0	. 0	0	1
KA	808 Ang Spuel	11,143	0.0%	1.031	0 0	, U	ő	ō	ŭ	ö	ŏ	õ	b d	0 N	0	, 0 , 0		0	ő	ő	ő	ő	ő	ō	ó	0	0 0	Ċ	, ,	0	ō	ō	ō	0	<
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# P.P. 2004 water demand input L/s.

N" (	Code Name	J13-1668	13-2384	314-207	3 314-23	54T J14-3	968 J14-3	379 J15-7	08 J18-3	118 318-78:	J18-224	J18-871	J16-3103	J18-2894	J18-2882	J18-113	J17-748	J18-1646	5 J18-1318	5 J19-2376	J19-2433	J19-892 . N	J10-1864 J M	J19-866 J: M	20-1609 J20- N	10 ID ID	J21-1881	J22-2883 J	12-2982 J22-3 0	2868 J23 (1	-221 998-3 (7	184 J22	-2388 JZ	2-681 325	0	418 J23-23: 0	0 0	) J23-23/2 D D
1	120101 Tonle Basek	0	0		0	0	0	0	0	0	0 0				0	0			, ,	, ,	0	0	0	ő	ö	ō	, o	ŏ	ő	ŏ	õ	ŏ	ŏ	ŏ	õ	ō	0 0	3 0
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3	120103 Beeng Keng Kang Pir	0	0		0	0	n	ň	n	ñ	n r	, ŭ		ō	ŏ	ō	Ċ	, d	) 0	) 0	Ū	ō	0	0	0	0	) 0	0	0	σ	0	Ø	0	0	0	0	0 0	) D
4	120104 Boeng Keng Kang Bei	0	0		n –	ň	ň	ň	ñ	ñ	ñ i	, ,		0	ō	0	ċ	) (	) (	) (	0	0	0	σ	0	0	) 0	0	0	0	0	0	0	0	Ø	0	0 0	ט נ
5	120105 Outampix	0			ñ	ő	ő	ň	ō	ō	ō c	, 0	i d	0	o	0		) (	) (	) (	0	0	σ	0	0	0	) 0	σ	0	0	0	o	0	0	0	0	o c	) O
7	120105 Tuel Svay Prey Mooy	ň	ň		ñ	ñ	ō	ő	ō	0	0 0	, 0	i (	) 0	0	0	· .	) (	) (	) (	0	0	0	0	0	0	) 0	0	0	0	a	0	0	0	0	0	0 0	3 0
,	120109 Tumpet Tuek	ů	ŏ		ō	ō	ō	ō	ō	0	ė c	) 0	, (	) 0	0	0		) (	) (	) (	0	0	0	0	0	0	) 0	0	0	0	0	0	0	0	0	0	0 0	) 0
	12010B Turinob Turing	ñ	ő		õ	ō	ō	ō	ō	0	0 0	) 0	) (	) 0	0	0	) (	) (	) (	) (	. 0	0	0	0	0	0	, 0	0	0	0	0	0	0	0	0	0	0 0	3 0
10	120109 Tuel Turnnung Mury	. 0	ŏ		ō	õ	ō	0	Ū	0	0 (	, 0	, (	) 0	0	0		) (	, (	) (	0	0	0	0	0	0	) U	0	0	0	0	0	0	0	0	0	0 0	5 0
11	120111 Brenn Trabaek	ő	ő		ō	ō	ō	ō	ō	0	0 0	, 0	) (	) 0	0	0	, (	) (	, (	) (	0	0	0	0	o	0	ס כ	0	0	0	0	0	0	0	0	0	0 0	5 0
17	120117 Pheer Desim Thkov	ō	0		0	0	0	0	0	0	0 (	) (	) (	) 0	0	0	) (	) (	) (	) (	0	0	0	0	0	0	) (	0	0	0	0	0	0	0	0	0	0 (	5 0
13	120201 Phase Thme! Mupy	279.24	279.24		0	0	0	0	0	0	0 1	) (	) (	) (	0	0	) (	) (	) (	) (	0	0	0	0	0	0	0 0	0	0	0	0			0			0 0	J U
14	120202 Phaar Thrnel Pir	0	0	437.0	3 437	.03 43	.03 14	5.68	0	0	0 (	) (	) (	) 0	0	0	) (	, 1	ט נ	) (	1 0	0	0	0	0	0	9 0	0	0	0	0	0			0			J 0
15	120203 Phear Throng Bei	0	0		0	0	0	0 493	18 493	9.18 493.1	8 369.8	3 616.47	7 (	) 0	0	0	) (	) (	, (	) (	0	0	0	0	o	σ	) (	U	0	0		0	Ű	0	0			, v
18	120204 Boeng Reeng	0	0		0	0	σ	0	0	0	0 1	ס כ	297.1	297.7	595.4	297.7	r (		3 (	) (	0	0	0	0	0	0		0	0	0	0	0	0	0		0	0 0	, ,
17	120205 Phsar Kandal Muoy	0	0		0	0	0	0	0	0	0 (	) (	) (	, ,	0	0	2041.	1 (	0 0	2 (	0	0	0	0	0	0		0	0	0	0	0	n	ñ	0	0	0 0	n n
18	120208 Phser Kandal Pir	0	0		0	0	0	0	0	0	0 1	) (	3 (	) 0	0	0	) (	0 867.86	5 578.5					500.00	0	0			ě		ñ	ň	ň	ñ	ň	ñ	0 0	<b>n n</b>
19	120207 Chakte Mukh	0	0		0	0	0	o	0	0	0 0		2 (	, 0	0					3 454./1	454,71	454.71	341.03	566,36	070 45 60	124 600.2			n .	ň	ň	ñ	ñ	ň	ñ	õ	o c	ó ő
20	120208 Chey Chumneah	0	0		0	Ø	0	0	0	0	0	0 0		, 0	0							0	0	0	920,45 05 n	J.34 090.3	1 1/63	0	0	ň	ñ	ñ	ñ	ŏ	ő	õ	õ i	o o
21	120209 Phsar Chas	0	0		0	o	0	0	0	0	0	9 0		) 0							, ,		ň	0	ő	ň	D 1400.4	820 45	620 45 62	045 B	20 45 62	0.45 82	20.45 6	20.45 18	61.4	ō	ō	0 0
22	120210 Srah Chak	0	0		0	0	0	0	0	0	0			, ,						, i	, U		ň	ň	ñ	ō	j c	01.0.10	0	0	0	0	0	D	0 398	.84 159./	6 159.46	8 318.91
23	120211 Vat Phnum	0	0		0	0	0		0	0				, ,				n i	- -	, .	, ñ	ň	ő	ő	ō	ō	0 0	0	0	0	0	0	0	0	0	0	0 0	0 0
24	120301 Ou Ruessel Muoy	0	0		0	0	0		0	0				, ,			, i	n 1	n n	n r	, õ	ő	ō	õ	ō	ō	0 0	0	o	0	0	D	0	Ø	0	0	0 0	0 0
25	120302 Ou Russei Pir	0	0		0	0	0			0				, . 			í i	n (	n i	n r		ō	ō	ō	Ö	Ó	0 C	0	0	0	0	0	0	0	0	0	0 (	0 0
26	120303 Ou Ruessel Bei	0			0		0	0		0	0 1			, ,	ň	i a	í i	n i	n i	0 (		0	ō	ō	o	0	D (	0	o	0	0	0	0	0	0	0	0 0	0 0
27	120304 Ou Ruessel Buon	0	0		0	0	ñ	ň	ő	0	0 1	, , , , , , , , , , , , , , , , , , ,		, a	ŏ	i d		0 1	Ď		, ,	0	Ö	0	0	0	D C	0	0	0	0	0	0	0	0	0	0 (	0 O
28	120305 Monourom		ő		ň	ñ	0	ň	ň	ň	ň	n n		1 0	Ū	i a		, D (	0 (	0 0	) 0	0	0	0	0	0	0 0	0	0	0	σ	0	0	0	0	o	0 (	ð 0
29	120300 Millakpreap	0			ň	ñ	ő	ñ	ŏ	ŏ	ō		j	, ŭ	Ū	, 0	) (	0 0		<b>b</b> (	, ,	0	0	0	0	0	D (	0	0	0	0	0	0	o	0	0	0 (	J 0
30	120307 Veal Vong	ň	0		ñ	ñ	ñ	ŏ	ő	ŏ	0 1	Ď		, 0	0		, ,	0 1	ט נ	ס נ	) 0	0	0	0	0	0	0 0	. 0	0	0	0	0	0	0	0	0	0 0	3 0
31	120308 Boenp From	ň	ň		ň	ň	ñ	ñ	ō	0	0 1	0 0	j (	) (	0	1 0	) (	0 0	ו ס	0 (	, 0	0	0	۰,	0	0	0 0	0	0	0	0	0	0	0	0	0	0 1	5 0
32	120401 Phaar Depot Milloy	ň	ň		ň	ñ	ō	ō	ō	0	0 1	0 0		) 0	0	, 0	) (	ו ס	0 (	ט נ	, 0	0	0	0	0	0	00	0	0	0	0	0	o	0	0	0	0 1	5 0
33	120402 Phisa Depoi Po	ő	ň		ő	Ď	ō	ō	ō	ō	0 1	D C	) (	J. 0	0	) 0	) (	0 1	ו ס	0 (	) 0	0	0	0	0	0	0.0	0	0	0	0	0	0	0	0	0	0 1	5 0
34	120404 Tuek Lek Muny	ő	ő		ō	Ū	0	ō	Ö	0	0	D C	, ,	ס כ	0	, a	) (	0 (	0 (	D (	, 0	0	0	0	0	σ	0 C	0	0	0	0	0	0	0	0	0	0 1	0 0
38	120405 Tuek Lak Pir	ō	0		0	0	0	0	0	0	0 1	D C	, (	) (	0	, 0	) (	0 (	ט נ	0 (	) 0	0	0	0	0	0	0 (	0	0	0	0	0	0	0	0			0 0
37	12040A Tuek Lak Bel	0	0		0	0	U	0	0	0	0	0 0	ו נ	) (	0	, 0	) (	0 1	0 (	0 (	) 0	0	0	0	0	0		0	0		0	0			ě	ň	ñ 1	ñ ñ
38	120407 Boeng Kak Muoy	0	0		0	0	0	0	0	0	0 1	0 C	3 (	, 0	0	0 0	) (	D (	0 (	0 (	0	0	0	0	0	0		0	0		0	0	ň	ň	ň	n	n 6	ñ ñ
39	120408 Boeng Kak Pir	0	0		0	0	0	0	0	0	0	00	3 1	0 0	0	) (	) (	0 (	0 (	0 (	0 0	0	0	0	0	0		0	č	ň		ñ	ň	ň	ň	ň	n i	n n
40	120409 Phear Deeum Kor	0	0		0	0	0	0	0	0	0	D (		, a	0	, 0		0 (	0 (	0 1	, ,	0	0	0	0	0		0	0	ň	ň	n'	ň	ň	ñ	ő	ă i	o o
41	120410 Borng Salang	0	σ		0	0	0	0	U	0	0	0 0		, 0	0	0 0		0 (			, ,	0	0		0	0		ň	ň	ň	ő	ñ	ñ	ñ	ő	0	0 1	0 0
42	120501 Dangkao	0	0		0	0	0	0	Q	0	0	0 0		0 0	0	) (					, ,	0			0	ñ .	n r	ň	ň	ő	ñ	ň	ō	õ	ō	ō	0 0	0 0
43	120502 Trepsong Krasang	0	0		0	0	0	0	0	0	0	0 0		0 0							, ,			0	0	ñ	n r	ő	õ	ŏ	ŏ	õ	ō	ō	0	0	0 0	0 0
44	120503 Kouk Roka	0	0	)	0	0	0	0	0	0	0	0 0		0 0							, ,			ň	ň	ň	n r	ň	ő	ō	ō	ō	ō	ō	0	0	0 1	0 0
45	120504 Phleung Chheh Roteh	0	Ð	1	0	0	0	0	0	0	0	0 (									, ,		ň	ň	ň	ñ	ñ r	ő	ő	ō	ō	0	o	0	0	0	0 1	0 0
46	120505 Chaom Cheu	0	0		0	0	0	0	0	0	0										, 0 1 0	n 0	ň	ő	ñ	ő	ō	0	ō	ō	Ō	0	0	0	0	0	0	0 0
47	120506 Kakab	0	o	)	0	0	0	0	0	0	0						, ,	n 1			, 0 1 0	0	ň	ő	ŏ	õ	ŏ	ō	ō	ō	D	0	0	0	0	0	0 1	0 0
48	120507 Pong Tuek	0	0		0	0	0	0	0	0	0							n 1	n (	n 1	, 0 1 0	ň	ő	ő	ő	ō	ō	0	Ö	o	0	0	0	0	0	D	0	0 0
49	120508 Prey Veseng	0	0		0	0	0	0	0	0	2							n 1	n i	ň	, n	ň	ō	0	ō	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0
50	120509 Semraong Kraom	0	0		0	0	0	0	0	0	ä	n n	n i	n 1		í ř	, ,	ñ	n i	0		Ū	ō	0	O	0	0 (	0	0	0	0	0	0	0	0	0	0	0 0
51	120510 Prey Sa	0	0		0	0	ň	ő		0	n i	n (	n i	n r	i d	, č	, ,	ō I	0	0	5 0	0	0	0	0	0	0 (	0	0	U	0	0	0	o	0	0	0	0 0
52	120511 Krang Throng	0	0		0	0	ő	ő		0	n	, ,	n i	n e	i d	j	, ,	ō	ō I	0 1	, o	0	0	0	0	0	0 (	0	0	0	0	0	0	0	0	0	0	0 0
53	120512 Krang Pongro	0		,	ő	ň	ő	ŏ	ö	ŏ	ō	0 0	0	ō č	) d	, ,	י נ	0	0	0	, 0	U	0	0	0	0	0 (	0	0	0	0	0	0	0	0	0	0	0 0
54	120513 Pratean Land	0		,	0	ň	'n	ñ	ñ	ñ	n i	ő í	-	n (	, (			0	0 1	0 1	J (J	0	0	σ	0	0	0 (	0	0	0	0	0	0	0	0	0	0	0 0
55	120514 Sak Sampov			1	ŏ.	ŏ	ŏ	ŏ	õ	ō	0	ō	0	0 Č	) C	, i	י נ	0	0	0	0 0	0	0	0	0	0	0 1	0	0	0	0	0	U	0	0	0	n n	0 0
50	120515 Cheury Awk	0		,	ő	ō	ō	ō	ō	0	0	0 0	0	0 (	) d	, (	0	0	0	0	0 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	ñ	0	ő	0 0
57	120802 Boong Tumpin	ň	c	,	0	o	0	0	0	0	0	0 (	0 .	σ (	) (	, (	0	0	0	0	0 0	0	0	0	0	0	0 0	0		0	0	0	ň	ň	ň	ő	Ď	0 0
59	120603 Preaek Pro	ō	c	,	0	0	Ø	0	0	0	0	0 (	0	0 (	) (	, 0	D	0	0	0	0 0	0	0	0	U O	0			n	ň	ñ	ő	ñ	ŏ	ŏ	ŏ	ō	0 0
60	120604 Chbar Ampoy Muoy	Ū	c	)	0	Ø	0	0	0	0	0	0 (	a	0 (	, (		0	0	0	0	0 0	0	0	0	0	0	0		ň	ň	ă	ŏ	ŏ	ŏ	ō	ō	0	0 0
61	120605 Chbar Ampov Pir	Ō	c	,	0	σ	0	0	0	0	0	0 (	0	0 (	) (	0 (	0	0	0	0	U 0	0	0	0	0				ň	ň	ŏ	ŏ	ŏ	õ	ō	ō	0	0 0
62	120608 Chak Angrae Leu	0	C	,	0	0	0	0	0	0	0	0 (	0	0 (	, (	0 (	0	0	0	0					ň	ő	ň	, n	ŏ	ō	ō	0	D	O	σ	0	0	0 0
63	120607 Chak Angrae Kraom	0	C	נ	0	0	0	0	O	0	0	0 (	0	0 (			U	U	0	U D				n 1	ő	ñ	ō i	, ,	õ	ō	ō	0	o	D	0	0	0	0 0
64	120608 Nirouth	0	t	כ	0	0	o	0	0	0	0	0	0	0 0			0	0	0	0	0 0	0	ő	ň	ñ	ő	ō i	ō	ō	ō	0	0	σ	0	0	0	0	0 0
65	120701 Khmuonh	0	(	)	0	0	0	0	0	0	0	U (		u (			0	ñ	ñ	ñ	, u n n	n 1	'n		ŏ	ō	0	, ,	Ō	0	σ	σ	0	0	0	0	0	0 0
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67	120703 Svay Pak	0	C		0	0	0	0	0	0	U C	0 1			, (	ň	ñ	ñ	ñ	ő	о п	ő	ŏ	ŏ	Ō	0	0	, 0	D	σ	0	0	0	U	0	0	0	0 0
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69	120705 Phnom Penh Thmel	0	C	3	U	0	0	0	0	0	u n		ň	ň	n i	n i	0	0	ō	ō	o a	Ō	ō	ō	0	0	0	) ()	σ	0	0	0	0	0	0	0	U	U 0
70	120705 Ruessel Knev	0	0		0	0	0	0	0	0	ň	ñ	ŏ	ñ	n i	n	ō	ō	ō	0	0 0	Ō	ō	Ū	0	0	0	0 0	0	0	0	0	0	0	0	0	U	0 0
71	120707 Tuek This	0			0	0	0	0	0	0	ň	ň	ň	ñ	n i	0	ō	ō	0	0	0 0	0	0	0	0	0	0	, 0	0	0	o	0	0	0	0	0	U	0 0
72	120708 Preaek Lieb	0			0	0	0	0	0	n	ň	ñ	ő	0	Ď	ō	ō	ō	D	0	0 0	0	0	Ø	0	0	0	) ()	σ	0	O	0	0	0	0	0	0	0 0
73	120709 Preack Ta Sek	0			0	0	0	0	0	ñ	ñ	ő	ŏ	ō	õ	σ	ō	Ū	0	0	0 0	0	0	0	σ	σ	0	) 0	0	0	0	0	0	0	0	0	0	0 0
74	120710 Chrouy Changva	0			n	0	0	0	n	ñ	ő	õ	õ	ō	ō	0	ō	0	0	0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0
75	120711 Chrong Chamreh Muoy	0			0	0	n	ő	õ	õ	ŏ	ō	0	0	ט ט	0	0	0	0	0	0 C	0	0	0	0	D	0	0	D	0	0	0	0	0	0	0	0	0 0
76	120712 Chrand Chamreh Pir	0			ő	ň	ő	ñ	õ	ō	õ	0	0	D	0 1	0	0	σ	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	ň	n	n n
KI KA	BOB And Caul	0		n	õ	ŏ	ŏ	ŏ	ŏ	õ	0	0	0	0	0 i	0	0	0	0	0	ο τ	0	0	0	0	0	0	J 0		U .	•• •••		U 1000	11 241	U 11. 808.75	0. 7418 J23-7	337 323.21	135 J23.2379
ĸA	oue And suno	113,1250	J13.239	4 J14.9		2347 314	-2958 J14	-2379 318	.708 J18	3118 J18-7	53 J18-22	48 J18-871	16-81L	03 J18-289	4 J16-288	2 J18-113	3 J17-74	6 J18-15	46 J18-13	18 J10-23	8 J10-243	J10-692	J19-1684	J19-858	J20-1608 J20	-754 J20-80	4 J21-160	1 J22-2863	JZZ-2982 J22	-2860 J	44-889 J23	1-104 JZ	620.45	820.45	861,35 3	98,04 151	.48 159.	48 318.91
		279.24	279.2	4 437	.03 43	7.03	37,03 1	45.68 4	93,18 4	93.18 493	18 369,	88 616.4	47 297,	70 297.7	0 595.4	0 297.7	0 2041.	09 867,	65 578.	57 454.	1 454,71	454,71	341.03	566.38	930.93	190.34 090	un 1403,4	040.40										

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٧.	Code Name	223-2312 523-2312 524-1802 524-1285 526-1984 528-291 526-1984 528-
1	120101 Tonle Basak	
2	120102 Boeng Keng Keng Muay	
3	120103 Beeng Keng Kang Pir	
- 4	120104 Beeng Keng Kang Bel	
5	120105 Oulampik	
6	120106 Tuol Svay Prey Muoy	
7	120107 Tuol Svay Prey Pir	
8	12010B Tumnob Tuek	
9	1 120109 Tuol Tumpung Pir	
10	120110 Tuel Tumpung Muoy	
11	120111 Boeng Trabaek	
12	120112 Phear Desum Thkov	
13	120201 Phsar Thmel Muoy	
14	120202 Phear Thmer Pir	
15	120203 Phsar Thmei Bei	
16	120204 Boend Reand	
17	120205 Phsar Kandal Muoy	
18	120205 Prisar Kandal Pir	
15	120207 Chake Mukh	
20	120200 Chey Chunnean	
71	120209 Filsar Chak	
77	120211 Vat Phoum	31881 23918 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24	120201 Ou Russel Muny	
75	120302 Ou Russel Pir	
26	120302 Ou Russel Rei	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
27	120304 Ou Ruessel Buon	
25	120305 Monourom	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
25	120306 Mittakohoap	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
30	120307 Veal Vong	
31	120308 Boeng Prolit	
32	2 120401 Phsar Depriv Muoy	
33	120402 Phsar Depou Pir	
34	120403 Phsar Depou Bel	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
35	5 120404 Tuek Lak Muoy	
36	5 120405 Tuek Lak Pir	
37	120406 Tuek L'ak Bel	
36	3 120407 Boeng Kak Muoy	
39	120408 Beeng Kak Pir	
40	120409 Phsar Daeum Kor	
- 41	120410 Beeng Salang	
42	2 120501 Dangkao	
43	120502 Trapeane Krasane	
44	1 120503 Kouk Roka	
45	5 120504 Phleung Chheh Roleh	
46	3 120505 Chaom Chau	
47	120506 Kakab	
46	120507 Peng Tuek	
49	120508 Prey Veacing	
50	120509 Samraong Kraom	
5	1 120511 Krang Thoong	
	120517 Krang Penning	
5	120512 Pretent Lang	
5	5 120514 Sak Sampov	
56	5 120515 Cheung Ask	
51	7 120601 Stueng Mean Chey	
58	B 120602 Bosing Tumpun	
59	9 120603 Preask Pra	
60	120604 Chbar Ampov Muoy	
6	1 120605 Chbar Ampov Pir	
63	2 120606 Chak Angree Leu	
63	3 120607 Chak Angrae Kraom	
6	4 120608 Nirouth	
6	5 120701 Khmuonh	
66	5 120702 Tuol Sangkae	
61	7 120703 Svay Pak	
68	9 120704 Kiloumaetr Lekh Prammuoy	
69	9 120705 Phnom Penh Thmei	
70	0 120706 Ruessel Kaev	
7	1 120707 Tuek Thia	
73	2 120708 Preask Lieb	
73	3 120/09 Preaek Ta Sak	
7	4 120/10 Chrouy Changva	
7	5 120/11 Chrang Chamteh Muoy	
76	5 120/12 Chrang Chamreh Pir	
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Nº C	Code	Name	J36-2217 J31	7-2438 J3	17 2170	J38-663	J38-305	J38-2854	J38-2241 -	J38-12/8 J3	19-2907 J	39-295 V	139-002	J30-2400 J	n - 2100 -	0	0	0	0	0	0	0	0	0	0 0	0	0 0	0	0	0	0	0	0	0	0	0	0	a r	0
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. 49	1205	08 Prey Veseng	0	σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	ñ	ñ	ñ	n ñ	ñ	0 0	, o	0	Ū	Ó	0	0	0	0	0	0	0	0
50	1205	09 Samraong Kraom	U	0	σ	0	0	0	0	0	0	0	0			0	0		ň	ň	0	n	ñ	ő	0 0	ŏ	0 0	0 0	Ö	U	0	0	0	0	0	0	0	0	0
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101			J38-2217 J	37-2430	J37-2170	J38-563	138-305	J38-285	4 J38-2241	J38-1278	J39-2907	130-206	J39-902	J38-2450	J39-2185	J42-1401	J42-1327	J41-1887	J41-1484	J41-1382 J	41-2458 J42	178 05 47	195 J42-1	595 378 595 378	AS 0.00	351.68 35	1.69 588.	3 351.6	234,45	5 234,45	234,45	3 210.00	315.00	419,99	839.99 3	15.00 0	0.00 976	.09 585	5.86
			898.57	1360.74	1360.74	665.44	4 998.1	5 499.01	8 831,80	332.72	923,90	1816,82	481,9	5 401.95	1154.07	1093,89	1840.82	/01.57	(A1'0)	100.40	aug.41 3		0.20 310																

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	170	102 Boeng Keng Kang Mooy	ň	ä	ň	ň	ň	ň	ñ	ñ	ä	0 0	ñ	ñ	ñ	ō	ň	ō	ō	ō	0	0	0 1	o c	. 0	י ס	0	0	0	σ (	3 0	0	0	0	0	0	0	0
3	120	103 Boeng Keng Kang Pil	ő		ň	ě	ň	ň	ő	ñ	ň	n n	ň	ň	ň	ñ	ő	ő	ñ	ō	ā	n	0 0	0 0	σ	i o	0	0	U	0 0	) U	0	σ	0	0	0	. 0	0
4	120	104 Boeng Keng Kang Bel	0						0	0		0 0		ň	ň		ň	ő	'n	ň	ñ	ň	n i	n r	i n		ñ	ā	ñ	0 0		0	ō	Ū	ō	Ó	0	0
5	120	105 Oulampik	0		0				0			0 0				, in the second se			š	ä	ä	ä	ő i	n 1		ň	ň	ñ	ň	0 0			ō	ō	, n	n	0	0
6	120	106 Tuol Svay Prey Muoy	0	0	0	U	0	0	0	0	0	0 0							0		ő	0					ň	ñ	ñ.	n r	, n	n	ň		ő	ñ	ō	ō
7	120	107 Tuol Svay Prey Pir	0	o	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0					ő						'n	ň	ň	ñ	ñ	ň
8	120	108 Tumnob Tuek	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 0		U	U	0	0	0 0	. u							
9	120	109 Tuol Tumpung Pir	0	0	U	σ	0	0	a	0	0	0 0	. 0	σ	0	0	0	0	0	0	0	0	0	0 (				0	0	0 1						ň		
10	120	110 Tuol Tumpung Muoy	0	0	0	0	σ	0	o	0	0	0 0	0	0	σ	0	0	0	0	a	0	0	0	0 (	0	0	0	Ø	0	0 0	0 0	0	0	0	0	0		
11	120	1111 Boeng Trabaek	0	σ	0	0	σ	0	U	0	0	0 0	. 0	0	0	0	0	0	0	0	0	0	0	0 0	) a	0	0	σ	0	0 (	0 0	0	0	0	0	0	0	0
12	120	112 Phsar Daeum Thkov	0	0	σ	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 0	) (	0	0	0	0	0 0		0	0	0	0	0	0	0
13	120	201 Phear Threel Muny	n	0	0	0	0	0	a	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 1	0 0	1 0	, 0	U	0	0	0 0	) 0	0	0	0	0	0	0	0
14	170	207 Phoer Threel Pir	'n	ñ	ñ	ñ	ñ	n	ō	ñ	n	0 0		0	0	0	0	0	0	0	0	0	0	0 0	) a	, 0	0	0	0	0 0	, 0	0	U	0	σ	0	0	0
	120	202 Prisa PhilePhil	ő	ő	ă	ň	ň	ň	ň	ň	ñ	0 0	, ,	ő	ñ	ō	ō	'n	n	n	Ö	0	0	0 0	, a	, 0	0	σ	0	0 0	0 0	0	0	0	σ	D	0	0
15	120	203 Filsar Hime Dei		ě	ě			š	ä		ä	<b>a a</b>	ň	ň	ň	ň	ň	ň	ň	ñ	ñ	ō		0 0			0	o	0	0 0	, 0	0	0	0	0	0	Ø	0
10	120	204 Boeng Reang			0						ä	0 0				ň		ň	ň	ň	ő	ñ	n i	n 1	i i		ñ	0	0	0 0		0	0	0	U	0	0	0
17	120	205 Phsar Kandal Muoy	0	0	0	0	U	0	0	0	0	0 0							ő	0	ő	<b>n</b>		n n			ň	ñ	ñ	n i	, , ,	ō	ā	ō	ō	ō	Ū	Ö
18	120	206 Phsar Kandal Pir	0	0	0	0	U	U	0	U	U	0 0	U	U					0		0					, ě	ě	ň	ñ	ñ r	- - -	, a	ñ	ň	'n		n	n
19	120	207 Chakto Mukh	. 0	0	0	0	0	Q	a	0	0	0 0	0	0	0	0	U	U	U	0	0	0										, a	ě	ň	ő	ő	ň	ň
20	120	208 Chey Chumneah	0	0	0	0	0	0	0	0	0	0 0	. 0	0	0	0	0	0	0	0	0	0	0	0 (	U U	0	0	0	0	0 0			0			ŝ	ä	ŏ
21	120	209 Phsar Chas	σ	0	0	0	0	σ	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 0	) (	), 0	0	0	0	0 (	0 0	U	U	0	0	0	0	0
22	120	210 Srah Chak	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 1	0 (	, a	, 0	0	0	0	0 1	0 0	0	0	U	U	U	0	0
23	120	211 Vat Phnum	0	0	e	0	0	0	a	0	0	0 0	0	0	C	0	0	0	0	0	0	σ	0	0 0	) (	1 0	0	0	o	0 0	0 0	· 0	0	0	0	0	0	0
24	120	201 Ou Russel Muor	ň	, i	ñ	n	ō	, n	ñ	n i	n	n n		0	0	0	0	0	0	0	0	0	0	0 0	, 0	) 0	0	0	0	0 0	0 0	0	σ	0	0	0	0	0
24	120	207 Ou Russel Ric	ň	ň	ñ	ň	ň	ň	ň	ñ	ň	0 0		ñ	ō	ō	n	ō	ō	0	ō	0	0	0 0	, 0	, 0	0	0	0	0 0	0 0	0	0	0	0	0	0	0
23	120	1302 Ou Ruessel Pir			ě	ä		ä	č	ä			Ň	'n	ň	ň	ň	ň	ñ	ň	ő	ñ	n i				ō	0	Ċ.	0 1	0 0	0	0	0	0	0	σ	0
26	120	303 OU Ruessel Bei	0							2	0				š		ň	ä		ň	ő	ň	ů i	ñ ñ			ñ	n	ō	0 0			0	0	0	0	0	0
27	120	304 Ou Ruessel Buon	0	U	0	U	0	0	0		-	0 0							0	ä		0		å i		, <u>,</u>	ő	ň	ñ	n i	n n	, n	ō	n	n	n i	ō	0
28	120	305 Manaurom	0	0	0	. 0	0	0	0	0	0	0 0	U	U	0	0	0	0	0		0.	0					ě	ő	ő	ă i		, a	ň	ň	ň	ň	0	
29	120	306 Millakpheap	0	0	0	0	0	0	0	0	σ	0 0	. 0	0	0	0	0	0	0	U	U	U	U	0 (	u u		U U	0	0	0 0					ě			
30	120	307 Veal Veng	Ø	0	o	0	0	a	0	0	Ū.	0 0	0	0	0	0	σ	0	0	0	0	0	0	0 (		0	0	0	0	0 1	0 0		0		0			
31	120	308 Boeng Prolit	0	0	0	σ	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 1	0 (	, a	, 0	0	0	0	0 (	5 0	0	U	U	0	0	0	0
32	120	401 Phsar Depoy Muoy	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	σ	σ	0	0	0	U	0	0 (	0	, 0	0	0	0	0 (	0 0	. 0	0	0	0	0	0	0
33	120	402 Physr Deport Pir	ō	ō	0	ø	0	o	0	a	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 (	) a	, 0	0	0	0.	0 (	0 0	0	0	0	0	0	0	0
34	170	402 Phras Depeu Rei	ň	ō	ā	ñ	ñ	n i	n	ñ	n	0 0		n	σ	0	0	0	0	0	0	σ	0 1	0 0	) 0	1 0	0	0	0	0 0	0 0	0	0	0	0	0	0	0
35	120	404 Tunk I ak Munu	ő	ň	ň	ň	ň	ň	ň	ñ	ň		ň	ő	ō	ō	ā	ō	ō	ō	0	ō	0 1	0 0	1 0	, 0	0	0	0	0 0	, 0	0	0	0	υ	0	0	0
35	120	ACT THER LAR HOUSE	ě	š	ě	ň	ň		ő	ň	ň	0 0		ň	ň	ň	ň	ñ	ō	ñ	ñ	ñ	0 1	n r			Ó	0	a	0 0	0 0	0	0	0	0	0	0	0
30	120	AUS TUER Lak Pir	0		ě		0		0			0 0	, , ,		ä	ň	ň	ň	0	ă	n.	ň	n i	n 1		ň	ő	0	ō	0 0		0	o	0	0	0	0	0
37	120	406 TUBK LAK BEI	0			-								š	ä			ň	ň		ä	ő	ñ i	å i		i õ	ň	n.	ñ	0 0		, o	Ö	0	0	0	0	0
38	120	407 Boend Kak Muoy	0	0	0	0	0	0	0	0	0	0 0										0		n 1		ň	ñ	ň	ñ	n r	n n	ň	ñ	ō	0	ō	0	ō
39	120	408 Boeng Kak Pir	0	0	o	0	0	0	0	0	0	0 0	0	0	0	0	0		0	0		0	0				0						'n	ň	ň	ň	ñ	ň
40	120	409 Phsar Daeum Kor	0	0	0	0	0	0	o	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 0			0	0	0	0 1								ő
41	120	410 Boeng Salang	σ	σ	0	0	0	0	σ	0	0	0 0	0	0	0	0	0	0	σ	0	0	0	0 1	ָס נ	0	0	U	U	0	0 0			0		0			
42	120	501 Danokao	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 1	0 (	) 0	0	0	0	0	0 0	J 0	0	0	0	0	U	U	U
43	120	502 Trapeand Kresand	0	σ	σ	0	σ	đ	0	0	0	0 0	0	0	0	0	0	U	0	0	σ	0	0 1	0 0	. 0		· 0	0	0	0 (	) 0	0	0	. 0	σ	0	0	0
44	120	503 Keuk Reka	0	ō	ō	ō	ō	Ó	0	ò	0	0 0	0	Q	0	0	0	0	0	0	0	Ø	0 1	0 (	. 0	.0	0	0	0	0 (	3 0	0	0	0	0	0	0	0
45	170	504 Phleuma Chheb Roleb	ň	ň	ñ	ñ	ň	ő	ñ	ñ	ñ	0 0	ō	ō	ō	ō	ō	ō	Ö	o	0	0	0 1	0 0	0	1 0	0	0	σ	0 0	, 0	0	0	0	0	0	0	0
-15	120		ě	ň	ň		ň	ň	õ	ň	ň	å ö		ň		'n	ň	ň	n	, n	ā	n	0 1	0 0	. a		0	0	0	0 0	) O	0	σ	0	0	0	0	σ
46	120	SUS Chaem Chae	0							~				š	ŏ		ő	ő	ň	ň	ő	ň	ñ i	. i		, õ	ņ	ņ	n i			0	n	0	0	0	0	D
47	120	508 Kakab	0	0	0		0		0	0	0	0 0							0		č	0	ñ 1	n r		i ü	ň	ñ	ñ	n r	n n	, n	ñ	0	0	ō	n	0
48	120	507 Pong Luck	U	U	U	0	U	U	U	0	0	0 0	0			0			0		0						ě	ő	ň	ñ i		ő	ň	ň	ů	ō	n	n
49	120	508 Prey Veseng	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0		0					0	0	0					ő	ň	ä	ñ	ä
50	120	509 Samraong Kraom	0	a	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	U	0	U	0	0 1	0 0			0	0		0 0				ě	ě	ä		
51	120	510 Prey Sa	0	0	o	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	U	U	U I	υι			U		0	0 0						š	ŝ	
52	120	511 Krang Thnong	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	σ	0	0	0	0 1	0 0	0	0	0	0	0	0 0	J U	0	0	0	0	0	0	
53	120	512 Krang Pongro	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 1	0 0	) 0	, 0	0	0	0	0 (	0 0	0	0	0	0	0	U	U
54	120	513 Prateah Lang	σ	σ	σ	0	0	0	0	0	0	0 0	σ	0	0	0	0	0	0	Ø	0	0	0	0 0	) O	, 0	0 '	0	0	0 (	0 0	0	0	0	0	0	0	0
55	120	514 Sak Sampov	ō	Ū.	Ū.	0	σ	o	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 0	) d	0	o	0	0	0 (	0 0	0	0	0	0	0	0	0
56	120	515 Cheung Aek	o	Ō	Ū	σ	σ	0	0	0	σ	0 0	0	0	σ	o	0	0	0	σ	0	0	0	0 0	, 0	, 0	0	U	0	0 (	0 0	. 0	σ	0	0	0	0	0
57	120	601 Stuend Mean Chev	976 09 75	30.87	585.66	0	0	o	0	σ	σ	g · g	0	0	σ	0	0	0	0	0	0	σ	0	0 0	) (	) 0	σ	0	0	0 (	0 0	0	0	0	0	0	0	σ
5p	120	507 Boend Turnetto	0	0	0 10	413 0	87 73 86	7 73 60	4 18	0	0	0 0		0	0	n	Ū	D	0	0	0	U	0	0 0	) 0	0 0	0	0	0	0 (	0 0	0	0	0	0	0	0	0
50	170	603 Dreask Dra	ň	ň	ñ	n 0		0	0 4160	I	ō	n n	, n	ő	ñ	ñ	ó	ő	0	Ū.	D	0	0	0 0	i a	) Ó	0	0	σ	0 (	0 0	0	0	0	0	o	0	0
09	120	COA Chhar Amani Music	č	ň		ē	ě	ñ	0 -10.2		47 403 4	7 0		ň			'n	ň	'n	ā	õ	ō	0	0 7	, ř	, ,	0	0	0	0 0	0 0	0	0	0	0	0	0	σ
60	120	CON CIDER AMONY MUCY	, v		0	0	5	ň	ŏ	n -102.4	-, -loz.4	U	073 54	ň	ř	ř	ř	, n	ñ	ň	ň	ñ	n i	n r	, ,	, ,	ŏ	ō	Ū.	0 0	, o	ı ő	Ű.	0	o	0	0	U
61	120	005 Choar Ampov Pir			U							0 1303.3	343.34	100 10	077.44	570 24			ň	ň	ñ	ñ	n i			, ,	ň	ő	ó	n i	n n	, ,		ő	ō	Ū	0	0
62	120	606 Chak Angrae Leu	U	0	0	v	0	0	0	2	0	0 0		100.36	027.11	320,34					ě	ñ				, ,	ő	ő	ñ	n i					ō	ō	n	, n
63	120	607 Chak Angrae Kraom	0	Q	0	0	0	0	0	0	0	0 0	U	U	0	U	113.39	580	580	0		0							ő			i õ	ě	ň	ň	ň	ň	ň
64	120	608 Nirouth	0	0	0	o	o	0	0	0	0	0 0	. 0	0	0	0	0	0	0 189	.86	443	0	0	0 0			0	0	0					ň	0	ň	ő	
65	120	701 Khmuonh	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 (	, u	, ,	U	0	U	0 0	0 0							č
66	120	702 Tuol Sangkee	0	U	0	ø	0	σ	0	0	0	0 0	0	0	0	0	0	σ	0.	0	0 702	28 936.3	37 702.2	28 (		, 0	0	0	U	υ (	U 0	0	0	0	0	U	0	U
67	120	703 Svey Pak	0	0	0	0	0	0	σ	0	0	0 0	0	0	0	0	0	U	0	0	0	0	0.	0 496.12	330.75	275.62	0	0	0	0 0	0 0	0	0	0	0	0	0	0
68	120	704 Kiloumastr Lekh Prammuny	ō	ō	ō	Ō	0	0	Ø	0	σ	0 0	0	0	0	0	0	0	U	0	0	0	0	0 0	1 0	1 0	1248.1 31	2.02	0	0 0	0 0	1 0	0	0	0	0	Q	0
60	170	705 Phnam Panh Thmai	ň	ñ	ň	ō	ñ	ñ	ō	ñ	0	n n	n n	ō	ő	, n	Ó	D	0	σ	0	0	0 1	0 0	) a	) 0	0	0 525.	76 701.0	01 525.74	e 0	0	0	0	0	a	0	0
70	120			ň	ň		ä	ň	ň	ň	ñ		ř	ñ	ņ	ř	ć	ě	ñ	ñ	ō	n	0	0 0	, a	, .	. 0	0	0	0 0	0 637.45	743.69	743.69	0	0	0	0	σ
10	120	100 Ruesser Naev	0	ä				ő	č	ă	ň	n n	ř	ň	č	č	r.	ě	ñ	ñ	ñ	ō	0	0 0	, ñ	ı ő	ō	0	σ	0 0	0 0	i Ö	0	375.72	1127.2 7	51,44 7	51.44 7	51.44
11	120	TOT TUEK INIS	0		0		0	v v		~									ň	ň	ň	ő	ñ	n r			ñ	a	a	0 0	, n	0	0	Ū	0	0	0	0
72	120	708 Preaek Lieb	0	0	0	0	U	U	0	v		0 0	0	U	0	0	0	2				5		n t			ň	ň	ñ	n i	- 0 n n	ň	ň	ñ	ō	Ū	Ū	σ
73	120	709 Prenek Ta Sek	0	ø	0	0	0	0	a	U	U	U 0	0	0	0	0	0	0	U		0						ñ	ň	ň	ň	, o	, n	. n	ņ	ő	ō	ō	ō
74	120	710 Chrouy Changve	0	0	0	0	U	U	0	U	0	U 0	0	a	0	0	0	U	U	U U	0	0						0			. u				ň	ň	ñ	ņ
75	120	711 Chrang Chamreh Muoy	0	0	0	σ	0	0	σ	0	0	0 0	0	0	0	0	0	0	0	0	0	0	U	U (	, 0	, 0	U L	0	5					5		ň		č
76	120	712 Chrang Chomreh Pir	0	0	C	0	0	0	0	υ	0	0 0	. 0	σ	0	0	0	0	0	0	0	0	0	0 (	. 0	, 0	0	0	U	v (	. 0		0	0	U G			~
KT .	-	811 Takhmao	0	σ	σ	ο.	U	0	0	0	0	0 0	0	Ø	0	0	0	0	0	0	0	0	0	0 (	) O	, 0	0	0	U	0 0	. 0	0	0	0	0	0	0	v c
кл		808 Ang Snuol	0	0	σ	0	0	0	0	0	σ	0 0	0	0	σ	0	0	0	a	σ	D	0	0	0 (	, a	0 0	0	o	U	0 (	U 0	. 0	0	0	U	U	U	
<i>.</i>			J57-1298 JA7	-2461	17-2465 JAN	-588 JS	7-769 JEA	-786 J88-	879 J59-18	J80-89	a Jao-880	Je1-1320	J81-2184 J	182-687 J	62-804	J02-1572 -	J83-1683 J	63-901 J	63-770 J64-	78 38	4-123 J08-1	444 J88-16	01 J88-851	1 387-88	J87-80	J87-52	68-1249 J68	322 J89-18	813 Jeg.18	38 J88-166	0 J70-2420	J70-311	JT0-2208	J71-1421 J	71-2182 J7	1-844 JJ	1-1206 JT	1-1859
			976.09 7	60.87	585.68 10	41.27	967,73 B	67,73 65	94,18 416,1	482.4	47 482.4	47 1385.31	923.54	150.38	827.11	528,34	773,34	580.00	580.00 18	9.86	443.00 70	2.78 936.	37 702.2	28 496,13	330,75	275.62	1248.08 3	2.02 525	5,76 701.	01 525.7	6 637 45	743,69	743,69	375,72	1127.16	121,44	101,00	131,44

N'	Code	Name	J72-407 .	J74-1270 .	174-287 J	74-1687 J	74-1830 J	74-1823 J	76-1430 J	78-1282 J	KT-855 J	KA-1888	
1	120101	Tonle Basak	0	0	0	0	0	0	0	0	0	0	
2	120102	Boeng Keng Kang Muoy	0	0	0	0	0	0	0	0	0	0	
з	120103	Boeng Keng Kang Pir	0	0	0	0	0	0	0	0		ő	
4	120104	Boang Keng Kang Bel	0	0	n 0	ő	n	ň	0	ő	ő	ŏ	
5	120105	Culempik Tuel Syny Pray Muoy	0	0	0	ő	ŏ	ö	ŏ	ŏ	ŏ	ŏ	
7	120100	Tuol Svav Prev Pir	ŏ	ő	Ŭ	ő	ō	ō	ō	Ō	Ó	0	
á	120108	Tumnob Tusk	ō	ō	ō	ō	Ū	0	0	0	0	0	
ē	120109	Tuol Tumpung Pir	0	0	0	0	0	0	0	0	0	0	
10	120110	Tuol Tumpung Muoy	0	0	0	0	0	0	0	D	0	0	
11	120111	Bosng Trabaek	0	0	0	0	0	0	U	0	0	0	
12	120112	Phsar Daeum Thkov	0	0	0	0	0	0	0	0	0	0	
13	120201	Phsar Thmel Muoy	σ	0	0	0	0	0	0	0	0	0	
14	120202	Phser Thrnei Pir	0	0	0	0	0	0	0	0		0	
15	120203	Phsar Thmei Bel	0	0		0	0	0				0	
16	120204	Bleeng Reang	0		0	0	n	ň	ŏ	ŏ	ŏ	ŏ	
10	120203	Phear Kandal Pir	ň	ő	ő	ŏ	ŏ	ŏ	õ	ō	ō	Ū	
19	120200	Chakin Mukh	ő	ő	ō	ō	ō	ō	0	Ū	0	0	
20	120208	Chev Chumpsah	ő	ō	ō	ō	Ū	ō	Ó	0	0	0	
21	120209	Phaar Chaa	Ū	0	Ó	0	0	0	0	0	0	0	
22	120210	Srah Chak	ō	Ū	0	0	U	0	Ó	0	0	0	
23	120211	Vat Phnum	0	0	0	0	0	0	0	0	0	0	
24	120301	Ou Ruessel Muoy	0	0	0	0	0	0	0	0	0	0	
25	120302	Ou Russel Pir	0	0	0	0	0	0	0	0	0	0	
26	120303	Ou Ruessei Bei	0	0	0	O	0	0	0	0	0	0	
27	120304	Ou Russel Buon	0	0	0	0	0	0	0	0	0	0	
28	120305	Monourom	0	0	0	0	0	0	0	0	0	0	
29	120308	Mittakpheap	0	0	0	0	U N	0				0	
30	120307	Veal Vong							ő	ň	n		
31	120308	Boang Prolit	ň		ň	ň	ő	ň	ñ	ñ	ñ	õ	
32	120401	Phase Depot Milby	n 0	ň	ň	ñ	ő	ŏ	ŏ	ő	ō	Ū	
34	120402	Phan Denni Bel	ő	ŏ	ŏ	ő	õ	ō	ō	. 0	o	σ	
35	120404	Tuek L'ak Muov	0	0	0	0	σ	O	0	0	Ø	0	
36	120405	Tuek L'ak Pir	0	0	0	Ø	0	0	σ	0	0	0	
37	120408	Tuek L'ak Bei	0	0	0	0	0	0	0	o	0	D	
38	120407	Boang Kak Muoy	D	0	0	0	0	0	0	0	0	0	
39	120408	Bosng Kak Pir	0	0	0	0	0	0	0	0	0	0	
40	120409	Phsar Daeum Kor	0	0	0	0	0	0	0	0	U N	0	
41	120410	Boeng Salang	0	0	0	0	0	0	0	ů.			
42	120501	Dangkaa	0		0	0	0		ň	ň	ň	ň	
43	120502	Trapeand Krasand	0	0					ň	ň	ň	ň	
44	120503	Rouk Roka		0	n 0	ň	ň	ň	ň	ŏ	ŏ	ő	
45	120004	Chaon Chau		0	ő	ŏ	ŏ	ŏ	ō	ō	0	ō	
40	120505	Kakah	ō	ō	ō	ō	Ū	0.	0	0	0	0	
48	120500	Pong Tuek	ō	Ū	Ō	ō	Ō	0	0	0	0	0	
49	120508	Prey Vegend	0	0	0	0	0	0	0	0	0	0	
50	120509	Samraono Kraom	0	0	0	0	0	0	0	0	0	0	
51	120510	Prey Sa	0	0	0	0	0	0	0	0	0	0	
52	120511	Krang Thnong	0	0	0	0	0	0	0	0	0	0	
53	120512	Krang Pongro	0	0	0	0	0	0	0	0	0	0	
54	120513	Pratech Long	0	0	0	0	0	0	0	0	0	0	
55	120514	Sak Sampov	0	σ	0	0	0	0	0				
56	120515	Cheung Aek	0	0	. 0	0	0					ň	
57	120601	Stueng Mean Chey	0	0	0	0	0					0	
58	120602	Boand Tompon		ě		ň		ň	ő	ň	ő	ñ	
59	120603	Presex Pre			ň		ő	ň	ő	ő	ŏ	õ	
60	120604	Chber Ampov Mooy	0	ň	ň	ő	ő	ō	ō	ō	ō	0	
61	120003	Chak Anaras Leu	ň	ő	ō	ō	ō	ō	ō	0	0	0	
67	120600	Chak Angras Kraom	ő	ō	Ū	ō	ō	0	0	0	0	0	
64	120605	Nirouth	0	0	0	0	0	0	0	0	0	0	
65	120701	Khmuonh	0	0	0	0	0	0	0	0	0	0	
68	120702	Tuol Sangkaa	0	0	0	0	0	Ø	0	0	0	0	
67	120703	Svay Pak	0	0	0	0	σ	0	σ	0	0	0	
68	120704	Kiloumaetr Lekh Prammuoy	0	0	0	0	0	0	0	o	0	0	
69	120705	5 Phnom Penh Thmai	0	0	0	0	0	0	0	0	0	0	
70	120706	Ruessel Kaev	0	0	0	0	0		0			n	
71	120707	Tuek Ihla	077.00	0	0	0	0	0				0	
72	120708	Presek Lieb	S(1.12	0	0	0		n 0	л П		n	ŏ	
73	120709	Chrowy Changes		287 07	267.02	267.02	267.02	267.02	ō	ŏ	ő	ő	
70	120/10	Chrana Chamrel Muov	'n		n	0	0	0	653.78	ō	0	Ó	
70	120/11	Chrang Chamrah Pir	ő	ŏ	ŏ	ŏ	ő	Ŭ	Ū	589.25	Ū	0	
ĸ	R11	Takhmao	ő	õ	ō	ō	ō	0	0	0	1050.8	o	
KA	808	Ang Snud	0	0	0	0	0	0	0	σ	0	0	
			J72-407	J74-1279	JT4-267	J74-1887	J74-1630	J74-1823	J75-1430	J78-1282	JKT-855	JKA-1865	
			977.12	267.02	267.02	267,02	267.02	267.02	653.78	589.25	1050.77	0.00	

.

# Peak day, peak hour

N*	Code	Name	pop serv co	overage	Total WD Jot	-2470 JU1	.3089 J01-12	95 JO1-180	0 JO1-1677	J02-2319 J	02-2161 -	J02-2324	J03-2986	J03-3053	J04-181	1 J04-183	3 J05-283	0 JOB-3082	J05-3121	J08-2997	J08-1883	JD7-3109	JOT-3111	J07-1829	JOB-1827 JC	8-2220 J08-2	395 J09-28	8 JOP-181	8 J10-708	J10-792	J10-1460	J11-3038 .	J11-2005 J	12-2218 J1	2-1849 J1	3-2380 J1:	3-2383 J1:	3-1658
1	12010	1 Tonle Basak	56,013	100.016	7,953 15	590.7 15	590,7 1590	.7 1590.	7 1590.7	. 0	O	0	0	0		ינ	0 0	0 0	0	0	C	0		0	0	0	0	0 1	, ,			0	0	0	0		0	0
2	12010	2 Beeng Keng Kang Muey	19.355	100.015	2,748	U	0	0	0 0	1099,3	1099.3	549.63	0	0			0 0	0 0		0	0				0	0	0		, ,				ň	n 0	5	0	ő	0
3	12010	3 Boeng Keng Kang Pir	15,143	100.0%	2.150	0	0	0	0 0	0	0	0	10/5.1	10/5.1		1 7074									0	0	ñ	0 0	, o	i a		ő	ő	ő	ŏ	õ	ō	ō
4	12010	4 Boeng Keng Kang Bel	28.513	100.0%	4,049	0	0	0							2024.	3 2024.	0 825 20	9 825 29	, u				, . , .	, o	ő	ő	ő	o (	, a	i a	0	ō	ō	0	σ	σ	o	0
5	12010	5 Oulampik E Tuni Suny Broy Muoy	17,623	100.016	2.475	ñ	ő	0	0 0	ŏ	ŏ	ő	ŏ	ő		j i	0 0	0 0	1237.4	742.41	494,94	0	) 0	, o	0	0	0	0 (	ס ו	, 0	0	0	0	0	0	0	0	0
7	12010	7 Tuni Svav Prev Pir	13 611	100.036	2 078	ŏ	Ū	ō	o c	ō	õ	ō	ō	ō		j	0 0	0 0	. 0	0	0	831.12	727.23	519.45	0	σ	0	0 (	) 0	) 0	0	0	0	0	0	0	0	0
	12010	9 Tumnob Tuek	17,190	100.035	2,441	0	0	Ū.	σ 0	0	0	0	0	σ	. 1		σ (	ο σ	1 0	0		0	) (	0	976.32 1	464.5	0	0 (	, 0	0	0	0	0	0	0	0	0	0
9	12010	9 Tuol Tumpung Pir	10,569	100.036	1.901	0	0	0	0 0	1 0	σ	0	0	0		ינ	0 (	0 0	. 0	0	• C	. 0	) (	0	0	0 600	.26 600.2	6 300.1	, 0	0	0	0	0	0	0	0	0	0
10	12011	0 Tuol Tumpung Muoy	13,171	100.0%	1.870	σ	0	0	0 0	0	0	a	0	0		ינ	ס ַ כ	0 0		0	C	0	) (	0	0	0	0	0	561.09	748.08	561.06	1000 7	0	0	0		0	0
11	12011	1 Boeng Trabaek	11,851	100.0%	1,683	0	0	0	0 0	0	0	0	0	0		0	0 (	0 0		0	0		) (	0	0	0	0					1009.7	013.11	1778	1157	ő	0	n
12	12011	2 Phsar Daeum Thkov	20,283	100.075	2,880	0	0	0	0 0	0 0	0	0	0	0			0 0	0 0							0	0	n	n 1	, u			0	ő	0	0 5	42.06 3	87 19 30	109.75
13	12020	1 Phsar Thmel Muoy	8.199	100.0%	1,349	· 0	0	0	0 0		0	0	0	0				0 U					, . , .		0	ő	0	ŏ	, o		ō	ő	ŏ	ō	ō	0	0	0
14	12020	2 Phser Thmei Pir	8.6-17	00.016	1,634	0	0	0								n .	0 0	n 1	, u				, .	i n	ň	Ö	õ	ă i	, i	i a	Ū	ō	Ū	0	Ó	0	0	0
15	12020	3 Phsar (hme) Bei	14.292	100.035	2,700		0	0	n n			ň	n	0			о п (	n 0		Ő	Č	Ö	j	, o	ō	Ū	0	0 0	, ,	0	0	0	΄ σ	0	0	σ	σ	0
17	12020	s Doung Reang	9.731	100.0**	7 3.48	a	a	a	0 0	ŏ	ő	ŏ	ő	õ			õ i	, o	i a	0	, c		) C	0	σ	0	0	0 1	, 0	) a	0	σ	a	σ	U	0	0	o
18	12020	6 Phsar Kandal Pir	9.256	100.036	1.748	ō	ō	ō	0 0	0	Ó	0	0	0			0 (	0 0	, 0	0		. 0	) (	0	0	σ	0	0 (	) (	) a	0	0	0	0	0	0	0	0
19	12020	7 Chakto Mukh	14,133	100.0%	2.670	ō	Ū	0	0 0	0	0	0	0	0		ס	0 (	0 0	, 0	0	. 0	, 0	) (	0	0	0	σ	0 1	, 0	0 0	0	0	0	0	0	0	0	0
20	12020	8 Chey Chumnesh	14,953	100.015	2.825	0	0	0	0 0	0	0	0	0	0		יס	0 (	0 0	, 0	0		0 0	) (	0	0	0	0	0	, ,	0 0	0	0	0	0	0	ů.	0	0
21	12020	9 Phsar Chas	9,083	100.045	1,716	0	0	0	0 0	0	a	0	0	0		D	0 0	0 0	0	0			, ,	0	0	0	0	0 1	, ,			0	0	0	0	0	0	0
22	12021	0 Srah Chak	40,485	100.016	7,648	0	o	0	0 0	0	0	0	0	0			0 0	0 0		0					0	0			, ,			0		ñ	ő	ň	ñ	ő
23	12021	1 Vat Phnum	10,380	100.0**	1,961	0	0	0	0 0	0	0	0	0	0											ň	0	ñ	0	, ,		, o	Ū	ŏ	ŏ	ō	ō	ō	Ū
Z4	12030	1 Ou Ruessel Muoy	9.529	100.0%	1.387		ů,	0	0 0			0		0		1	0 0	n n	, ,			, ,	, c	, õ	ő	ō	õ	0 1	5 0	, c	i o	0	0	0	0	σ	σ	0
25	12030	2 Ou Ruessel Pir	11.361	100.014	1.033	ň	0	ň	n r	, 0 1 n	ő	ň	ň	ő		n .	a a	0. 0	, o	0	, c	, a	j	i ō	Ū	Ū	0	0 1	) 0	) (	0	0	0	0	0	0	0	0
20	12030	A Ou Russel Buon	9,013	100.014	1.321	ő	ñ	ä	o c	i ü	ő	ŏ	ō	ō			0 0	0 0	0	0		ı 0	) (	) (	0	σ	σ	0 1	, 0	) C	. 0	0	0	0	σ	σ	0	0
28	12030	5 Monourom	14.259	100.0%	2,075	ō	ō	0	0 0	0	0	0	U	0			0 (	0 0	, 0	0		, a	, (	, 0	0	0	0	0 1	, 0	) C	0	0	0	0	0	0	0	0
29	12030	6 Mittakpheap	14,341	100.0%	2,087	0	0	O D	0 C	0	0	o	0	σ		ייס	0 (	0 0	1 0	0		0	) (	0	a	0	0	0	) 0		0	0	0	0	0	0	0	0
30	12030	7 Veal Vorig	27,751	100.0%	4.039	0	0	0	0 C	0	0	0	0	σ		D	0 0	0 0	0 0	0	c	0	, ,	0	0	0	0 /	0	, ,			0	0	0		ő	0	0
31	12030	8 Boeng Prolit	15.460	100.0%	2,250	0	0	0	0 C	a a	0	0	Q	0			0 0	0 0	0 0	0					0				, ,				ň			0	ň	ň
32	12040	1 Phsar Depou Muoy	13,051	100.0%	1,745	0	0	0	0 0	0	0	0	0	0									, . , .			n 0	n	0 i	, . , .	, ,		Ö	ő	ō	ō	õ	ő	ō
33	12040	2 Phsar Depou Pir	12,499	100.0**	1,671	0	0	0									n 1	0 0 n 1					í r		ő	ő	ő	õ i		, c		0	Ū	ō	ō	0	Ū	0
34	12040	3 Phsar Depot Bei	12,459	100.015	1.665	ä	0	0	0 U		0	ő		0		n	n n	0 0	i a	Ď	Č	i a	, c	Ū	ō	σ	0	ō I	, ,	) 0	. 0	0	0	σ	σ	U	σ	U
35	12040	5 Tuek Lak Moor	13 937	100.031	1 863	ŏ	ő	ŏ	ō	i ŭ	ő	ō	ō	ō			0 0	0 0	ı d	0	· .	, 0	) (	0	0	0	0	0 1	ס נ	) (	1 0	0	0	0	0	0	0	0
37	12040	6 Tunk L'ak Bei	21,413	100.0**	2.862	ō	ō	ō	0 0	0	Ū	0	0	0	1		0 (	0 0	1 0	0		1 0	, (	, 0	0	D	0	0 1	) (	1 0	. 0	0	0	0	0	0	0	0
36	12040	7 Boeng Kak Muoy	27,598	100.015	3,689	Ū	ō	0	0 C	0	U	0	0	0			0 0	0 0	1 0	0		, 0	) (	0	0	0	0	0 1	) 0	) (	0	0	0	a	0	0	0	0
39	12040	8 Boeng Kak Pir	36.105	100.0%	4.826	0	0	0	0 0	0	σ	0	0	0	1	0	σα	0 0	, 0	0		0	, ,	0	0	0	0	0 1	, 0			0	0	0	0	0	0	
40	12040	9 Phsar Daeum Kor	21,131	100.0%	2.825	σ	0	0	0 0	0	0	0	0	0		0	0 0	0 0	0 0	0	c		, ,	0	0	0	0					0		0	0	ň	ň	
41	12041	O Boeng Salang	30,779	100.0%	4,114	0	0	0	0 0	0	0	0	0	0			0 0	0 0								0	0		, ,		, o	0	ň	ň	n	ň	ñ	ő
42	12050	1 Dangkao	8.335	50.0%	1.178	0	0	0	0 0	0	0	0	0	0				0 0					, ,		ň	n	ñ		, o		ň	ő	ő	Ū	ő	ō	ő	ō
43	12050	Z Trapeang Krasang	714	10.0%	101		0		0 0		ő			0			ה ה		i a	0		Ö	j	ŏ	ō	ō	ō	0 1	, <u>,</u>		0	0	0	σ	σ	0	0	0
44	12050	4 Phenos Cheb Boleb	3.343	0.0%	472	0	0	0	0 0		ö	ő	0 0	ő			σα	, 0 0 0	i a	Ū	Č		, c	Ū	Ū	ō	D	0 1	, 0	) a	0	σ	0	0	σ	σ	σ	0
46	12050	5 Charm Chau	38.303	70.0%	3.412	ō	Ū	ō	0 0	i ü	Ū	0	0	0			0 (	0 0	, 0	0	· .		, 0	0	0	0	0	0 1	) 0	, a	0	0	0	0	o	0	0	0
47	12050	8 Kakab	25,724	70.0%	3,635	0	0	0	0 0	0	0	0	0	0		0 1	σ τ	0 0	0	0	· C	0	) (	0	σ	o	0	0 (	) O	1 0	0	0	0	0	0	0	0	0
48	12050	7 Pong Tuek		0.0%	-	0	0	0	0 C	0	0	0	0	0			0 (	0.0	) 0	0	·	0	, ,	0	U	Ø	0	0	2 0	0	0	0	0	0	0	0	0	0
49	12050	8 Prey Veaeng		0.0%		0	0	0	0 0	0	0	0	0	0		יכ	0 (	0 0	, 0	0		0	) (	0	0	0	0					0	0	0	ů	0	0	0
50	12050	9 Samraong Kraom	9-11	10.0%	133	0	0	0	0 C	0	0	0	0	0		0	0 (	0 0	0	0	0			0	0	0	0					0	0	0	ä	ň		ň
51	12051	O Prey Sa	1.065	10.0%	150	0	o	0	0.0	0	0	0	0	0			0 0	0 0							0		0	n 1	, ,				0	ň	n	ň	ă	ñ
52	12051	1 Krang Thnong	1,131	20.0%	160	0	0	0	0 0		0			0			0 0	0 0 n 0					, . , .		ň	ñ	ñ	n i	, . , .	i i	0	Ö	ō	ō	Ū	ō	0	Ū
53	12051	2 Krang Pongro		0.0*6	-	0	0										0 0	n n	, o	, J			, č	ŏŏ	ő	õ	ŏ	0 1	. a	, d	0	0	Ū	0	σ	0	0	0
59	12051	A Sak Samony		0.0**	-	0	n	0	σ c		ő	ő	ő	ö			ŏ	οσ	i a	Ö	Ċ	i a	j	, ,	ō	Ū	0	σ ı	, 0	) C	ı 0	0	0	0	U	Ċ	0	σ
56	12051	5 Cheung Aek	1.027	30.0%	478	Ö	õ	ō	ō c	, o	ō	Ū	0	0		0	0 0	0 0	) (	0		, 0	) (	, 0	0	0	0	0	) (	, (	1 0	0	0	0	0	0	0	0
57	12060	1 Stueng Mean Chey	48,307	70.0%6	5.254	0	0	0	σα	0	0	C	0	0		0	0 0	0 0	) 0	0		) · 0	, (	) 0	0	0	0	0	) (	, ,	0	0	0	0	0	0	0	0
58	12060	2 Boeng Tumpun	36.813	70,0%	4,004	Q	σ	0	0 0	0	0	O	0	0		0	0 (	0 0	) a	0		0 0		0	0	0	0	0				0	0	0	0	0	0	0
59	12060	3 Preaek Pra	12,745	70.0*5	1.386	0	σ	0	0 0	0 0	0	0	0	0		0	0 0	0 0	, 0	0				, 0	0	0	0	0		, L	, 0		0	n	0	ä	ñ	
60	12060	4 Chbar Ampov Muoy	9,743	70.0%	1.060	0	0	9	v (	0	0	0	0	0			0 0	0 0	, 0	. 0		, 0	, (	, 0	0	n	ñ	ŏ	, u , n	j	, U	0	Ū	ö	ö	õ	ŏ	ŏ
61	12060	5 Unbar Ampov Pir	22,650	70.0%	2,463	0	U	0	v (		U C	.0	0	0		n	о I п 1	о U п п	, u	, 0	, (	, u	, i , r	, ,	ō	õ	õ	0		j	, o	ő	ŏ	ō	ō	ō	ō	ō
62	12060	Chak Angrae Leu	12.644	70.0%	1./02	0	0	0	0 0	, ,	n			о п		0	o i	0 0	, 0	1 0		, 0	, ,	, ,	0	ō	0	0	, ,	, ,	, 0	0	0	σ	0	0	U	0
64	12080	8 Nirouth	25,436	70.0**	7.768	ŏ	ŏ	ō	ō	, o	ő	ŏ	ő	ŏ		0	ō i	o õ	, 0	, õ	i č	) 0	, i	, ō	σ	0	σ	0	) (	, (	, 0	0	0	0	0	σ	0	O
65	12070	1 Khrmunh	8 9 7 9	50.036	993	ō	ō	ō	0 0	, o	ō	Ū	Ū	0		0	0 0	0 0	) (	0	· (	, 0	) (	) 0	U	0	0	0 1	) (	, (	, 0	σ	Q	O	Q	0	0	0
66	12070	2 Tuol Sangkae	19.906	50.0%	2.215	ō	Ū	σ	0 0	0	ō	Ū	0	0		0	0 0	σ σ	, 0	1 0	) - t	, a	, (	0	0	0	0	0		, (	0	0	0	0	0	0	0	0
67	12070	3 Svay Pak	9,966	50.016	1,109	0	σ	0	0 0	0 1	0	0	0	0		0	0 0	0 0	) (			, a	, (	, 0	0	0	0	U D		, ,	, 0	0	0	0	0	0	0	0
65	12070	4 Kiloumastr Lekh Prammuoy	11,937	50.0%6	1.328	0	0	0	0 0	0	0	0	0	Ū		0	0 0	0 0	, 0	0			, (	, 0	0	U	0	0	, 0	, C	, 0		U n	0	0	0	ő	r r
69	12070	5 Phnom Penh Thrnei	33,596	50.0%	3,738	0	0	0	0 0	0	0	0	0	0			0 0		, C			, 0	, (	, ,	0	ň	0	õ	, u	, . , .	, o	, o	Ő	ŏ	ŏ	ö	ŏ	ō
70	12070	u Kuessei Kaev	16,755	50,0%	1,864	0	0	0	0 0		0	0	0	0		n	n 1		,	, u			, . , .	, 0 , 0	ŏ	ŏ	ő	ō		j	i õ	, o	ö	ō	0	σ	σ	D
77	12070	a Drenek Hab	29,720	50.015	3,307	0	0	ň	0 C		о г	0	n 0			, ,	ŏ	0 0	, a		i i	, 0	5 0	, õ	ō	ō	ō	0	, c	, (	, 0	0	o	σ	0	0	σ	0
73	12070	9 Presek Ta Sek	6 11=	50.014	701	ö	õ	õ	0 0	, o	ő	ō	0			0	ō	ō õ	, ŭ	Ö	ı č	) 0	, ,	, ō	0	0	0	0	) (	, (	, 0	0	0	σ	0	O	0	O
74	12071	0 Chrouy Changva	15.972	50.014	1,777	ō	ō	ō	ō č	, ő	ő	õ	ő	0	i i	0	0 0	0 0	) d	0	, c	, 0	) (	, 0	0	0	0	0	, 0	, (	, 0	σ	0	0	0	0	0	0
75	12071	1 Chrang Chamreh Muoy	5,388	50.0%	599	ō	D	0	0 0	) Ő	U	ō	ō	Ū		0	0 0	0 0	) (	. 0	1 C	, a	, ,	, 0	U	0	0	0	, 0	, ,	0	0	0	0	0	0	0	0
76	12071	2 Chrang Chamreh Pir	9.497	50.0%	1.057	σ	0	a	0 0	1 0	0	0	0	0		0	0 0	0 0	, ,	0		0 0		0	0	0	0	0			, 0	0	0	0	0	0	0	U C
KT	81	1 Takhmao	39,751	52.5%	4,168	o	0	o	0 0	0	σ	0	0	0		0	0 0	0 0	, 0	0		, 0	, (		U	0	0	0		, i	, U		0	0	ö	0	ő	ő
KA	60	8 Ang Snuol	4,931	10.0%	517	0	0	0	0 0	0	0	0	0	0			0 0	0 0	, 0	0		, 07	, 107	0	U • TPALDOL	8.7778 100 1	0 95.901 885	G JOR.181	, L 8 J10.7#*	, L J10.799	J10-1450	J11-3035	J11-2095 .	112-2218 J1	2-1848 J1	3-2380 J1	3-2303 J1:	13-1550
				Talal WP -	Joi.	-2470 JO1	-3099 J01-12	95 J01-160	JU J01-1877	J02-2319 J	02-2151 - 1000 37	549 62	1075 10	1075 10	JU4-181	1 JU4-163 6 2024 1	33 305-293	0 JU6-3082 0 825 70	1237 34	742.41	494 94	1 831.12	2 727.2	507-1020	976,32	464,49 60	0.26 600.	28 300.1	3 561,06	5 748,00	561.06	1009.66	673.11	1728.02	152.01	542.05	387 19	309 75

1	P.P. 2010 water demand input 1./s.	
N* 0	Code Name	
	120101 Tordo Basak	
	120107 Rospa Kena Kana Muoy	
à	120103 Brenn Keng Kang Pir	
4	120104 Boong Kang Kang Bal	
5	120105 Oulampik	
	120106 Tuol Svay Prey Mupy	
7	120107 Tuol Svay Prey Pir	
Å	120108 Tumpob Tusk	
0	120100 Tuel Tumpung Pir	
10	120110 Tuel Tumpung Muny	
	120111 Bonna Trabank	
	120113 Dises Desum Thicks	
12	120112 Physir Daeuni Hikov	
13	120201 Prisar Thme Mooy	
14	120202 Phsar Thinki Ph	0 10:00
15	120203 Phsar Thmer Ber	
16	120204 Boeng Reang	
1/	120205 Phear Kandai Muoy	
18	120206 Phsar Kandal Pir	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
19	120207 Chakle Mukh	
20	120208 Chey Chumneah	
21	120209 Phsar Chas	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
22	120210 Srah Chak	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
23	120211 Vet Phnum	
24	120301 Ou Ruessel Muoy	
25	120302 Ou Ruessel Pir	
26	120303 Ou Ruessel Bel	
27	120304 Ou Russel Buon	
28	120305 Monourom	
29	120306 Mittakpheap	
30	120307 Veal Vong	
31	120308 Beeng Prolit	
32	120401 Phser Depou Muoy	
33	120402 Phsar Depou Pir	
34	120403 Phsar Depou Bei	
35	120404 Tuek Lak Muoy	
38	120405 Tuek Lak Pir	
37	120408 Tuek L'ak Bei	
38	120407 Bosna Kak Muoy	
39	120408 Boeng Kak Pir	
40	120409 Phaar Daeum Kor	
41	120410 Boeng Salang	
47	120501 Danakan	
43	120502 Transana Krasana	
45	120502 Habbang Habbang	
44	130504 Poleuma Chieb Roteb	
40	120505 Charm Chart	
47	120505 Grinelin Grine	
41	120500 Rang Tuck	
40	120507 Polig Took	
49	120508 Pray Vellerig	
50	120509 Samraond iteatin	
51	120510 Prev Sa	
52	120511 Rrang Innong	
53	120512 Krang Pongro	
54	120513 Pretech Lang	
55	120514 Sak Sampov	
56	120515 Cheung Aek	
57	120601 Stueng Mean Chey	
58	120602 Boeng Tumpun	
59	120603 Presek Pra	
60	120604 Chbar Ampov Muoy	
61	120605 Chbar Ampov Pir	
62	120606 Chak Angrae Leu	
63	120607 Chek Angree Kroom	
64	120509 Nirouth	
65	120701 Khmuonh	
68	120702 Tuel Sangkag	
A7	120703 Svav Pak	
60	120704 Kiloumaelr Lekh Premmuny	
20	120705 Phnom Penh Thmel	
70	130708 Russel Kany	
70	120707 Tuek This	
	120709 Breack Link	
12	120700 Presek Lieb	
73	130710 Chrony Chapma	
74	120711 Chrone Chamreb Muer	
/5	120712 Chrang Chamreh Pir	
VT /0	Att Takhmae	
ko	ADB Ang Spuel	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1/14	ava ping andur	13.2284 414.2013 414.2085 144.2014 114.3085 144.2015 414.2016 116.318 318.2481 18.418 116.318 318.2481 18.118 3116.2115 318.488 118.218 318.2481 116.2115 318.2481 116.2481 116.2481 116.2481 116.2481 116.2481 116.2481 116.2481 116.2481 116.2481 116.2481 116.2481 116.2481 116.2481 116.2481 116.2481 116
		209.75 490.05 490.05 183.35 539.96 539.96 539.96 539.96 594.95 397.66 397.66 397.66 397.66 397.69 3247.89 1049.09 593.97 533.97 533.97 400.47 887.68 11248.94 847.30 041.40 1041.00

NI.	Code	Nama	179.771	1 174.1	1. 7031	74.178	8 .175.13	RA .175.	2011 .128.5	7887 .128.	1384 .121	1.2887 J2	7-1428 J	27-1509	J27-1626	J28-1407	J28-1465 J	28-1435 Ja	9-1832 J2	9-1388 JZ	0-1448 J20-1	453 J20-1:	373 J30-130	DE J30-168	8 J30-1594	J30-1599	J30-709	J30-1682	J31-1811 J3	1-1336 J33	-663 J32-2	885 J32-28	170 J33-834	J33-460	J34-1661	J34-1331	J35-403	J35-837	J35-2402 J	38-1478	J38-2217
· ·	17010	Teola Basek		1	0	2.00.00	7		0	0	0	0	0	0	0	0	U	0	0	0	σ	0	σ	0 0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	- 0	0	0
	12010	Forme Gasak			ň	č		ñ	ñ	ň	ñ	ō	ñ	ñ		'n	n	n	0	0	0	σ	0	0 0	, 0	, 0	σ	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0
2	12010	Boend Kend Kand Muoy		<u>,</u>						- ñ	ě	ä	ň	ň	ň	ň	ő	ñ	ñ	ň	n	n i	o l	n 1	n 1		0	0	0	0	0	0	0	0	0 0	0	0	0	σ	0	σ
Э	120103	Beeng Keng Kang Pir		,	U		,	0	0										ň	ň	ő	ň	ň	ñ ,				n	n	n	0	0	0	0	0 0	0	0	0	0	0	0
4	12010/	1 Boeng Keng Kang Bel		)	0	. C	כ	0	0	0	0	U	U	U	υ	U	0	0				<u> </u>					ň	å	ů	ň	ň	n	n i	0	0 0	, n	0	0	0	0	0
5	120105	5 Oulampik		)	0	c	,	0	0	0	0	0	0	σ	0	0	0	0	0	0	U	U	0	0 1				0			å	0	0	č i	o o	ň	ň	ň	ō	n	n
6	120106	Tuol Svay Prey Muoy		,	0	c	3	σ	0	0	0	0	U	0	0	0	0	0	σ	0	0	0	0	0 (	0 0	, 0	0	U	U	U	0		, in the second						ő	ň	ě
7	17010	Tuol Svay Pray Pir		,	0	c	כ	0	0	0	σ	0	0	0	0	0	0	0	0	σ	0	0	0	0 (	D) (	, 0	0	0	0	0	0	0	0	U	0 0	0	0		0		
÷	12010	Tumpeh Tuek			ñ			n i	'n	0	0	n	0	0	0	0	0	0	σ	0	0	0	σ	0 0	0 0	, 0	0	0	0	0	σ	0	0	0	0 0	0	0	U	U	0	U
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9	120105	a Tuoi Tumpung Pir						-	2	ä	č	ŏ	ä	ň	ň	ň	ň	ň	ñ	ň	ō	n	n	0 0	0 0	, 0	0	0	0	0	0	0	0	0	0 0	0	. 0	0	0	0	Ø
10	120110	) Tual Tumpung Muay		כ	0	(	0	0	0	U	U	U	0	0	0	0							ä	ě č		, ,	ň	ő	ň	'n	ō	n	0	0	0 0	0	0	0	U	0	σ
11	12011	Boeng Trabaek	1	,	o		0	0	0	0	0	0.	0	0	0	0	0.	0	0	0	U C	0	0			, ,		ñ	ő	ň	ő	ñ	ñ	ñ	0 0	Ö	0	ō	0	0	0
12	120113	2 Phsar Dasum Thkov	,	2	0		0	0	0	0	0	0	0	0	0	0	U	U	0	U	0		0	0 1					ň	ő	å	ñ	ñ	ñ	n n	, a	n	0	ñ	0	n
13	12020	Phsar Thmei Muoy		7	0	(	0	0	0	0	0	0	0	0	0	0	0	0	0	Ø	0	0	0	0 0	U U		U	0	0					, ,			ň	ň	ň	ñ	ñ
14	120203	2 Phsar Thmel Pir		,	0		0	0	0	0	0	0	0	0	0	0	0	0	a	đ	0	0	0	0 (	0 0	, 0	U	U	0	0	0	0	0		0 0		ě	Ä	ŏ		ñ
15	12020	Phase Threel Rei	,	7	0	C	D	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (	0 0	) 0	0	0	0	0	0	0	0	0	0 0		0	0			0
10	12020	Based Roand			ñ		'n	n	ō	o i	0	0	0	0	0	0	0	0	0	0	0	0	0	0 1	σ 0	) 0	0	0	0	0	0	0	0	0	0 0	0	0	0	U	U	U
10	12020	T Bu K			ő			ä	ő	ñ	ñ		ň	ő	n	n	'n	n	n	0	0	0	0	0 0	0 0	) 0	0	0	0	0	0	0	0	0	0 0	) O	0	0	0	0	0
17	12020	Prisar Kanosi Muoy								ä	č	ä	č	ŏ	ä	ň	ň	ň	ñ	ñ	ő	ñ	n i	0 0	n r	1 0	0	a	O.	0	0	0	0	0	0 0	0	0	0	0	σ	0
18	12020	3 Phsar Kandal Pir		7	0	(	0	0	U	0	U	0	0	0	0	U	0						å		, , , , , , , , , , , , , , , , , , ,	, ,	, n	ň	ñ	ñ	ā	o l	n	0	0 0	. 0	0	0	σ	0	0
19	12020	7 Chakto Mukh		0	a		0	0	0	0	0	0	0	0	0	U	0	U	U	U	U	U	0			, ,			ě	Š			ő	n n			'n	'n			n
20	12020	B Chey Chumneah		0	0		0	0	0	σ	0	0	0	0	0	0	0	0	0	0	0	U	0	0 1	0 0		0	0						š	0 0	ň		ő	ň	ň	- 0
21	12020	Phsar Chas		0	0	(	0	0	0	0	0	0	0	0	σ	0	0	0	0	0	0	0	0	0 0	0 C	, 0	0	0	U	U	0	0	0	0	0 0		0		0	š	ő
77	12021	1 Srah Chak		n	a	(	0	0	0	0	U	0	0	0	0	0	0	0	0	U	U	0	0	0 1	σ (	) 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0
	12021	Vat Blowing	204.1	-	ä		n i	ñ	n	à	n	n	п	n	0	0	0	0	0	0	0	0	0	0 0	0 C	3 0	0	0	0	0	0	0	0	0	0 0	. 0	0	0	0	0	0
23	12021	VarPinum	234.1	e 				ä	ő		ň	ä	ŏ	ň	ä	ň	ň	ā	, i	n i	a	0	0	0 1	σ τ	3 0	0	0	0	σ	0	0	0	0	0 0	0	0	0	0	0	σ
24	12030	Ou Ruessel Mudy		0 633	1.59	693.35	9					-					ě		ä	ő	, ,								0	0		0	0	0	0 0	0	0	0	0	0	0
25	12030	2 Ou Ruessel Pir		9	0		0 661.	36 99	2.04	0	0	0	U	0	0	0	0		0									ň	ň	ő	ň	ñ	n	- -	0 0			0	0	0	0 .
26	12030	3 Ou Ruessel Bel		0	σ		0	0	0 483	2.24 46:	2.24 3	96.21	0	0	0	0	0	0	0	U	U	U	0			, ,					ő	ň	ő	ñ	ñ ñ	i a	ň		ā	n.	ñ
27	12030	4 Ou Ruessei Buon		7	σ		0	0	0	0	0	0 6	68.47	566,47	283.23	0	0	0	0	0	0	0	U	U 1	u (		0	0	U T				ă	ň					ř		ñ
28	12030	5 Menourom		,	0	(	0	0	Ø	0	0	0	0	0	0	728.31	518,79	830.06	0	0	0	0	0	0 1	υ (	, 0	0	0	0	0	U	U	9	v		0	0	0	v v		
20	12030	5 Mittakebean		0	Ö	ŕ	0	0	0	0	0	0	σ	σ	0	0	0	0:	313.08	521.8 7	30.52 208	.72 313	.08	0 1	0 0	) 0	0	0	0	0	0	0	0	U	v 0		0	0	U	0	0
20	12030	7 Vest Vess		-	ő	Ì	n	n i	ō	ō	ō	ō	0	ő	ō	ō	ō	0	σ	U	σ	0	0 1009	7 1211.	7 605.83	403.88	605.83	201,94	0	0	0	a	0	0	a a	0	0	0	0	0	σ
30	12030	Veal Vong						ě		ň	ě		ě	ň	ň	ň	ň	ň	ő	ñ	n	0	n	0 1	n r	, 0	0	· 0	1125	1125	0	0	σ	0	0 0	. 0	0	0	0	0	σ
31	12030	Boand Front					-										ě			ň	ň	ä	ň	ñ i		, <u>,</u>		ā	Π	0.8	72 27 438	14 436	14	a	0 0	0	0	0	0	0	0
32	12040	Phsar Depou Muoy		5	0	C	0	0.	0	U	0	0	0	0	U U											, ,	, ,	ň	ň	n .	0	n	0 835 4	2 835 4	2 0		0	0	0	0	σ.
33	12040	2 Phsar Depou Pir		כ	0		0	0	σ	0	0	0	0	0	0	0	U	U	0	0	0		0			, ,		ő		ň	ě	ñ	0 000.1	n	0 833 75	837 75		ň	'n	, n	0
34	12040	3 Phsar Depou Bei		0	0	(	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 1	0 ·C	, ,	0	U	0	0	0		2		0 032.75	032.13	000 70	F00 74	702 43		ě
35	12040	Tuek Lak Muov		2	0		0	0	0	σ	0	0	U	0	0	0	0	0	0	σ	0	0	0	0 0	σ (	J 0	. 0	0	0	0	0	U	0	0	0 0		909.78	566.74	193.43		
76	12040	Tunk Link Pir		1	ġ.			n	0	0	0	0	0	0	σ	0	0	0	0	0	0	0	Ø	0 0	σ τ	) 0	0	0	0	0	0	0	0	0	0 0	, 0	0	0	U	932.16	932.16
30	12040	5 TUER LAR FIL			š			ň	ä	ň	ő	ň	ő	ň		n	ā	n	n	n i	0	0	0	0 1	0 C	) 0	0	0	σ	0	0	0	0	0	0 0	0	0	0	0	0	σ
37	12040	S TUEK Lak Bei											š			ň	ň	å	ň	ň	ň	ñ	ō	0 1	n r		0	0	0	0	0	σ	0	0	0 0	0	0	0	0	0	U
38	12040	7 Boeng Kak Muoy		J	0		-	0	-		0							ŝ	ä	ň	ň	ň	ő	ñ i		, õ			n.	ō	0	ά .	0	a	0 0		σ	0	0	0	D
39	12040	3 Boong Kak Pir			0		0	0	0	Ο.	0	0	0	0	U	U	U	U	0	0	0		0			, ,		, a	ě	ä	õ	ň	ñ	ñ	n n			n	'n	ñ	n
40	12040	9 Phsar Daeum Ker			0		0	0	0	0	0	0	σ	0	0	0	0	0	0	0	0	0	0	0 1	υι	, ,	U	0	0		2			č			ň	ň		ň	ñ
41	120410	Boand Saland			0	(	0	0	0	0	0	0	0	Ø	0	0	0	σ	σ	0	σ	0	0	0 1	0 C	) 0	0	0	0	0	0	0	0	U	0 0	0	U	U	0	0	0
	12050	Denskas			n	ć		n	0	n		0	0	0	0	0	0	0	0	0	σ	0	0	0 1	0 (	, 0	0	0	σ	Ø	0	0	0	0	0 0	) 0	0	0	0	0	0
92	12050	i Dangkao						ä		ä	č	ä	ě	ň	å	ň	ň	ň	'n	n	ā	0	'n	0 1	n (	1 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0
43	12050	2 Trapeand Krasand		5	0			0	0									č	ň	ä	ě	ň	ň	ñ i				ā	ō	ñ	n.	0	0	0	0 0	0	0	0	0	0	0
- 44	12050	3 Kouk Roka		7	0		0	0	0	0	0	a	Q	0	0	0	U	U	0				Ū.			, ,			ä	ä	ň	ň	ä	ñ	ñ ñ			ň	ñ	n	n
45	12050	Phleung Chhen Roteh		0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	U	U	U	0	υ ι	, ,		0					-	š			ň	ő	ň	ő	ů
46	12050	5 Chaem Chau			0	(	0	0	0	0	0	0	0	0	0	U	0	0	0	0	0	0	0	0 1	σ (	) 0	0	0	0	0	0	0	0	U	0 0	0	0	0	U		0
47	12050	Kekah			Ū.	(	D	0	0	0	ø	0	0	0	0	0	0	0	σ	0	0	σ	0	0 1	0 0	, 0	0	0	0	0	o	0	0	0	0 0	i a	0	0	0	0	0
40	12050	7 Peop Tuek			ñ	, i	-	n	ā	n i	ñ	0	0	n	0	0	0	0	0	0	σ	0	0	0 1	σ (	) 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0
	12030	Poing Took			ň			ă	ň	ő	ő	ň	ň	ő	ň		ā	n	, i	Ū.	ñ	0	0	0 0	0 0	, 0	0	0	σ	0	0	0	0	0	0 0	, 0	0	0	0	0	0
49	12050	a bleå neseud											š	ň	ä		ň	ă	ň	ň	ň	0	ñ		n n	, ,		0	0	0	0	0	0	0	0 0	0	0	0	0	0	0
50	12050	9 Samraong Kraom		9	0	U U	0	0	U	U	0	v	v	0				0					ě.		n (	, . , .	i a	ň	ň	ň	ň	ō	ā	ñ	0 0	, ,	0	0		0	0
51	12051	D Proy Sa		0	σ		0	σ	0	0	0	0	0	0	0	0	0	U	0	U	0	U .	0			, ,					ä	ä	ő	, in the second	0 0		ň		'n	ň	'n
52	12051	Krang Thnong		0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	υι	ט נ	0		0	0	U	0	0	0	0 0					š	ě
53	12051	Z Krang Pongro		0	σ		0	0	σ	0	0	0	0	0	0	0	0	0	σ	0	0	0	0	0 1	0 (	) 0	0	. 0	0	0	0	0	U	0	U U	0	U	0	0	0	0
54	12051	Prateah Land		0	0		0	Ø	σ	0	ø	σ	0	0	0	0	U	U	0	σ	σ	0	0	0	0 (	30	1 0	0	0	Q	σ	0	U	0	υ 0	, 0	0	0	0	0	U
66	12051	A Sak Samov		0			0	0	ō	ō	0	0		ō	n	n	σ	0	0	0	0	0	0	0	0 0	, 0	1 0	0	0	0	0	0	0	0	0 0	, 0	0	0	0	0	0
55	12031	E Chairing Ank			ň		-	ñ	ñ	ñ	ñ	ñ	é	ň	ň	ň	'n	ō	0	0	0	σ	0	0 .	0 (	, ,	, ,	0	0	0	0	0	0	0	0 0	, 0	0	ø	0	0	0
50	12031	Chould New Chan			ă		ň	ő	ň	ň	ň	ň					ñ	ő	0	ñ	ō	0	0	0	0 1	, n	, 0	0	0	0	0	0	0	0	0 0	, 0	0	0	0	0	0
57	12060	a strand Mean Criev															č	ň	ň	ň	ň	ñ	ñ	n	- n r	, ñ	, n	, n	ő	Ö	Ū	0	U	0	0 0	, 0	0	0	0	0	0
58	12060	Z Boeng Tumpun		U	0		v	0	0	U	U	0	U	0	U	0	0						ő	č i	, (					ň	ň	ñ	n	0	n n	, <sup>°</sup>	, ñ	ō		ō	0
59	12060	3 Preask Pra		0	0		0	0	0	0	Q	0	0	a	0	0	0	U	U	U	v	0	-							ő	ě	ő	ň		n .	, ,		ň	ň	ň	, n
60	12060	4 Chbar Ampov Muoy		0	0	(	σ	σ	0	σ	0	0	0	0	0	0	0	0	σ	0	a	0	U	0	0 (	, 0	. 0	0	U	U		0	2		L			, e			č
61	12050	5 Chbar Ampov Pir		0	0		0	0	σ	0	0	0	0	0	0	0	0	0	0	0	0	U	0	0	0 (	J 0	, 0	0	0	0	0	U	U	0	U C	, 0	0	U	0	0	U C
67	12060	6 Chak Angrae Lev		0	n		0	0	0	0	0	0	0	0	n	0	0	0	0	0	0	σ	0	0	0 0	J (J	, 0	0	0	0	0	0	a	0	υ (	, 0	0	σ	0	0	U
02	12000	Chak Anome Know		ň	ň		'n	ñ	ñ	ň	ň	ň	ř	ň	ň	'n	ñ	ő	0	0	0	0	0	0	0 0	, ,	, 0	0	0	0	0	0.	0	0	0 C	) 0	0	0	0	a	0
63	12060	r Gnak Angrae Kraom							ä	ň	Å	ň	č					ň	ň	'n	ñ	ō	ó			, a	, .		0	0	0	U	0	0	0 C	, 0	0	0	0	0	0
64	12060				0			0			2	-	-	0		<u> </u>			Ä		ě	ň	ő	ñ	, i	- 1 7	i ñ		ñ	n	ā	ō	0	0	0 r	) n	n n	0	0	0	0
65	12070	1 Khmuonh		0	0		0	0	O	0	0	0	0	0	0	0	0	V	U	U	U	0								ň	ň	ñ	ň			'n	, ñ	ň	ň	ň	, n
66	12070	Z Tuol Sangkae		0	0		0	0	0	0	σ	0	0	U	0	0	0	0	0	0	0	0	0	U I	0 (	, O	, 0	0	U	v	U	0							2		ő
67	12070	3 Svav Pak		0	0	c c	0	0	0	σ	0	0	0	Ø	0	0	0	0	σ	0	0	0	0	0	0 (	0 0	, 0	0	0	0	0	0	U	U	U C	, 0	0	0	0	0	0
69	17070	Kiloumank Lakh Promotov		n	ñ		n	ō	n	ò	ò	0	e.	n	ñ	n	n	0	٥	0	0	0	0	0	0 0	J 0	, 0	0	Ø	0	0	0	0	0	0 C	). 0		0	0	0	0
00	12070	Beers Cash Thead		ň			ň	ň	ň	ň	ă	ň	, C				ň	ň	n	n	ō	n	0	0	0 0	, n	, 0	0	0	0	0	0	0	0	0 0	) 0	0	0	0	0	σ
69	12070	e Portom Penn Thmal			0		-	2	2		0		2	0		0	2		ő	0	ň	ă	ň	ñ	i i	. v	, ,		ē	ō	ñ	0	0	0	0 0	, 0	0	0	σ	0	σ
70	12070	5 Ruessel Kaev		U	0		U	0	0	0	0	0	0	0	0	0	0	v	v	0		2								ň	ň	ń	ñ	ō	n r	, n	, ñ	ň	n	n	0
71	12070	7 Tuek Thia		0	0		0	0	σ	0	0	0	a	0	0	0	0	0	0	0	U	U	U	U	υ ( 	. 0	, 0	0	0		ž		š	ř	ä i						ă
72	12070	9 Presek Lieb		0	0	(	σ	σ	0	0	σ	σ	0	σ	0	0	0	0	0	0	0	0	0	0	σ (	J 0	, 0	0	Ø	0	0	0	U	2	<u> </u>		U U	0	0	2	2
77	17070	Preank Ta Sak		n	n		0	0	ò	Ū.	n	п	n	,	'n	n	D	0	Ø	0	0	0	0	0	0 (	J ()	) ()	0	0	0	0	0	0	0	σ (	) ()	. 0	0	0	0	U
13	12070	Change Changest		ň	ň			ő	ň	ň	ň	ň	č	ň		ň		ő	ō	ō	ō	0	0	0	0 1	, ,	, 0	0	0	0	0	0	σ	0	0 0	) 0	. 0	0	0	σ	σ
/4	120/1	Cinous Cuandoa					-		2			2					č	Š	ě	ň	ň	ň	ñ	n i	-	, õ	, n		é	ö	0	0	0	0	0 0	) 0	0	0	0	0	0
75	12071	1 Chrang Chamreh Muoy		U	0		U	0	0	0	0	U	U	0	0	0	0	v	v	2		2							5	ä	ň	ñ	ñ	'n	n r	, ñ		'n	n	n	0
76	12071	2 Chrang Chamreh Pir		0	0		0	0	0	0	0	U	0	a	0	σ	0	0	0.	0	0	0	U	U	0 (	. 0	. 0	0	U U	0			°	č				ň			ñ
KT .	R1	1 Takhmao		D	0		0	σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	σ	0	0 (	J ()	1 0	0	0	0	U	U	U	v	v (	, 0	0	0	0	0	
KA	pro-	Ang Squal		n	ō	ì	n	ō	ō	ō	Ū.	Ū	0	n	ō	ō	o	σ	0	0	0	0	0	0	σ (	J (J	, 0	0	0	0	σ	0	0	0	σ τ	) 0	0	0	0	0	U
	00	o range and on	199				-	184 17"		1007 11-		a.1087 -	7-1475	127-150	127-1824	378.1407	.128.1488	20.1438	20-1632 .15	1308 .13	9-1448 J70.	463 J20.1	373 J30.13	08 J30-168	18 J30-189	4 J30-1599	310-709	J30-1852	J31-1611 J	11-1338 J3	2-863 J32-3	808 J32-20	070 J33-83	4 J33-45	D J34-165	1 J34-1331	J35-403	J36-837	J35-2402	J30-1478	J36-2217
			204 4	2 po	1 10	603 3	9 661	36 00	12 04 4	17.74 4	67 74	396 21	566 47	566.47	283.71	726.31	518.79	830,06	313,08	521,80	730,52 20	8,72 31:	108 1009.	71 1211.6	5 605.8	3 403.88	605.83	201,94	1125.00	125.00	872.27 43	5.14 436	i.14 B35.4	42 835.	42 832.75	5 832,75	906,78	566.74	793.43	932 16	932.16
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P.P. 2010 water demand input I./s.	147-159 UST-1785 UST-211 JST-241 JST-2
N' Code Name	
1 120101 Tonle Basak	
2 120102 Beend Kend Kand Mudy	
4 120103 Boang Keng Kang Bei	
5 120105 Oulampik	
6 120106 Tuol Svay Prey Muoy	
7 120107 Tuol Svay Prey Pir	
8 120108 Tumnob Tusk	
9 120109 Tuol Tumpung Pir	
10 120110 Tuol Tumpung Muoy	
11 120111 Beeng Trabaek	
12 120112 Phsar Daeum Thkov	
13 120201 Phsar Thmel Muoy	
14 120202 Phsar Thmei Pir	
15 120203 Prisar Trimer Ber	
17 120204 Board Kandel Muny	
18 120208 Phsar Kandal Pir	
19 120207 Chakle Mukh	
20 120208 Chey Chumneah	
21 120209 Phaar Chas	
22 120210 Srah Chak	
23 120211 Vat Phnum	
24 120301 Ou Ruessel Muoy	
25 120302 Ou Ruessel Pir	
28 120303 Ou Ruessel Bei	
27 120304 OU Ruesser Buon	
29 120306 Millakohean	
30 120307 Veal Vong	
31 120308 Boeng Prolit	
32 120401 Phear Depou Muoy	
33 120402 Phsar Depou Pir	
34 120403 Phsar Depou Bei	
35 120404 Tuek L'ak Muoy	
36 120405 Tuek L'ak Pir	
37 120405 Tuek Lak Bei	
38 120407 Boeng Kak Muoy	
40 120409 Phase Danim Kor	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
41 120410 Boeng Salang	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
42 120501 Dangkag	
43 120502 Trappang Krassing	
44 120503 Kouk Roke	
45 120504 Phleung Chheh Roteh	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
46 120505 Chaom Chau	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
47 120508 Kakab	
48 120507 Pong Tuek	
49 120506 Prey Veseng	
51 120510 Prev Sa	
52 120511 Krang Thoong	
53 120512 Krang Pongro	
54 120513 Prateah Long	
55 120514 Sak Sampov	
56 120515 Cheung Aek	<u> </u>
57 120601 Streng Mean Chey	
58 120602 Beend Tumpun	
60 120603 Freask Fra	
61 120505 Chbar Ampov Rit	
87 120608 Chak Aparan Lau	
83 120607 Chak Angras Kraom	
64 120608 Nirouth	
65 120701 Khmuenh	
69 120702 Tuol Sangkae	
67 120703 Svay Pak	
69 120704 Kiloumaetr Lekh Premmuoy	
69 120705 Phnom Penh Thmei	
70 120709 Ruessel Knev	
71 120707 Tuek Thia	
72 120708 Presek Lieb	
73 120709 Presek Ta Sek	
74 120710 Chrouy Changva	
75 120711 Chrang Chamren Muoy	
KT B11 Takhman	
KA 608 Ang Shuol	191-1550 JU-251
	J37-2438 J37-3170 J38-683 J38-305 J38-284 J38-224 J38-224 J38-224 J38-224 J38-224 J38-224 J38-224 J38-224 J38-241 J38-227 J38-248 J38-235 J38-365 J38-248 J38-244 J38-
	1431.18 1431.16 737.83 1108.74 553.37 922.29 388.91 903.42 1089.43 482.09 1200.09 1128.03 105.10 924.00 120.00 104.00 104.00 104.00

N* Code Name	J57-2461 J57-2455 J58-688 J58-76	18 J80-798 J58-879 J	169-187 Jeo-898 Jeo-860 Jet-1320 Jet-2	154 J82-587 J82-904 J82-1672 J83-1883 J03-901	J03-770 J04-178 J04-123 J08-1444 J08-160	1 JS8-861 J87-88 J87-80 J87-82 J08-1249 J88-	322 J69-1615 J69-1639 J69-1660 J70-2420 J70-311 J70-2266 J71-1421 J71-2162 J71-444 J71-1269 J71-1659 J72-467
1 120101 Tonle Basak	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0			
2 120102 Beend Kend Kand Muoy	0 0 0	0 0 0	0 0 0 0				
3 120103 Beeng Keng Kang Pir	0 0 0	0 0 0					
4 120104 Boend Kend Kand Bei			0 0 0 0				
5 120105 Outampik	0 0 0	0 0 0			0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0
7 120107 Tuel Svay Play Moby		0 0 0	0 0 0 0		0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0
9 120107 Tubi Svay Fley Fit	0 0 0	0 0 0	0 0 0 0		0 0 0 0 1		0 0 0 0 0 0 0 0 0 0 0 0 0
9 120109 Tunitiou room	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0
10 120110 Tuel Tumpung Musy	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0 1		0 0 0 0 0 0 0 0 0 0 0 0 0
11 120111 Brend Trabask	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		
12 120112 Phsar Danum Thkov	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0
13 120201 Phsar Thmel Muoy	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	
14 120202 Phsar Thmel Pir	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0
15 120203 Phsar Thmei Bei	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		
16 120204 Boeng Reang	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	
17 120205 Phsar Kandal Muoy	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	
18 120206 Phsar Kandal Pir	0 0 0	0 0 0	0 0 0 0		0 0 0 0	0 0 0 0 0 0	
19 120207 Chakto Mukh	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	
20 120208 Chey Chumneah	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	
21 120209 Phsar Chas	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		
22 120210 Srah Chak	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0		
23 120211 Vet Phnum	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0		
24 120301 Ou Ruessel Muoy	0 0 0	0 0 0	0 0 0 0				
25 120302 Ou Ruessel Pir	0 0 0	0 0 0	0 0 0 0				
26 120303 Ou Russol Ber	0 0 0	0 0 0	0 0 0 0				
2/ 120304 Ou Ruessel Buon	0 0 0	0 0 0					
28 120305 Monourom	0 0 0	0 0 0			0 0 0 0		
29 120306 Mittakpheap	0 0 0				0 0 0 0	0 0 0 0 0 0	
30 120307 Veal Vong	0 0 0		0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0
31 120308 Boend Proit	0 0 0	0.00	0 0 0 0	0 0 0 0 0 0	0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0
32 120401 Phear Depot Muby	0 0 0	0 0 0	0 0 0 0		0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
34 120402 Philar Depot Pil		0 0 0			0 0 0 0	0 0 0 0 0 0	
35 170404 Tunk Link Muny		0 0 0		0 0 0 0 0	0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0
36 120405 Tuek Liek Ricci	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		
37 120406 Tuek L'ak Bel	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0
38 120407 Beeng Kak Muoy	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0
39 120408 Boang Kak Pir	0 0 0	σοό	0 0 0 0	0 0 0 0 0 0	0 0 0 0		
40 120409 Phsar Daeum Kor	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	
41 120410 Boeng Salang	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	
42 120501 Dangkao	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		
43 120502 Trapeang Krasang	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0		
44 120503 Kouk Roka	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0		
45 120504 Phleung Chheh Roteh	0 0 0	0 0 0	0 0 0 0				
46 120505 Chaom Chau	0 0 0	0 0 0	0 0 0 0		0 0 0 0		
47 120506 Kakab	0 0 0	0 0 0	0 0 0 0				
48 120507 Pong Tuek	0 0 0	0 0 0					
49 120508 Prey Vealeng	0 0 0	0 0 0					
50 120509 Samraond Kraom	0 0 0				0 0 0 0		
51 120510 Prev Sa	0 0 0	0 0 0	0 0 0 0		0 0 0 0	0 0 0 0 0	
52 120511 Krang Innong	0 0 0	0 0 0	0 0 0 0		0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0
53 120512 IVilig Polipio	0 0 0	0 0 0	0 0 0 0		0 0 0 0	0.000.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
55 120514 Sak Somnov	o n n	0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
56 120515 Cheung Ask	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	
57 120601 Stueng Mean Chev	1050.8 788,11 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	
58 120602 Beeng Tumpun	0 0 1201.2 10	01 1001 800,78	0 0 0 0		0 0 0 0	0 0 0 0 0	
59 120603 Preaek Pre	0 0 0	0 0 0	1386.2 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	
60 120604 Chbar Ampov Muoy	0 0 0	0 0 0	0 529.82 529.82 0		0 0 0 0	0 0 0 0 0 0	
61 120605 Chbar Ampov Pir	0 0 0	0 0 0	0 0 0 1478.1 88	95.4 0 0 0 0 0	0 0 0 0	0 0 0 0 0	
62 120608 Chak Angrae Leu	0 0 0	0 0	0 0 0 0	0 170.15 935.84 595.54 0	0 0 0 0		
63 120607 Chak Angrae Kraom	0 0 0	0 0 0	0 0 0 0	0 0 0 0 1235.8 926.8	926.82 0 0 0		
64 120608 Nirouth	0 0 0	0 0 0	0 0 0 0		0 830.29 1937.4 0	0 0 0 0 0 0	
65 120701 Khmuonh	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		
66 120702 Tuol Sangkae	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 664.4 885.8		
67 120703 Svay Pak	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0	0 0 498.94 332.63 2//.19 0	
68 120704 Kiloumaetr Lekh Prammuoy	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0		v v v v v 1062.526	
69 120705 Phnom Penh Thmel	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0		D D D 55925 652 45 652 45 0 0 0 0 0 0
70 120705 Ruessel Kaev	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0		0 0 0 0 0 0 0 330.66 991.97 681.32 661.32 661.37 0
71 120707 Tuek Thia	0 0 0	0 0 0	0 0 0 0				
72 120708 Preack Llob	0 0 0	0 0 0					
73 120709 Preaek Ta Sek	0 0 0	U U O					
74 120710 Chrouy Changva	0 0 0	0 0 0	0 0 0 0		0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0
75 120711 Chrang Chamreh Muoy		0 0 0	0 0 0 0		0 0 0 0		
78 120/12 Chrang Chamren Pir	0 0 0	0 0 0			0 0 0 0	0.00000	
KA BOB And Sound		0 0 0	0 0 0 0	å å å å å å	0 0 0 0	0 0 0 0 0	
	J57-2461 J57-2468 J58-888 JMR-71	150-796 J60-879 J	J59-187 J80-828 J80-880 J81-1320 J81-2	2154 J62-587 J62-804 J62-1572 J63-1583 J63-801	J83-770 J84-178 J84-123 J60-1444 J88-180	1 J05-851 J67-68 J67-80 J87-52 J68-1249 J68-	322 J00-1013 J00-1030 J00-1000 J70-2420 J70-311 J70-2280 J71-1421 J71-2152 J71-844 J71-1205 J71-1050 J72-497
	1050.81 708.11 1201.18 1000	.98 1000.98 800.78	1386.18 529.82 529.82 1478.09 98	5,40 170,15 935,84 595,54 1235,76 928,8	928,82 830,29 1937,35 664,40 685,8	17 864.40 498.94 332.63 277.19 1062.48 26	\$5.62 1121.35 1495.13 1121.35 559.25 852.45 852.45 330.66 991.97 681.32 601.32 601.32 1050.85

N°	Code	Name	J74-1279 JT	4-297 J	74-1887 37	4-1850 J	74-1823 JT	8-1430 J7	8-1282 JP	(T-888 JI	CA-1855	
1	120101	Tonle Basak	0	0	0	0	0	0	0	0	0	
2	120102	Beeng Keng Kang Muoy	0	0	0	0	0	0		ň	ñ	
3	120103	Boend Kend Kand Pir	0	0		ň	ő	ŏ	ŏ	ŏ	ō	
4	120104	Outemaik	ñ	ŏ	ő	õ	0	ō	ō	o	0	
5	120103	Tuol Syay Prey Muoy	õ	0	ō	0	0	0	0	0	0	
7	120107	Tuol Svav Prev Pir	0	0	0	0	0	0	0	0	0	
8	120108	Tumnob Tuek	0	0	0	0	0	0	0	0	0	
9	120109	Tuol Tumpung Pir	o	0	0	0	0	0	0	0	0	
10	120110	Tuol Tumpung Muoy	0	0	0	0	0	0	0	0	0	
11	120111	Boeng Trabaek	0	0	0	U	0	, v		n .		
12	120112	Phser Daeum Thkov	0	0	0	0			ň	0	ň	
13	120201	Phear Thmel Muoy	U O						ő	ň	ň	
14	120202	Phoar Thme: Pir	0		0	0	.0	ň	ň	ň	ő	
15	120203	Phaar Thme Bei	0			ň	ň	ŏ	ŏ	õ	ō	
10	120204	Obers Kendel Musu	ň	ň	ő	ő	ō	ō	ō	ō	Ö	
1/	120203	Dhear Kandal Pir	ő	ŏ	Ď	ō	ō	ō	0	0	0	
10	120200	Chakle Mukh	ő	ŏ	ō	ō	ō	Ű	. 0	0	0	
20	120207	Chev Chumpeah	ō	ō	Ū	Ū	0	0	0	0	0	
21	120209	Phar Chas	0	Ø	0	0	0	0	0	0	0	
22	120210	Srah Chak	0	0	0	O	0	0	0	0	O	
23	120211	Vat Phnum	0	σ	0	0	0	0	0	0	0	
24	120301	Ou Ruessel Muoy	0	0	0	0	0	0	0	0	Q	
25	120302	Ou Ruessel Pir	0	0	0	0	0	0	0	0	0	
28	120303	Ou Ruessel Bel	σ	0	0	0	Q	0	0	0	0	
27	120304	Ou Ruessel Buon	0	0	0	0	0	0	0	0		
28	120305	Meneurem	0	0	0	0	0	0		0		
29	120306	Mittskpheap	0	0	0	0	0			ň	ő	
30	120307	Veal Vong	0	0	0			ň	ň	ň	ŏ	
31	120308	Beeng Prost	n n	ň	n	ö	ő	ŏ	ŏ	ŏ	ō	
32	120401	Phaar Depour Muoy	ő	ň	ň	ő	ő	ō	ō	Ū	Ū	
33	120402	Pheer Depos Po	ő	ŏ	ō	ō	ō	ō	0	0	0	
35	120403	Tuek Lak Muov	Ū	ō	U	. 0	0	0	0	0	0	
36	120405	Tuek L'ak Pir	0	0	0	0	0	U	σ	0	0	
37	120406	Tuek L'ak Bel	0	0	0	0	0	0	0	0	0	
38	120407	Beeng Kak Muoy	0	Q	0	0	0	0	0	0	0	
39	120408	Boeng Kak Pir	0	0	0	σ	0	0	0	0	0	
40	120409	Phsar Daeum Kor	0	0	0	0	0	0	0	0		
41	120410	Beeng Salang	0	0	0	0	0	0	0	0	0	
42	120501	Dangkao	0	0	0		0		ň	ň	n	
43	120502	Trapeang Krasang	U U				0		ñ	ŏ	ŏ	
44	120503	Kouk Roka	0				n		ő	ő	ő	
45	120504	Cheven Cheve	ñ	ň	ň	ň	ŏ	ő	ŏ	ō	Ō	
46	120505	Kalabh	ŏ	ň	ő	ō	ō	ō	Ö	0	0	
47	120500	Pong Tuek	ō	ō	0	0	0	0	0	0	· O,	
40	12050	Prev Vegenn	ō	0	0	0	0	0	0	0	0	
50	12050	Samraong Kraom	0	0	0	0	0	0	0	0	0	
51	120510	Prey Sa	0	0	0	0	0	0	0	0	0	
52	12051	Krang Thnong	0	0	0	0	0	0	0	0	0	
53	120512	2 Krang Pongro	0	0	0	0	0	0	0	0	0	
54	120513	9 Protech Long	0	0	0	0	0	0	0	0		
55	12051	1 Sak Sampov	D	0	0	0	0			0		
56	12051	5 Cheung Ask	0	0	0					ň	ň	
57	12060	1 Stuang Mean Chey					ň	ň	ň	ŏ	õ	
58	12060	2 Boand Lumpun	0			ň	ň	ň	ň	ŏ	ō	
55	12060	A Char America Munit	ň	0	ő	ŏ	õ	ō	ō	ō	ō	
60	12060	Chbar Ampov Mooy	ň	ő	ō	ō	Ū	Ó	Ó	0	0	
6	1 12000	G Chak Annras Leit	ō	ō	ō	0	. 0	0	0	0	0	
	12000	7 Chek Angree Kraom	Ó	ō	0	0	0	0	0	0	C	1
6	1 12060	A Nirouth	0	0	0	0	0	0	0	0	0	
6	5 12000	1 Khmunh	ō	0	0	0	0	σ	0	0	0	
6	12070	2 Tud Sanakae	Ø	0	0	0	0	0	0	0	0	
6	7 12070	3 Svay Pak	0	0	0	U	0	0	0	0	0	
6	8 12070	4 Kiloumsetr Lekh Prammuoy	0	0	0	0	0	0	O	0	0	
6	9 12070	5 Phnom Penh Thmei	0	0	0	0	0	0	. 0	0 D	0	
7	0 12070	8 Ruessel Kaev	0	0	0	0	0	0	0	0	0	
7	1 12070	7 Tuek Thia	0	0	0	0	0	0	0		0	
7	2 12070	8 Pressk Lieb	0	0	0	ő	0	0	0		ő	
7	3 12070	9 Presek Ta Sek	0	0	0	200	100			ň	ő	
7	4 12071	O Chrouy Changva	355.4	305.4	.355.4	-305.4 N		599 41	0	0	ŏ	
7	5 12071	1 Chrang Chamren Muoy	0				n 1	n	1056.6	ŏ	ō	
7	8 12071	2 Chrang Chamren Pir				ň	ñ	ŏ	0	4187.8	0	
KT	81		о г	'n	i n	ŏ		o	Ū	0	517.02	
ĸA	90	o Multi aunor	J74-1270 -	374-287	JT4-1887	J74-1830	J74-1823	J75-1439	J76-1282	JKT-888	JKA-1665	
			355.40	355,40	355.40	355,40	355.40	599.41	1058,63	4187.57	517.02	

# Peak day, peak hour

Nº Coda Name	non serv og	verage ]	Total WD	JO1-2470 JO1.	3099 301	-1795 J01-16	100 301-157	7 J02-2319	J02-2151	J02-2324	J03-2986	J03-3053 .	J04-1811 .	J04-1833	J05-2030 J	05-300Z .	108-3121 .	J08-2087	J08-1663	J07-3109	JOT-3117	7 J07-1029	J08-1827	J08-2220 J08	2398 J09-28	181-90L 81	8 J10-766	J10-792	J10-1450	J11-3036	J11-2005	J12-2218	J12-1848	J13-2380	J13-2383	J13-1558
A code Hane	100 3617 00	inerage i		1706 3 17	ng 3 17	003 1700	17061	2 0	1 0	0	n	n	0	0	0		0	17	0	σ	) (	, 0	Ø	0	O.	0	0 0	, 0	· .	) 0	0	0	0	0	0	0
1 120101 Tonie Basak	56.306	100.0-6	8,982	1/30.3 1/3	30.3 11	30.3 1780	J.3 1130.			000 00	ň	ň	ň	ň	ň	ñ	ő	ō	ň		, ,			D D	Ó	0	0 0	) 0		, 0	0	υ	σ	0	0	0
2 120102 Beend Kend Kand Muoy	20.677	100.011	3.298	U		0		0 1319.3	1318.3	035.00		1140 3	ä		ň	ň	ň	ň	ň	ň		, n	ň	ñ	ñ	n i	- -	n n			0	0	0	0	0	0
3 120103 Boeng Keng Kang Pir	14,372	100.0%	2,292	U	0	0	0 0	5 0		0	1140.2	1140.2						č		ň		í ě		ő	ő	n i	n i	, n		i n	ň	'n	n	n	, i	n
4 120104 Beeng Keng Kang Bel	27,056	100.016	4,316	0	0	0	0 0	30	) 0	0	0	0	2157.9	2157.9	U	U	U	U	U	0	, u		U	0	0					, ,	Š		č			š
5 120105 Oulampik	10,312	100.0%	1.645	0	0	0	0 0		, 0	0	0	0	0	0	822.47	822.47	0	0	U	0	, ,	, ,	U	U	0	0		5 0			-	0				
6 120109 Tuol Svay Prey Muoy	17,394	100.015	2,775	σ	0	0	0 0	0 0	J 0	0	0	0	0	0	0	0	1387.3	832.38	554,92	0	) (	) 0	0	0	0	0	0 (			, u		0		0		
7 120107 Tuol Svay Prey Pir	13.967	100.0%*	2,228	0	0	0	0 0	0 0	, 0	0	0	0	0	0	0	0	0	0	0	891,14	779,75	5 558.98	0	o	a	0	0 (	J 0		, ,	0	U	0	0		0
8 120108 Tumpeh Tuek	17 205	100 011	7 744	đ	0	0	0 0	0 0	, ,	0	0	0	0	0	0	0	0	0	0	0	) (	3 0	1097.8	1846.6	0	0 1		D 0		, 0	0	0	0	0	. 0	0
0 120100 Tuel Tuennung Fir	10 681	100.016	1 701	ň	ñ	ñ	0 0		1 0	0	0	n	0	σ	a	0	0	0	0	0	) (	, 0	0	0 60	1.71 681.7	1 340,8	5 (	) (		0 0	0	0	0	0	0	0
9 120109 Tubi Tuhipung Pi	10.084	100.0.0	1.704	ő	ň	ő	å i		, . , .	ő	ň	ň	ā	'n	ō	'n	n	n	n		, ,	1 0	0	0	0	0	653.99	5 871.94	653.95	5 0	0	0	0	0	0	0
10 120110 Tuel Tumpung Muey	13.666	100,015	2,180	0	0	0	0 0		5 0													Š	ň	ň	ő	n i	n n	n n	1	1 1136 1	757 41	Ū.	ō	ō	0	0
11 120111 Boend Trabaek	11,871	100.0%	1,894	0	U	U	0 0	0 0	5 0	U	U	0	U	0								Š	ě	ě	ő	n i				n n		1034 0	1280 0	'n	n	, n
12 120112 Phsar Daeum Thkov	20,217	100.035	3,225	σ	0	0	0 (	0 0		0	0	0	0	0	0	0	0	U	U	U	, ,		0	0	0	-					š	1554,5	1200.0	EE1 20	77 505	315.01
13 120201 Phsar Thmel Muoy	7.339	100.0%	1,575	0	σ	0	0 0	0 0	, 0	0	0	0	0	a	0	0	0	0	0	0	) (	<b>)</b> 0	0	0	0	0	0 1	J U		, ,	0			551.20	393.11	315.01
14 120202 Physir Threel Pir	7 844	100.015	1 683	a	σ	0	0 (	0 0	, 0	0	0	0	0	0	0	0	0	0	0	0	, (	) 0	0	0	0	0	0 (	D 0		) 0	0	0	0	0	0	0
15 120202 Phone Thread Pal	17.694	100.01	3 701	'n	ō	n		n n		0		0	0	0		0	0	0	0	0	) (	3 0	0	0.	0	0 1	0 (	, 0		, 0	0	0	0	0	a	0
	12.500	100.0.4	2,101		ň	å	å i			'n		ā		ñ	'n	'n		1	0		, ,	1 I	0	σ	0	0 1	0 0	D 0		) (	0	0	0	0	0	0
18 120204 Boend Reand	9,806	100.055	2104	0									ő	ä	ě	Ä	ň	ň	ň			, ,	ñ	ā	ō	n I	n r		í d	, ,	0	0	0	0	0	0
17 120205 Phsar Kandal Muoy	11,614	100.0%	2,492	0	0	0	0 (	0 0	J U	0	U	U	U	0	U		0	-			, ,			ě			č i				Ö	ň		'n	, i	, in
18 120206 Phsar Kandal Pir	9.128	100.0%	1.939	0	0	0	0 0	0 0	) 0	0	0	0	0	0	0	0	0	0	0	0	, ,	3 0	0	0	0					, ,		ě			š	š
19 120207 Chakte Mukh	13.517	100.0%	2,901	σ	0	0	0 1	0 0	J 0	0	0	σ	0	0	0	0	0	0	0	0	) (	30	0	0	0	0	0 (	<b>y</b> u		, ,	0	U	U	U	U	0
20 120208 Chev Chimmesh	1.1 976	100.016	1 714	'n	o	0	0 1	0 0	5 O	0	0	0	U	0	σ	0	a	σ	0	0	) (	) O	0	σ.	0	0	0 (	0 0		0 C	0	0	0	0	0	0
21 120200 Ohan Chan		100.011	1 917	ñ	ā					'n		n	0	0	0	0	0	0	0	0	) (	, 0	0	0	σ	0	0 (	0 0		) 0	0	0	0	0	0	0
21 120209 Filsar Gras	. 8.341	100.0.0	1.833	ě	ž	ä	ă l			ň	ň		ň	ň		n	ñ	ō	, i	, n		n 1	0	0	0	0 1	0 0	n a			0	0	0	0	0	0
22 120210 Srah Chak	40,718	100.046	8,738								0	0					č						ň	ň	ñ	n i	n r	n n		, ñ	ñ			ō	0	0
23 120211 Val Phnum	10,415	100.014	2,235	0	0	0	0 0	v 0	, 0	0	0	0	0	0	0			0	-					ĕ	, in the second						ň	ň	ň	ň	ň	ň
24 120301 Ou Ruessel Muoy	7,964	100.01	1,333	0	0	0	0 (	0 0	, 0	o	0	0	0	0	σ	0	0	0	0	0	, (	, 0	U -	U							5					
25 120302 Ou Ruessel Pir	9,680	100.014	1,620	0	0	o	0 0	0 0	0 0	0	0	σ	0	0	0	0	0	0	0	0	) (	J 0	0	0	0	U	U (	u 0		. 0	U	0	U	0	U	U
26 120303 Ou Ruessel Rei	7 787	100.0%	1.101	0	σ	0	0 1	0 0	<b>y 0</b>	0	0	0	0	0	0	0	0	0	0	0	) (	3 0	0	0	0	0	0 (	ט נ		J 0	0	0	0	0	0	0
37 130304 Ou Russal Buon	8 164	100.015	1,100	ň	ñ	õ	0		ה כ	ñ	n	n		0	U U	0	Ū	0	0	0	, ,	) U	0	0	σ	0	0 (	0 0		ס נ	0	0	σ	0	0	0
20 120304 Ou Ruessel Duon		100.0.0	1.400	ž	ň	ň			, ,		ň	ň	ő	ñ	ń	ñ	ñ	ň			, ,	, n	Ū.	0	0	0	0 (	) (		) 0	0	0	σ	0	0	0
20 120303 Monourom	12,729	100.0%	2130			ő					ž										, ,	, <sup>°</sup>	ň	ñ	ō	0	0 1	, n	i i	j n	0	0	D	0	0	0
29 120306 Mittakpheap	14,371	- 100.0%	2,405	0	0	U	U (	. 0	. 0	0	0	0	0	0			2	0	2					ň	ň	n i				, n	ň	ň	ň	ň	ň	n
30 120307 Veal Vong	27,981	100.0%	4,683	σ	0	σ	0 (	U 0	J 0	0	0	a	0	0	U	0	0	0	0	U			0									ň	ň	ň		'n
31 120308 Beeng Prolit	15.470	100.0"	2,589	0	0	0	0 0	0 0	30	0	0	0	0	0	0	0	0	0	0	0	, ,	0	U	0	0	0					Š		č	š		ň
32 120401 Phsar Depou Muoy	13,085	100.0%6	1,951	σ	0	0	0 (	0 0	J ()	0	0	0	0	0	0	0	0	0	0	0	) (	) 0	0	0	0	0	0 (	5 0		) 0	U	U	. U	0	0	U U
33 120402 Phear Dennu Pir	17 550	100.016	1.871	σ	0	0	0 0	0 0	J 0	0	0	0	0	0	0	0	σ	0	0	0	) (	, 0	0	o	0	0	0 (	. 0		3 0	0	0	0	0	0	0
34 120403 Phear Dennu Rei	17 510	100 014	1.868	0	0	0	0 (	0 0	, 0	0	0	0	0	0	0	0	0	σ	0	σ	, 0	) 0	0	0	0	0	0 (	, 0		, 0	0	0	0	0	0	0
25 120404 Tuek Liek Muer	17 170	100.05-	7 101	ō	ñ	ō	0 0			0	0	0	Q	0	0	0	0	0	0	0	) (	, 0	0	0	0	0	0 (	, 0		ס נ	0	0	0	0	0	0
35 120409 Tusk Lisk Dis	11,517	100.074	2.000	ő	ň	ň	ñ	n n	i i		ō	ä	n	, i	'n	n	n		0	0	, ,	ס נ	0	0	0	0	0 (	) (		, 0	0	0	0	0	0	0
36 120403 100K Lak P#	(4,013	100.046	2089		ě	ő	ě i	, i		š	ň	ň	ň	ň	ň	ň				, i		n n	n	'n	0	0	p (	0 0		, 0	0	0	0	0	0	0
37 120406 TUER L'ak Bel	21.806	100.015	3.251	U U			0 0											š	ä	ň		, .	ň	ů	ň	n i	n í	, ,		1 0	n	Ó	0	0	0	0
38 120407 Beeng Kak Muoy	29,499	100.015	4,398	0	0	0	0 1	U U	5 0	U U														ő	å		n i	,			ň	ň		ñ	n	ñ
39 120408 Boeng Kak Pir	36,533	100.0*4	5.446	0	σ	0	0 0	0 0	J 0	0	0	0	0	0	0	U	U	U	0	U		, ,		0	0						ň	ő	ň	ň	ă	ň
40 120409 Phsar Daeum Kor	21,140	100.0%	3,152	0	0	0	0 0	0 0	J 0	0	0	0	σ	0	0	0	0	0	0	0	, 0	3 0	U	U	0	0										
41 120410 Bosno Salano	30,989	100.0%	4.620	0	σ	0	0 1	ס ס	, 0	0	0	0	0	0	0	0	σ	0	0	0	) 0	ס כ	0	0	0	0	0 1	) (		0 0	0	0	0	U	0	0
47 120501 Danakao	10116	50.0*4	1 300	n	a	n	0 0		1 O	0	Ø	0	0	0	0	0	0	0	0	0	) (	, 0	σ	σ	0	0 1	0 (	) (		30	0	0	0	0	0	0
42 120501 Dangawo	2017	30.010	263	ň	ň	ñ	n r	n n		n	'n	n	'n	n in	n	0	0	n	0	0	) (	) 0	0	.0	Ø	0	0 (	0 0		) 0	0	0	0	0	0	0
43 120502 trabeand krasang	2,087	20.014	207		š				Š		ő	ä	ň	ň	ň	ň	ň	ň	ň	ñ		, n	n	n	n	0	n 1	) (		, 0	0	0	0	0	0	0
44 120503 Kouk Roka	9.634	30.3**	1.249	0	0	0	0 0	5 0		0	v												š	ő	ő		ň			, , , ,	ň	ň	ñ	'n	, i	n
45 120504 Phlaung Chheh Roleh	798	10.0%	103	0	0	0	0 (	J U		0	0	0													ő					, ,	ň	ő	ň	ň	ő	ň
46 120505 Chaom Chau	66.951	60.0%	8.66Z	. 0	0	0	0 (	J 0	) 0	0	0	0	0	0	0	U	U	0	U	0		, ,			0							č	Š			ő
47 120508 Kakab	41,454	80.0*%	5,364	0	0	0	0 0	0 0	ס כ	0	0	σ	0	0	0	0	0	0	0	0	) (	, 0	0	0	U	U	U 1			5 0	0	0				
48 120507 Pong Tuek	1,354	10.0**	175	0	σ	a	0 0	0 0	) O	0	0	0	σ	σ	0	0	0	0	0	0	, (	, 0	0	0	0	0	0 (	0 0		<b>j</b> 0	0	0	U	U	U	U
49 120508 Prey Vegeng		0.055		0	0	0	0 0	0 0	) 0	0	0	0	σ	0	0	0	0	0	0	0	) (	ס נ	0	0	0	0 1	0 (	D 0	• •	30	0	0	0	0	0	0
ED 130500 Company Krasm	7 761	70.0**	749	ñ	ā	ñ	0 0			, n	0	n	0	0	0	0	0	0	0	0	) (	) (	0	0	0	0 1	0 0	0 0		) 0	0	0	0	0	0	σ
50 120509 Samaong Naom	2,703	20.0.0	374	ő	ň	ő	ň	, . , .	í ő	ň	ň	ň	ň	ň	ñ	ň	ñ	ñ	, n	0	, ,		0	o	0	0	0 (	D 0	) (	, 0	0	0	0	0	0	0
51 120510 Fley 5a	2213	13.054	224		~					ě	č	ő		å	, , , , , , , , , , , , , , , , , , ,	ő				, ā			'n	'n	0	0	n (	n 1	, (	1 11	0	0	0	0	0	0
52 120511 Krang Throng	3,881	50.0*4	502	U	U	U	0 0	0 0	5 0	U		0											ŏ	å	ň	n i	ň	n n		- 	n	'n	ň	ā	n	
53 120512 Krang Pongro		0.0%	-	0	0	0	0 (	0 0	0 0	0	0	U	0	U	0	U	U	0	0	0		, ,									ň	ň	ň	ň	ň	ä
54 120513 Prateah Lang		0.055		0	σ	0	0 (	0 0	30	σ	0	0	0	0	0	0	0	0	0	0	) (	) 0	0	0	0	0				5 0					Š	
55 120514 Sak Sampov		0.0%	-	0	0	0	0 0	0 0	) D	0	0	0	0	σ	0	0	0	0	0	0	) (	J 0	0	0	0	U	U (	. 0		, 0	0	0	0	0	U	U
58 120515 Cheung Aek	6,989	50.07	904	0	0	0	0 0	0 0	J 0	0	0	U	υ	0	0	0	0	0	0	0	) (	J 0	0	0	0	0	ס ו	0 0		J 0	0	0	0	0	0	0
57 120601 Sturon Mean Chev	66 679	80.011	7 630	ō	0	Ū	0 0	, n	, n	Ő	0	Ū	0	0	σ	0	0	0	0	0	) (	) 0	0	0	0	0	0 (	0 0	1 C	) O	0	0	0	0	0	0
58 120607 Boong Tumpun	15 18*	80.074	1170	ň	ñ	ő	0	 n n	, n	ň		ñ	ň	ň	Ó	0		0	0	0	, (	) O	. 0	0	0	0	0 1	0 0	) (	0 0	0	σ	0	0	0	0
So 120002 Duery tumpon	43,164	60.0 W	3.170	č	ž	ě	ñ					ř			ŕ	ñ	ñ	ň			, ,	, <u>,</u>	'n	0	0	0	0 0	0 C	, (	, 0	0	0	0	0	0	0
59 120603 Preaek Pra	17.008	80.0**	1,946	U	0	0	0 1			U	0	-	0					2	-					ň	ň	n	n i	n r	, ,	, n	ň		'n	n	n	'n
60 120604 Chbar Ampov Muoy	11,307	80.0%	1,294	0	0	0	U 1	u 0	J 0	0	0	0	0	0	0	0		0						ě	ñ	ň		n r				ň	ň	ň	ň	ň
61 120605 Chbar Ampov Pir	25,543	80.0%	2.923	0	0	0	0 0	0 0	0 0	0	0	0	0	0	0	0	0	0	0	0	, (	. 0	0	U	0									2	2	
62 120506 Chak Angrae Lou	18,874	80.0%6	2,160	0	0	0	0 0	0 0	3 0	0	0	0	0	0	0	0	0	0	0	0	) (	30	0	0	U	0	0 1	υι		5 0	0	U	0		0	
63 120607 Chak Anorae Kraom	43,307	80.0%	4.956	0	0	a	0 0	0 0	) 0	0	0	0	0	0	0	0	0	0	0	0	) (	, 0	0	σ	o	0	0 1	0 C	) (		0	0	0	0	0	U
64 120608 Nimuth	41 097	80.071	1.0.14	ñ	n		0 0			, o	0	ø	0	0	a	0	0	0	σ	0	) (	. 0	0	0	0	0	0 (	0 0	r (	, 0	σ	0	0	0	0	0
65 130701 Khrpunh	10 748	70.011	7 1 76	ō	ñ	ñ	0 0	n n		, n	0	Ó	σ	0	0	0	0	0	0	0	) (	. 0	0	0	0	0	0.1	0 C	1 (	J U	σ	0	0	0	0	0
	19.240	70.0.8	2.120	ě		å				ň					ñ	n		0			, r	n n	0	0	0	0	0 (	0 0		) O	0	0	0	0	0	0
68 120/02 Tuol Sangkee	31,510	70.0%	3,480	0		0								š		č		ň			, .	, . , .	ň	ň	ő	ñ		n n			0	0	0	0	0	Ð
67 120703 Svay Pak	16,501	70.0%	1,822	U	0	0	U (	0 0	. 0	0	0	0	0	0	0		0							ň	ň	ñ .		- ·		, n	ň	ň	ň	n	ñ	
68 120704 Kiloumaetr Lekh Prammuoy	17,261	70.0%	1,906	0	0	0	0 1	0 0	J 0	0	0	0	0	0	0	0	0	0	0	0	, ι	0 0	0	0	0	0							ň	ň	ň	
69 120705 Phnom Penh Thmei	76,173	70.0%	8.41Z	0	0	0	0 0	0 0	30	0	0	0	a	a	σ	0	0	0	0	0	, (	, O	0	U	U		U I	υ i			0	-				
70 120706 Ruessel Knev	24.908	70.0%	2.751	σ	0	σ	0 0	0 0	0 0	0	0	0	0	0	0	0	0	0	0	0	) (	, 0	0	σ	0	U	0 1	υ (	. (	. 0	0	0	0	0	0	0
71 120707 Tuek Thia	107.64	70 0*=	1 801	ō	0	σ	0 0	, n	, o	0		0	0	Ū	0	0	0	0	0	0	) (	0 0	0	0	0	σ	α (	0 C	, (	0 0	U	0	0	0	0	0
72 120709 Breeck Lich	16 110	70.01	1 800	ň	ň	ñ	n i	- 0 n n	, n	ň	ň	ñ	ő	ň	ń	'n	n	0	0	. 0	, (	ο σ	0	0	0	σ	0 1	0 C	, (	J 0	0	0	U	0	0	0
To Apples Break Lieb	10.149	70.056	1,000	ň		ä								ň	л г	ñ	ñ	ň	ň	, n	, ,	, <u>,</u>	n	0	0	0	0 1	0 C	) (	0 0	a	0	0	0	0	σ
13 120/09 Presek la Sek	13.555	70.0%	1.497	0		U	u 1					0				5							ň	ň	ō	0	0 1	0 r	, (	j 0	0	0	0	0	σ	σ
74 120710 Chrouy Changva	29.670	70.0%	3,277	0	0	0	U (	u 0	J 0	0	0	0	0	0	0	0	0	0						ň	ň	ñ				n n	'n	ň	ñ		n	, n
75 120711 Chrang Chamreh Muoy	8.317	70,0%6	919	0	0	o	0 (	0 0	J 0	0	0	0	0	0	0	0	0	0	0	0			0	ů,		~								ň	ň	
76 120712 Chrang Chamreh Pir	14,389	70.0%	1.589	ø	0	0	0 (	0 0	J 0	0	0	0	σ	0	σ	0	0	0	0	0	, (		0		0											
KT 811 Takhmao	50.054	60.014	5,493	0	0	0	0 0	0 0	0 C	0	0	0	0	0	0	0	0	0	0	0	, (	0 0	0	U	0		v 1	0 L			0				ä	
KA 808 Ang Snuel	12,986	20.0%	1.425	0	Ð	0	0 0	0 0	) O	0	0	0	0	0	0	0	σ	0	0	0	) (	J 0	0	0	0	U	U (	U C								
		-		J01-2470 J01-	.3098 JD1	-1295 J01-18	800 JO1-187	7 J02-2319	9 J02-2151	J02-2324	J03-2985	J03-3053	J04-1811	J04-1833	J05-2930 J	JOS-3082 -	J08-3121 -	J05-2987	J08-1883	J07-310	J07-311	7 J07-1829	J08-1627	J08-2220 J0	-2395 J09-20	78 J09-161	8 J10-788	J10-792	J10-145	0 J11-3036	J11-2895	J12-2210	J12-1848	J13-2380	J13-2363	213-1558
		Total Will a	ar lunction	1706 31 170	98 31 17	88.31 1796	31 1796.3	1 1319 31	1 1319.31	857 68	1145 23	1146 23	2157.91	2157.91	822.47	822.47	1387.30	832,38	554.92	891.14	1 779,75	5 556,96	1097,76	1646,64	81.71 681.	71 340.8	8 653,9	5 871,94	653.9	5 1136,11	757 41	1934,68	1588.85	551,28	383,11	313.01

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					-	110 .118.785	.118.774R J	18.971	J18-3103 J18-	2894 J18-28	82 J18-113	J17-748	J18-1848	J18-1315	J19-2376 J	19-2433 J1	0-892 J1	19-1854 J19-8	68 J20-1	608 J20-764	J20-004	J21-1681	J22-2883 J2	2-2082 J22-	2858 J22-889	J22-864	J22-2388	J22-581	J22-808	J23-2418	23-2337 J2	3-2335 J23	1-2372 J23-	2315
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1 120101 Tonle Basak	0	0 0		, e		ñ		ň	ň	ñ	0 0	0	0	0	0	0	0	0	0	0 0	D 0	1 0	0	0	0 (	06	) 0	0	0	0	0	0	D	0
2 120102 Beeng Keng Kang Mucy	0	0 0			ě		n n	ä	ň	ň	0 0		, n	n.	0	0	0	0	0	0 1	р (	, 0	0	0	0 0	ס נ	, ,	D	0	0	0	D	ø	0
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5 120105 Oulampik	0	0 0	0	0	0	U	0 0		0		0 0					ŏ	ň	ň	ñ .	0 1	n r			0	0 0	0 0	, 0	0	0	0	0	0	0	0
6 120108 Tuol Svay Prey Muoy	0	0 0	0	0	0	0	0 0	0	0	0	0 0	, ,						ň	n	ň	ñ ñ	, n	ň	n	n d	n i	1 0	0	0	0	0	0	0	0
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8 120108 Tumnob Tuek	0	0 0	0	0	0	0	0 0	0	0	0	0 1		0	0				0			ñ ñ	Ň	ň	ň	n i	ő i	1 0	, n	ō	ō	ō	Ó	0	0
9 120109 Tuel Tumpung Pir	0	0 0	0	0	0	0	0 0	0	0	0	0 0	) 0	0	0	0	U		0		0			ě	ě	ň	n i	i ő		ő	ň	0	ņ	n.	ñ
10 170110 Tuel Tumpung Mugy	ò	0 0	0	0	0	0	0 0	0	0	0	0 0	) 0	0	0	0	0	0	0	0	0	0 (									ő	ň	ň	ň	ň
11 120111 Bang Traback	ñ	0 0	ō	o	0	0	0 0	0	0	0	0 (	) 0	0	0	0	0	0	0	0	0	0 (	0	0	0	0				0					
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12 120112 Phsar Daeum Inkov	215.01	0 0	ň	ő	ň	ñ	n o	ő	ō	ō	0 1	) C	0	0	0	0	0	σ.	0	0	0 (	0 0	0	0	0	0 1	0 0	0 0	0	0	0	0	0	0
13 120201 Phsar Thme Muoy	315.01	0 504.00	504 00	100 23	ň	ň	0 0	ň	ō	n	0 1	0 0	0	0	0	0	0	0	0	0	0 1	) (	0	0	0	0 (	0 0	0	0	0	0	0	0	0
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15 120203 Phsar Thmei Bei	0	0 0		0 54	0,21 041	3.21 540.2	1 405.10	010.20	400.07 40	107 041	75 420 8	7 0	i ñ	'n	0	ō	a	0	0	0	0 1	0 0	0	0	0	0 1	0 0	0 0	0	0	0	0	0	0
16 120204 Boeng Reang	0	0 0	0	0	0	0	0 0		420,87 42	0.07 011.	n 420.0	, -1407 A		ň	ň	ñ	ň	ñ	ñ	ō	0 1	0 0	0	0	0	0 1	0 0	, 0	0	0	0	σ	0	0
17 120205 Phsar Kandal Muoy	0	0 0	0	0	0	0	0 0	0				0 2452.4	4476 4	701 57	ő	ň	ñ	ő	0	ñ	0		0	0	0	0 1	0 0	) 0	0	0	0	0	0	0
18 120208 Phsar Kandal Pir	0	0 0	. 0	0	0	0	0 0	0	U	0			11/5.4	103,31	C00 45			476 17 776		ñ	n i	n n	ō	n	. 0 .	0 1	0 0	, 0	0	0	0	σ	0	ø
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20 120208 Chev Chumnsah	0	0 0	0	0	0	0	0 0	0	o	0	0	ο (	0	0	. 0	U	0	U	0 120	55.6 804.2	1 904.Z		ĕ	ő	ñ	ň i		, a	, n		n	0	0	
21 120200 Cherr Chan	0	0 0	0	0	0	0	0 0	0	0	0	0	00	0	0	0	0	0	0	0	U		0 1833				0 073 0	1 079 09		7671 6	ň	ň	ň	ñ	ō
27 (2020) This Chek	ň	0 0	0	0	0	0	0 0	0	0	0	0	0 0	, 0	0	0	0	0	0	0	0	0	0 0	873,83	1/3.83 8/	3.03 013.0	3 813.0	3 0/3.03	013.03	2021.0	FF0 70			47 03 44	17 03
22 (20210 Cian Cillin	ň	0 0		0	ò	ø	0 0	Ď	0	0	0	0 0	, 0	. 0	σ	0	0	0	0	0	U	י ט	0	0	0	U I			0	550.18	220.01 4	<sup>1</sup> الاردين	-1,03 44	
23 120211 Vat Prinum				ň	ñ	n	n ñ	ñ	0	0	0	0 C	, 0	0	0	0	0	σ	0	o	0	0 0	0	0	0	U I	0 0	, 0	0		U C			
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28 120305 Monourom	0	0 0	0		0	0	0 0	0	0	ň	ň	, i	, ,	, n	ň	ő	ō	ō	ō	Ó	0	0.0	0	σ	0	0	0 0	) 0	0	0	0	0	0	0
29 120306 Mittakpheap	0	0 0	0	0	0	U	0 0	0	0	v .	ž					ő	ñ	ñ	ñ	ō	0	n n	0	0	0	0	0 0	) 0	0	0	0	0	0	0
30 120307 Veal Vong	0	0 0	0	0	0	0	0 0	0	U	0	0	U. U.	, ,			š		ň	ň	ň	ñ i	n n	n n		0	0	0 0	) 0	0	. 0	0	0	0	0
31 120308 Boeng Prolit	0	0 0	0	0	0	0	0 0	0	0	0	0	0 (								ŏ	õ i	n n	ő	0	ñ	ō i	0 0	, 0	0	0	0	0	0	0
32 120401 Phyar Depou Muoy	0	0 0	0	0	0	0	0 0	. 0	0	0	0	0 (	, ,	U	0	0			ä		č i	n n	ň	ň	ñ	ñ I	n n		0	, O	0	σ	0	0
33 120407 Phear Danou Pir	0	0 0	. 0	0	σ	0	0 0	0	0	0	0	0 (	) 0	0	U	U	U	0		0			ě	š	ň	n .					0	0	0	Ø
34 120402 Phan Dopou Pal	ō	0 0		U	0	0	0 0	0	0	0	0	0 (	) 0	0	0	0	0	0	0	0	0	0 0			, in the second s			, .	ň	, n	ő	ñ	ō	ō
34 120403 Frish Deposition	ő	0 0		0	0	0	0 0	0	σ	0	0	σ (	, 0	0	0	0	0	0	0	0	0	0 0	0		0		0 0	, ,		ň	ň	ň	ñ	ñ
35 120404 TUBR Lak Moor	ň	n n		ō	ō	Ó	0 0	0	0	0	0	0 (	) 0	0	0	0	0	0	0	0	0	0 0	0	0	0						ň	ň	ñ	ň
36 120405 Tuek Lak Pil	ň	0 0		õ	ō	ō	0 0	0	0	0	0	0 (	, ,	. 0	0	0	0	0	D	0	0	0 0	0	0	0						ň	ň	ň	ň
37 120406 TUek Lak Bei	0	0 0		ő	ň	ñ	0 0	ō	0	0	0	0 (	, 0	0	0	0	0	σ	0	0	0	0 0	0	0	0	0	0 0	) u						ő
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39 120408 Boeng Kak Pir	0	0 0			ň	ő	ň ň	ň	ō	ñ	n	o (	) 0	0	0	0	0	U	0	0	0	0 0	0	U	0	0	0 0		0		0			
40 120409 Phsar Daeum Kor	0	0 0			Å	0	° °	ň	ň	ñ	n		5 0	, o	0	0	0	0	0	0	0	0 0	0	0	0	0	0 C	. 0	0	0	0	0	0	0
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45 120504 Phleuma Chheh Roleh	0	0 0	, 0	0	0	0	0 0	0	0	0	0	0 1						ä		å	ñ		ő	0	0	0	0 0	D (	) 0	, 0	0	0	0	0
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49 120507 Bong Tunk	ō	0 0	) 0	0	0	0	0 0	U	0	0	0	0 1	, 0	) 0	0	0	0	0		0		0 0		ň	ň	ñ	n r	n r	, ,	, ,	D	0	0	0
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54 120513 Protech Long	0	0 0	. 0	0					ň	ñ	ñ	0	ก ถ	, <sup>°</sup>		o	0	0	0	0	0	0 1 0	0	0	o	U	υ (	U (	, 0	, 0	U			
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St 120605 Chhar Amppy Pir	0	0 0	0 0	0	U	0	0 0	a	0	0	0	U	υ			0	5		ň	ň	ñ	n n	n	ō	0	U	0 (	0 1	D C	0 0	σ	0	0	0
62 120608 Chak Angran Lau	0	0 0	0 0	0	0	0	0 0	đ	0	0	0	0	v (	U (	0	0	0	2		ň	ň	n .	n n	n	ō	0	0	0	σ (	0 0	0	0	0	0
ca 130607 Chek Approx Kropm	ō	0 0	D Ö	0	0	0	0 0	0	0 0	0	0	0	0 (	0 0	0	0	0	0		č	ň	ň		ň	õ	Ö	0	0	0 C	0 0	0	0	0	0
63 120607 Chak Anglas Maon	ň	n n	n n	n	ō	Ó	0 0	C	) 0	0	0	0	0 (	0 0	, 0	0	0	0	0	U	0	0 0		ő	ő	ñ	ň	ñ i	n r	0 0	0	0	0	0
64 120608 Nirobin	ň	ň	n n	0	ō	Ď	0 0	C	) ()	0	0	0	0 (	0 C	) 0	0	0	0	0	0	0	0 0			ő	ň	ñ	ñ	ñ	n n	0	0	0	D
65 120701 Krimuonn			n n		ñ	ñ		0	, 0	0	0	0	σ (	0 0	) 0	0	0	σ	0	0	0	0 0	U		0				n i	n n		'n	ō	0
66 120702 Tuol Sanpkee	0	0 0			ň	ň	0 0	č	'n	ō	0	0	0 (	ο σ	) 0	0	0	0	0	0	0	0 (	0	0	0						ň	ň	ñ	ō
67 120703 Svay Pak	U U	0 0	u u	-	č	ő	ň	-	n n	ō	0	0	0 0	0 C	) 0	0	0	0	0	0	0	0 (	0	0	0	U D	0			n t			· .	ň
68 120704 Kiloumaetr Lekh Prammuoy	U	0	u 0	0	2			2	, ,	ň	ő	0	0 0	0 r	, 0	0	0	0	0	0	0	0 (	0	0	0	U	U · ·	0						
69 120705 Phnom Penh Thmai	o	0 (	v 0	0	0				, ,	ň	ň	ñ	n i	n r	י ה	0	0	0	0	0	0	0 0	0	Ø	o	0	U	v	. (			, c		
70 120706 Ruessel Kaev	Ø	0 0	σ σ	0	0	0	0 0		, ,	ő	n	ň	ň	n r	 1	n	ñ	ō	0	U	0	σ (	, 0	0	0	0	0	0	0 (	0 0	0	0	0	0
71 120707 Tuek Thia	0	0	0 0	0	0	0	0 0		, 0	U			~ .			, , , , , , , , , , , , , , , , , , ,		ő	ö	0	0	0 0	, 0	0	0	0	0	0	0 (	0 (	0	0	0	0
72 120708 Preaek Lieb	0	0 0	0 0	0	0	0	0 0		0	0	0						0	ñ	õ	õ	0	0 0	) Ū	0	0	0	0	0	0. (	0 0	0	0	0	0
73 120709 Presek Ta Sak	0	0	0 0	0	0	0	0 0	(	, 0	0	0	0	0	u (				ň	ř	ñ	ō	ò r	, .	0	0	0	0	0	0 (	0 0	0	0	0	0
74 120710 Chrouv Changya	0	0	0 0	0	0	0	0 0	. (	, 0	0	0	U	0	u (	, u		0	ň	č	ň	ō	0 1	, n	0	0	0	0	0	0 (	0 0	0	0	0	0
75 120711 Chrone Chamreb Mune	ñ	0	0 0	0	0	0	0 0		0 0	0	0	0	0	0 (	, c	0	0		ě	ň	ň	ň	, . , .	ñ	ō	0	0	0	0 1	0 (	0	0	0	0
75 120711 Chrang Chamren Mully	ň	n i	n n	ō	Ū.	D	0 0		0 0	0	0	0	0 1	0 (	0 0	0	0	0	U	0	5		, ,	ő	ň	ñ	0	0	0 1	0 0	0	0	0	0
re 120/12 Chrang Chamren Pir			n n	õ	ō	ō	0 0		0 0	0	0	0	0	0 (	0 0	0	0	0	0	U	J	2 1	, ,	ň	ő	ñ	0	0	O I	0 0	i Ö	0	0	0
Ki 811 jakhmao		0	0 n	ň	ñ	ō	ō ñ	i i	0 0	0	0	0	0	0 (	0 0	0	0	0	0	U	U	U (	,				4	- 29 J97.F8	- 1 J73.80	6 J23-241	J23-2337	J23-2336 J	23-2372 J2	23-2315
KA 808 And Shubi				114 7370	8.708 44	- 	R3 J18-2748	J15-871	J18-3103 J1	8-2894 J18-	2852 J18-11	3 J17-74	e J18-184	16 J18-191	6 J19-2376	J19-2433	J19-892	J10-1854 J16	-856 J20	D-1808 J20-7	84 J20-80	4 J21-188	J22-2863	873 83	4-4000 JAZ-81	AN A77	R3 R735	83 8737	3 2621 4	19 558.71	223.51	223,51	447,03	447.03
	315.01 50	4,99 504.9	9 504.99	168,33	540.21	540.21 540	0.21 405.16	875.2	8 420,87	420.87 84	1.75 420	.87 2492.	45 1175.3	6 783.5	7 580.15	580,15	560,15	435,12 7	25.19 12	285.61 954	.21 964	21 1833.0	, 873.83	813,83										

N* Code Name	23-2312 J24-1602 J24-1285	J25-1384 J25-291	J28-2887 J26-1	394 J28-2887 J	27-1428 J27-16	09 J27-1828 J	28-1407 J28-1485	J28-1435 J28-	1632 J29-138	8 J20-1448	JZP-1463 J20	-1373 J30-1	308 J30-1688	130-1694 J3	10-1599 J30-70	130-188	2 J31-1611 J31-1	358 J32-883 .	32-2898 J32	-2870 J33-83	4 J33-460	J34-1651	J34-1331 J35-	n 135-63	0 0	138-14/8 J3	.0-2217
1 120101 Tonle Basak	0 0 0	0 (	, 0	0 0	0	0 0	0 0	a	0	0 0	0	0	0 0	0	0	0 1		0 0		0	0 0	, , , , , , , , , , , , , , , , , , ,	ň	ñ	n n	ň	ň
2 120102 Boeng Keng Kang Muoy	0 0 0	0 0	0	0 0	0	0 0	0 0	U	0	0 0	0	0	0 0			0 0		0 0	ő	ő		, . , .	ő	ň	n n	ő	ñ
3 120103 Beeng Keng Kang Pir	0 0 0	0 0	0	0 0	0	0 0	0 0	o	0	0 0	0	0	0 0		0	0 1		0 0	ġ	ů.	0 0		ő	ň	ñ ñ	ő	ň
4 120104 Boeng Keng Kang Bel	0 0 0	0 (	0 0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0	U	U	0 1	5 0	0 0			0 0					ő	
5 120105 Oulampik	0 0 0	0 (	0 0	0 0	0	0 0	0 0	σ	Q	0 0	0	0	0 0	0	0	0 0	0 0	0 0	.0	0	0 0		0		0 0	ő	
6 120106 Tuol Svay Prev Muoy	0 0 0	0 0	, 0	0 0	0	0 0	0 0	σ	0	0 0	0	0	0 0	0	0	0 (	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	
7 120107 Tuol Svay Prev Pir	0 0 0	0 0	, 0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0	0	0	0 (	0 0	0 0	0	. 0	0 0	0 0	U	0	0 0	0	
8 120108 Tumpoh Tuak	0 0 0	0 0	0	0 0	0	0 0	0 0	0	0	0 0	0	a.	0 0	. 0	U	0 (	0 0	0 0	σ	σ	0 0	0 0	0	0	0 0	0	U
9 120109 Tuel Tumpung Pir	0 0 0	0 1	1 0	0 0	0	0 0	0 0	0	0	0 0	0	σ	0 0	. 0	0	0 0	0 0	0 0	σ	0	0 0	0 0	0	0	0 0	0	0
10 120100 Tuel Tumpung Muny	0 0 0	n i	0	0 0	ō	0 0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
11 120110 Foor Tabach	0 0 0	n i	, ,	n n	ñ	0 0	0 0	ņ	ō.	0 0	0	0	0 0	0	0	0 (	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
11 120111 Boeng Trabaek	0 0 0	, i i	, ,		ő	0 0	ñ n	ő	ñ	n 0	n	ō	0 0	0	0	0 0	0 0	0 0	0	0	0 0	0 0	0	σ	0 0	0	0
12 120112 Phsar Daeum Inkov	0 0 0		, ,	0 0	ň	ñ ñ	n n	ň	ő	n n	ō	ō	0 0		ġ	0 0	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
13 120201 Prisar Timel Muoy	0 0 0	0	, ,		ő			ň	ň		ň	ñ	0 0	ō	ō		0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
14 120202 Phsar Thmel Pir	0 0 0	0		0 0	0	0 0	0 0	0			ő	ň	n n	, ,	ň	ñ i	n n	0 0	ō	0	0 0	0 0	0	0	0 0	0	0
15 120203 Phsar Thmai Bei	0 0 0	0 0	, ,	0 0	U	0 0	0 0		0	0 0	0	ä			ő	0 1	0 0	n n	ñ	ő	0 0	0 0	ō	o	0 0	0	0
16 120204 Beend Reand	0 0 0	0 0	0	0 0	0	0 0	0 0	0	0	0 0					ě	ň i	n ñ	n n	ñ	'n	n r	n n	ō	n -	0 0		0
17 120205 Phear Kandal Muoy	0 0 0	0 1	0 0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0				n n		ă	ň	ñ r		n	0	n n	'n	
18 120206 Phsar Kandal Pir	0 0 0	0 0	, 0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0		0	0			ň	ő	n n	n n	ň	ņ	n n	ů	ñ
19 120207 Chakto Mukh	0 0 0	0 1	, 0	0 0	σ	0 0	0 0	0	0	0 0	0	0	0 0		0			0 0	0	ő	0 0	n n	ň	ñ	0 0	ň	ň
20 120208 Chey Chumneah	0 0 0	0 1	, 0	0 0	o	0 0	0 0	0	0	0 0	0	0	0 0		0	0		0 0	0	0	0 0	n n	ň	0	0 0	ő	ő
21 120209 Phsar Chas	0 0 0	0 0	) 0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0 0	0 0	0	2	0 0					ő	Å
22 120210 Srah Chak	0 0 0	0 1	0 0	0 0	0	0 0	0 0	σ	0	0 0	σ	0	0 0	, 0	0	0 0	0 0	0 0	0	0	0 1	0 0	0	0	0 0		
23 120211 Vat Phnum	335,27 0 0	0 1	, 0	0 0	0	0 0	0 0	0	0	0 0	0	σ	0 0	) 0	0	0 1	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
24 120301 Ou Ruessel Mugy	0 665,42 666,42	0 1	, 0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0	0	0	0 1	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	U
25 120302 Ou Russel Pir	0 0 0	648.01 972.0	1 0	0 0	σ	0 0	0 0	σ	0	0 0	0	0	0 0	0	0	0 0	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
26 120303 Ou Russel Rei		0 0	456.13 456	13 390.97	0	0 0	0 0	σ	U	0 0	0	0	0 0	0 0	0	0 1	0.0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
27 120304 Ou Russel Burn	0 0 0	, a i	) 11	0 0	559.98 559	98 279.99	0 0	U	0	0 0	ο.	0	0 0	0	0	0 1	0 0	0 0	0	0	σ (	0 0	σ	σ	0 0	σ	0
28 120205 Managem	n n n	ň	, J	0 0	П	0 0	745 8 532 57	852.11	a	0 0	0	0	0 0	0	0	0 0	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
20 120205 Wohourom					ň	ñ n	n n	0 96	74 601 3	4 841 74	240.5 3	60.74	0 0	, Ö	Ū	0 1	0 0	0 0	σ.	0	0 C	0 0	σ	0	0 0	0	0
29 120308 Willakpreap	0 0 0				ň	ňů	ñ ñ	n	n	n n	0	11 117	07 1404 8	702.39 4	168 28 702	39 234 13	3 0	0 0	ø	0	0 0	0 0	0	0	0 0	0	0
30 120307 Veal Vong	0 0 0			0 0	ő	0 0	n n	ň	ő	ñ ñ	n		0 0	0	0	0 0	1294.5 129	4.5 0	σ	0	0 0	0 0	σ	σ	0 0	0	0
31 120308 Boend Proint	0 0 0	0 0		0 0	ä	å å		ň	ä	n n	ň	ñ	0 0		n ·	0 0	0 0	0 975.39	487.7 4	87.7	0 0	0 0	0	0	0 0	0	0
32 120401 Phsar Debou Muoy	0 0 0	0 0		0 0	0	0 0	0 0	ě	à	° °	ň	ñ	n n	i a	ñ	n i	n n	0 0	σ	0 935	6 935.46	5 0	0	U	0 0	0	0
33 120402 Phsar Depov Pir	0 0 0	0 0		0 0	0	0 0	0 0		, i i i i i i i i i i i i i i i i i i i		ă	ő	a a		ň		n n	n n	ñ	0	0 0	933 97	933 97	0	0 0	0	0
34 120403 Phsar Depou Bel	0 0 0	0 0	0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0		ň	n i	n n	n 0	ň	ñ	0 0	n n	0 10	6 4 647	74 906.83	0	ō
35 120404 Tuek L'ak Muoy	0 0 0	0 0	0	0 0	0	0 0	0 0	0	0	0 0		0	0 0		ő		ň	n n	ň	ň	о п		0	n	0 0	1044 6 1	1044 8
36 120405 Tuek L'ek Pir	0 0 0	0 (	0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0		0	0 1		0 0	ň	ä		n n	ñ	ő	n n	0	n
37 120406 Tuek L'ak Bei	0 0 0		) ()	0 0	0	0 0	0 0	U	U	0 0	0	0	0 0		0	0		0 0	ě		0 0		ñ	ň	n n	ő	ň
38 120407 Boeng Kak Muoy	0 0 0	0 (	, 0	0 0	0	0 0	0 0	0	0	0 0	0	<u> </u>	0 0		0	0 0		0 0	š		0 0		ä	n	n n	ñ	ň
39 120408 Boeng Kak Pir	0 0 0	0 (	, 0	0 0	σ	0 0	0 0	O, O	0	0 0	0	0	0 0	U	0	0 0	0 0	0 0	0	0	0 0			ő	0 0		
40 120409 Phsar Daeum Kor	0 0 0	0 (	, 0	0 0	0	0 0	0 0	0	o	0 0	0	0	0 0	0	0	0 0	0 0	0 0	0	U	0 0		0		0 0	0	
41 120410 Bosng Salang	0 0 0	0 0	) 0	0 0	σ	0 0	0 0	0	0	a. a	0	0	0 0	0	0	0 (	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	
42 120501 Dangkag	0 0 0	0 0	, 0	0 0	0	0 0	0 0	σ	0	0 0	0	0	0 0	0	0	0 0	0 0	0 0	o	o	0 0	0 0	0	0	0 0	0	0
43 120502 Trapeang Krasang	0 0 0	0 0	, 0	0 0	0	0 0	0 0	σ	0	0 0	0	o	0 0	0	0	0 0	0 0	0 0	o	0	0 0	0 0	0	o	0 0	0	0
44 120503 Kouk Roka	0 0 0	0 0	0	0 0	0	0 0	0 0	0	0	0 0	0	σ	0 0	0	0	0 1	0 Q	0 0	0	0	0 0	0 0	o	0	0 0	0	0
45 120504 Phieung Chheh Roteb	0 0 0	0 0	0 0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0	1 0	0	0 1	0 0	0 0	0	Ð	0 0	0 0	0	0	a o	0	0
48 120505 Chann Chau	0 0 0	0 0	0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
47 120506 Kakab	0 0 0	0 0	, a	0 0	Ū	0 0	0 0	0	σ	0 0	0	σ	0 0	0	0	0 (	0 0	0 0	0	U	0 0	0 0	0	0	0 0	0	0
48 120507 Popp Tunk	0 0 0	0 0	0	0 0	Ū	0 0	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0 0	0 0	0	o	0 0	0 0	0	0	0 0	0	0
49 120508 Prev Vegeng	0 0 0	0 0	, 0	0 0	0	0 0	0 0	σ	0	0 0	0	0	0 0	0	0	0 (	0 0	0 0	0	σ	0 0	0 0	0	0	0 0	0	0
50 120509 Samraong Kraom	0 0 0	0 0	0	0 0	0	0 0	0 0	0	0	σ σ	0	0	0 0	. 0	0	0 0	0 0	0 0	0	O	0 0	0 0	0	σ	0 0	a	0
51 120510 Prev Sa	0 0 0	0 0	0	0 0	0	0 0	0 0	U	σ	0 0	0	0	0 0	0	0	0 1	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
57 170511 Krang Thoong		n n	1 0	0 0	ō	0 0	0 0	0	0	0 0	σ	0	0 0	0	0	0 0	0 0	0 0	σ	0	0 0	0 0	0	0	0 0	0	0
53 120517 Krana Panara	ñ ñ ñ	n i	i n	0 0	ō	0 0	0 0	ō	0	0 0	0	σ	0 0	0	0	0 1	0 0	0 0	U	0	0 0	0 0	σ	0	0 0	0	0
54 120513 Pratech Land	0 0 0	ă î	, ,	0 0	ō	ō ŏ	0 0	ō	ō	0 0	0	0	0 0	0	0	0 1	0 0	0 0	0	0	0 0	0 0	σ	0	0 0	Q	0
EE 130E14 Eak Samaou	, , , , , , , , , , , , , , , , , , ,		, . , .	n n	ñ	n n	0 0	ñ	ñ	0 0	ō	0	0 0	0 0	a a	0 1	0 0	0 0	0	0	0 0	0 0	0	σ	0 0	0	0
56 120515 Chains Ank	0 0 0	ň	, ,	0 0	ō	0 0	0 0	ō	Ū	0 n	Ó	σ	0 0	0 0	0	0 1	0 0	0 0	σ	σ	0 0	0 0	σ	σ	0 0	0	σ
57 130601 Shiang Mann Chav	0 0 0	ň	, <u>,</u>	0 0	ă	0 0	0 0	n	ō	0 n	Ö	ō	0 1	, ,	0	0	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
50 120501 Bloops Tumpum		, n i	1 0		ň	n n	0 0	ñ	ñ	0 n	ō	ō	0 0	, ō	ō	0	0 0	0 0	0	0	0 0	0 0	σ	0	0 0	0	0
FD 120502 Doend Tumpun			, U	n n	ň	ñ n	n n	ň	ñ		ő	ō	0 0		ō	0 1	o o	0 0	0	0	0 0	0 0	0	0	0 0	0	0
og 120003 Piesek Pra	0 0 0		, ,		0	0 0	0 0	ň	ň	n n	ň	ñ	0 0		ō	ō i	0 0	0 0	0	o	0 0	o o	Ø	0	0 0	0	0
ou 120604 Choar Ampov Muoy	0 0 0	0	, ,	0 0	0	0 0	0 0	ň	ň		ň	ñ	0 0	, a	ŏ	0	o õ	ā ā	ō	Ū	0 0	0 Ö	o	0	0 0	0	Q
61 120605 Choar Ampov Pir	0 0 0	0 0	, ,	0 0			0 0			n n	ň	'n		ň	ő	ñ	0 0	n ñ	ō	ō	0 0	a ő	ō	0	0 0	0	ō
62 120606 Chak Angrae Leu	0 0 0	0 0	. 0	0 0	U	0 0	0 0	0				, v	0 0		ň	ň		n n	ň	ő	n r	 	ő	ō	0 0	ō	ñ
63 120607 Chak Angrae Kraom	0 0 0	0 (	0 0	0 0	0	0 0	0 0	0	0	0 0	0		0 0					0 0	ő	ő		ñ ñ	ñ	ň	0 0	ņ	n
64 120608 Nirouth	0 0 0	0 (	, 0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0						ő	ñ	n r	n n	ů	ņ	n n	n	ā
65 120701 Khmuonh	0 0 0	0 (	) 0	0 0	0	0 0	0 0	0	0	0 0	0	U	0 0		0			0 0		ő			ŏ	ä	0 0	ň	ň
66 120702 Tuol Sangkae	0 0 0	0 (	, 0	0 0	0	0 0	0 0	O	0	0 0	0	0	0 0	, 0	0	v	0 0	0 0	0	0					n 7	ň	
67 120703 Svay Pak	0 0 0	0 0	, 0	0 0	0	0 0	0 0	0	σ	0 0	0	o	0 0	, 0	0	v I	0 0	0 0	0	0	0 0	0 0		0	0 0		
68 120704 Kiloumaetr Lekh Prammuoy	0 0 0		, 0	0 0	0	0 0	0 0	U	0	0 0	0	Ø	0 0	0	0	U	0 0	0 0	0	U	0 (			0	0 0	0	
69 120705 Phnom Penh Thmei	0 0 0	0 (	0 0	0 0	0	0 0	0 0	σ	0	0 0	0	0	0 0	0 0	0	0	0 0	0 0	0	0	0 0	v 0	U	0	0 0	0	2
70 120708 Ruessel Kaev	0 0 0	0 0	) 0	0 0	σ	0 0	0 0	0	a	0 0	σ	0	0 0	, 0	o	0	0 0	0 0	0	σ	υ (	υ Ο	0	U	U 0	0	d
71 120707 Tuek Thia	0 0 0	0 0	0 0	0 0	0	0 0	0 0	0	0	0 0	0	0	0 0	) 0	σ	0	0 0	0 0	0	0	0 (	0 0	0	0	0 0	0	0
72 120708 Preask Lieb	0 0 0	0 0	, ō	0 0	Ū	σ	0 0	O	0	0 0	0	0	0 0	, 0	0	0 1	0 0	0 0	σ	Ø	0 0	0 0	0	0	0 0	o	0
73 120709 Preask Ta Sek	0 0 0	0 0	, 0	0 0	ō	0 0	0 0	0	0	0 0	0	0	0 0	, 0	0	0	0 0	0 0	0	σ	0 (	0 0	Ū	0	0 0	0	0
74 120710 Chrow Chapava	0 0 0	0 0	0	0 0	ō	0 0	0 0	0	0	σŌ	0	σ	0 0	0 1	0	0	0 0	0 0	0	σ	0 (	0 0	0	0	0 0	0	0
75 120711 Chrane Chamreb Miley	0 0 0	ň	, , , ,	n n	ō	o ő	0 0	ō	ō	0 0	Ø	0	0 0	0 0	0	0 1	0 0	0 0	0	0	0 0	0 0	0	0	0 0	0	0
76 120712 Chrone Chamren Miller			, ,		ň	ñ n	0 0	ŭ	ő	0 0	ñ	õ	0 0	, ū	ō	0	0 0	0 0	σ	0	σ (	0 0	0	0	0 0	σ	a
VT 011 Tallman	0 0 0		, , , , , , , , , , , , , , , , , , ,	n n	ň	n n	0 0	ñ	ñ	n n	ō	ō	0 0	, 0	0 -	0	0 0	0 0	0	0	0 (	0 0	0	0	0 0	0	0
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IVV BUB AND SHUD	J U U	0 1	, U				U U	120.1418 .199	1837 170 ***	0 120-1444	120-1463 11	.1373 .120.1	100 Jan. 100 Jan	J30-1694 .IT	10.1599 J30.70	- J30.188	2 J31-1611 J31-	336 J32-863	J32-2888 J32	-2870 J33-83	4 J33-460	J34-1551	J34-1331 J35	403 J35-03	37 J35-2402	J38-1478 J3	38-2217
	23-2312 J24-1602 J24-1265 335 27 688 47 666 47	848 01 075 0	456.13 45	394 J20-2887 J	559.98 540	98 279.99	745.60 532 57	852.11 36	50,74 601.3	4 841,74	240,50	360,74 117	0.68 1404.79	702.39	488,28 702	39 234.1	3 1294.47 129	4.47 975.39	487,70	87,70 935.	46 935.4	6 933,97	933.97 10	88.38 647	74 906 83	1044.57 1	1044.57
		2.0,01 212.0																									

P.P. 2015 water demand Input I./s.	
N* Code Name	121-121 021-11
1 120101 Tonle Basak	
2 120102 Beeng Keng Kang Muoy	
3 120103 Boeng Keng Kang Pir	
4 120104 Beeng Keng Kang Bel	
5 120105 Oulampik	
6 120106 Tuel Svay Prev Mucy	
7 120107 Tubi Svay Prey Pr	
6 120108 Turning Turning Pir	
10 120110 Tuel Tumpung Muov	
11 120111 Boeng Trabaek	
12 120112 Phsar Daeum Thkov	
13 120201 Phsar Thmei Muoy	
14 120202 Phsar Thmel Pir	
15 120203 Phsar Thmel Bel	
16 120204 Beeng Reang	
17 120205 Phsar Kandal Muoy	
18 120206 Phsar Kandal Pir	
20 120207 Charle Motor	
21 120209 Phaar Chas	
22 120210 Srah Chak	
23 120211 Vat Phnum	
24 120301 Ou Ruessel Muoy	
25 120302 Ou Ruessel Pir	
26 120303 Ou Ruessel Bel	
27 120304 Ou Ruessel Buon	
28 120305 Monourom	
29 120305 Millakprishp	
31 120307 Veal Volid	
32 120401 Phsar Depou Muoy	
33 120402 Phear Depoy Pir	
34 120403 Phear Depau Bei	
35 120404 Tuek L'ak Muoy	
36 120405 Tuek L'ak Pir	
37 120406 Tuek Lak Bei	
38 120407 Bosng Kak Muoy	
40 120408 Bleen Nak Pit	
41 120409 Prisa Datenn Ko	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
42 120501 Dangkao	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
43 120502 Trapeang Krasang	
44 120503 Kouk Roka	
45 120504 Phleung Chheh Roleh	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
46 120505 Chaom Chau	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
47 120506 Kakab	
48 120507 Police Took	
50 120509 Samrann Krann	
51 120510 Prey Sa	
52 120511 Krang Thnong	
53 120512 Krang Pengre	
54 120513 Prateah Lang	
55 120514 Sak Sampov	
57 120515 Uneung Mex	
58 120607 Boson Tumpun	
59 120603 Preask Pra	
60 120604 Chbar Ampov Muoy	
61 120605 Chbar Ampov Pir	
62 120506 Chak Angree Leu	
63 120607 Chek Angree Kraom	
64 120608 Nirouth	
35 120/01 Khinuonh	
00 120702 1001 Sangkae	
58 120703 Svay rak	
69 120705 Phnom Penh Thmel	
70 120709 Ruessel Kaev	
71 120707 Tuak This	
72 120708 Preask Lisb	
73 120709 Preask Ta Sek.	
74 120710 Chrouy Changva	
75 120711 Chrang Chamreh Muoy	
76 120712 Chrang Chamreh Pir	
KA POR Ang Sound	
	37,248 J32,210 J38,683 J38,284 J38,2241 J38,286 J38,2241 J38,216 J32,246 J38,226 J38,246 J39,2465 J42,147 J42,137 J41,185 J41,148 J41,132 J41,248 J42,197 J42,185 J42,147 J42,187 J41,185 J41,248 J42,197 J42,185 J42,147 J42,187 J41,185 J41,248 J42,197 J42,185 J42,147 J42,187 J41,185 J41,248 J42,197 J42,185 J42,147 J42,187 J42,
	1825,47 1825,47 878,55 1318,33 859,87 1099,44 439,78 1098,27 1908,23 544,84 544,84 1381,89 1280,88 1890,99 923,99 923,99 1818,98 1154,99 392,05 130,89 392,05 392,0

													144 770	184 170			1001 188.00	1 187.00	187.80	187-57	JAR.1740 JAR	327 JAD.1813 JAR	.1838 JEQ.1880	370.2420	J70-311	J70-228R	J71-1421 J7	1-2162 J71-84	4 J71-12	5 J71-166D	J72-497
N° Code Name	J57-2461 J57-2486	J56-568 J58	-768 J58-	.708 358-871	0 159-167	0 996-996	0 080-1	n n	J02-08/	Jez-804 Jez-16	0 0	i 183-901	383-770 N	304-170 n	J04-123	000-1444 000	-1801 366-65 N	0	n n n	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 0	0 0	0 0	0	0	) 0	0	0	0	0 0	0
1 120101 Iona Basak	0 0	0		ä	0 0 0 0	ň	ñ	n n		ñ	0 0	, a	ň	ő	ő	ő	ő	ů i	0 0	, i	i õ	ō ō	0 0	Ū	ō	0 0	ō	Ū	0	o o	Ö
2 120102 Boand Kend Kand Nooy	0 0	ň	ő	ñ	ñ ñ	ň	ñ	0 0	ő	ő	0 0	, 0	ō	ō	ő	ō	ō	0	0 0	, ,	0 0	0 0	0 0	0	0	, 0	0	0	0	0 0	0
4 120104 Beeng Keng Kang Par		ň	ñ	ň	ñ ñ	ň	ñ	n n	ň	ñ	0 0	่ำ ถ	ő	ő	ō	ŏ	ō	õ	0 0			o o	0 0	σ	0	0 0	0	σ	0	0 0	0
5 120105 Outampik	ñ õ	ň	ñ	ñ	a a	ō	õ	0 0	a	ō	0 0	0	Ö	Ø	0	0	0	0	0 0	) (	0 0	0 0	0 0	0	0	) 0	0	0	0	0 0	σ
6 120105 Tuol Syay Pray Muoy	0 0	ő	ŏ	ō	0 0	ō	ō	ō ō	ō	ō	0 0	) 0	Ū	Ū	0	Ó	σ	0	0 0	) (	ס כ	0 0	0 0	0	0	J (J	0	0	0	0 0	0
7 120107 Tuol Svay Prev Pir	ō ō	ō	ō	ō	0 0	ō	ō	0 0	0	0	0 0	) 0	0	0	0	0	0	0	0 0	) (	0 0	0 0	0 0	0	0	ס כ	0	0	0	0 0	0
8 120108 Tumph Tuek	0 0	ō	Ó	0	0 0	ø	σ	0 0	0	σ	0 0	, ,	0	0	0	0	0	0	0 0	) (	0 0	0 0	0 0	0	0	) (	0	σ	0	0 0	0
9 120109 Tuol Tumpung Pir	ō ō	ō	ō	ō	0 0	0	0	0 0	. 0	0	0 0	).0	0	0	0	0	0	σ,	0 0		0 0	0 0	0 0	0	0	) U	0	0	0	0 0	0
10 120110 Tuni Tumpung Muoy	0 0	o	0	0	0 0	0	σ	0 0	0	0	0 0	) 0	0	σ	0	0	0	0	0 0	; (	0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	0
11 120111 Boeng Trabsek	0 0	ō	ō	ō	0 0	Ū	0	0 0	σ	0	0 0	) 0	0	0	0	0	o	0	0 0	) (	0 0	0 0	0 0	0	0	0 0	0	0	a	0 0	0
12 120112 Phsar Daeum Thkov	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0	) 0	0	0	0	0	0	0	0 0	, ,	0 0	0 0	0 0	0	0	J 0	0	a	Q	0 0	0
13 120201 Phsar Thmei Muoy	0 0	0	σ	0	0 0	σ	0	0 0	0	0	0 0	) 0	0	0	0	σ	0	0	0 0	) (	90	0 0	0 0	0	0	0 0	0	0	σ	0 0	0
14 120202 Phsar Thmel Pir	0 0	σ	0	0	0 0	0	0	σ 0	σ	0	0 0	) (	0	0	a	σ	0	0	0 0	) (	0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	0
15 120203 Phsar Thmei Bel	0 0	0	0	0	0 0	0	0	σ 0	0	0	0 0	) 0	0	0	0	0	Ø	0	0 0	) (	0 0	0 0	0.0	0	0	0 0	0	o	0	0 0	0
16 120204 Boeng Reang	0 0	σ	0.	0	0 0	Ó	0	0 0	0	0	0 0	, 0	0	0	a	0	0	0	0 0	ינ	0 0	0 0	0 0	0	σ	J 0	0	a	0	0 0	0
17 120205 Phsar Kandal Muoy	0 0	O	0	0	0 0	0	0	0 0	0	0	0 0	) ()	0	0	0	0	0	0	0 0	) (	0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	0
18 120205 Phsar Kandal Pir	0 0	0	0	a	0 0	0	0	0 0	0	0	0 0	) 0	-0	0	0	0	0	0	0 0	ו נ	0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	0
19 120207 Chakte Mukh	0 0	0	σ	0	0 0	0	0	0 0	0	0	0 0	) 0	0	0	D	σ	σ	0	0 0	) (	0 0	0 0	0 0	0	0	0 0	0	o	a	0 0	0
20 120208 Chey Chumneah	0 0	0	σ	0	0 0	0	0	0 0	σ	0	0 0	) 0	0	0	0	0	0	0	0 0	) (	0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	0
21 120209 Phyar Chas	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0	) 0	0	0	0	0	0	0	0 0	, ,	0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	0
22 120210 Srah Chak	0 0	0	σ	σ	0 0	0	0	0 0	0	0	0 0	) 0	0	0	0	ø	0	0	0 0	ו נ	0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	0
23 120211 Vat Phnum	0 0	0	0	0	0 0	0	0	0 0	0	σ	σ (	, 0	Ó	0	0	0	0	0	0 0	3	0 0	0 0	0 0	0	0	0 0	0	0	U	U 0	0
24 120301 Ou Ruessel Muoy	0 0	0	σ	σ	0 0	0	0	0 0	. 0	0	0 0	) 0	0	0	0	0	0	0	0 0	) (	0 0	0 0	0 0	0	0	0 0	0	0	U	0 0	0
25 120302 Ou Ruessel Pir	0 0	0	0	0	0 0	0	0	0 0	0	0	σ (	) 0	0	0	0	0	0	0	0 0		0 0	0 0	0 0	0	o	0 0	0	0	U	0 0	0
26 120303 Ou Russel Bei	0 0	0	0	0	0 0	σ	0	0 0	0	σ	0 0	) 0	σ	0	0	0	0	0	0 0	ינ	0 0	0 0	0 0	0	0	0 0	0	0	U	0 0	0
27 120304 Ou Ruessel Buon	0 0	0	σ	0	0 0	0	0	0 0	0	0	0 0	) 0	0	Ø	a	o	0	0	0 0	, ו	0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	0
28 120305 Monourom	0 0	0	0	0	0 0	0	0	0 0	0	Q	0 0	) 0	0	0	0	0	0	ġ	0 0		0 0	0 0	0 0	0	0	. 0	0	0	v	U 0	-0
29 120308 Mittakpheap	0 0	σ	0	0	0 0	0	0	0 0	Ø	o	0 0	, 0	0	0	0	σ.	0	0	0 0	) (	0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	0
30 120307 Veal Vong	0 0	0	0	0	0 0	0	0	0 0	Q	0	0 0	) 0	0	0	0	0	σ	0	0 0		0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	0
31 120308 Boeng Prolit	0 0	0	σ	0	0 0	0	0	0 0	a	o	0 0	) 0	0	a	0	0	0	0	0 0		0 0	0 0	0 0		0		0	0	0		
32 120401 Physir Depou Muoy	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0	) 0	0	0	0	0	0	0	0 0		0.0	0 0	0 0				0	0	0	0 0	
33 120402 Phsar Depou Pir	0 0	0	σ	0	0 0	٩.	0	0 0	0	0	0 0	0	0	0	0	. 0	0	0	0 0		0 0	0 0	0 0				0	0	0		0
34 120403 Phsar Depou Bel	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0	0 0	0	0	0	0	0	0	0 0			0 0	0 0				0	0	0	0 0	ň
35 120404 Tuek Lak Muoy	0 0	0	0	0	0 0	. 0	0	0 0	0	0	0 0	, ,	0			0	0		0 0			0 0	0 0		ň	1 0	0		0	0 0 n n	0
36 120405 Tuek L'ak Pir	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0		0		0	0	0	0	0 0		, , ,	0 0	0 0		ă	, o	ő	ä	0	о о п п	ő
37 120406 TUEK Lak Bel	0 0	0			0 0		0	0 0		0	0 0	, ,					ň	ň	о п п		, ,	0 0	0 0	ň	ň	้ำ ถ	ő	ő	õ	n n	ő
30 120407 Beeng Kak Muoy	0 0			<b>.</b>	0 0	n		0 0			0 0	, 0 1 11	0			ň	ň	ñ ·	0 0		, n	n n	<b>n n</b>	Ő	ő	, . , .	ō	ō	ō	ōō	ō
40 120400 Obeng Nak Pil	0 0			ä	0 0			0 0		ň	0 0	, 0 1 0	ä	ň	ň	ő	α Π	n i	n n		n n	0 0	0 0	0	ō		ō	ō	Ū.	0 0	0
41 120409 Prisa Daeon Ko	0 0	ň	ä	ñ	n n	ő	ň	ñ ñ	ň	n	0 0	่ำ ถ	ň	ň	ő	ů	ő	ŏ	0 0		, <u>,</u>	0 0	ο ο	ō	0	0 0	ō	σ	ō	0 0	Ö
47 120410 Doeng Salang	0 0	ň	ň	ñ	л п	ň	ň	0 0	ñ	ņ	0 0	, . , .	ő	ő	0	ñ	ō	ō	0 0		0 0	0 0	0 0	0	0	, ,	σ	0	0	0 0	0
42 120501 Dangkao		ň	ň	ñ	ñ ñ	ñ	ñ	0 0	ő	ņ	0 0	, n	ő	, a	ō	ō	ō	a i	0 0		0 0	0 0	0 0	0	σ	<b>J</b> 0	0	0	U	0 0	0
AA 120502 Trabeard reasons	0 0 0 0	ň	ň	ñ	n n	ň	ñ	0 0	ñ	ő	0 0	, o	ă	ő	ō	ō	Ū.	Ū.	0 0		0 0	0 0	0 0	0	0	<b>J</b> 0	0	0	0	0 0	0
45 120503 Robertoka	0 0	ň		ň	a a	ň	ñ	n n	ő	ñ	0 0	, ň	ő	ň	ő	ő	ō	ō	0 0		5 0	0 0	0 0	0	0	, U	0	0	0	0 0	0
45 120505 Chaom Chau	0 0	ň	ñ	ñ	ñ ñ	ñ	ő	õ õ	ő	ő	0 0	, ,	ő	ő	ō	ō	ō	0	0 0	, ,	0 0	0 0	0 0	0	0	) U	0	0	0.	σ 0	0
47 120508 Kakab	õ õ	ő	ő	0	0 0	ō	ō	ōō	ō	ō	0 0	) 0	ō	0	0	Ø	Ū	0	0 0	, ,	0 0	0 0	0 0	0	0	) (J	0	0	0	0 0	0
48 120507 Pong Tuek	0 0	ō	ō	ō	0 0	ō	ō	0 0	ō	ō	0 0	) 0	0	0	0	0	σ	0	0 0	) (	3 0	0 0	0 0	0	0	) ()	0	0	0	0 0	0
49 120508 Prev Veseng	0.0	0	Ó	ō	0 0	0	υ	0 0	0	0	0 0	) 0	U	0	0	0	0	0	0 0	) (	0 0	0 0	0 0	0	0	J 0	U	0	0	0 0	0
50 120509 Samraong Kraom	0 0	Ū	ġ	σ	0 0	0	0	0 0	0	0	0 0	, 0	0	0	0	0	0	0	0 0	) (	<b>)</b> 0	0 0	0 0	0	0	, 0	0	0	0	0 0	0
51 120510 Prey Sa	0 0	0	0	0	0 0	0	0	0 0.	. 0	σ	0 0	) ()	0	0	0	σ.	O	0	0 0	) (	0 0	0 0	0 0	0	a	J 0	0	0	0	0 0	0
52 120511 Krang Thnong	0 0	0	0	0	0 0	0	0	0 0	0	U	0 0	, 0	0	0	0	0	U	0	0 0	) (	0 0	0 0	0 0	0	0	ס כ	0	0	0	0 0	σ
53 120512 Krang Pongro	0 0	0	0	0	σ σ	σ	0	0 0	0	0.	0 0	) 0	0	0	0	0	σ	0 .	0 0	) (	0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	. 0
54 120513 Prateah Lang	0 0	σ	0	σ	0 0	0	0	0 0	0	0	0 0	) 0	0	0	0	0	o	0	0 0	) (	0 0	0 0	0 0	0	0	0 0	0	0	0	0 0	0
55 120514 Sak Sampov	0 0	σ	σ	0	0 0	0	0	0.0	0	0	0 0	) 0	0	0	0	0	0	0	0 0	) (	0 0	0 0	0 0	0	0	0 0	0	o	0	0 0	Q
56 120515 Cheung Aek	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0	) 0	0	0	0	0	o	0	0 0	) (	0 0	0 0	0 0	0	0	0	Q	0	0	0 0	0
57 120601 Stueng Mean Chey	1526 1144.5	a	0	a	0 0	0	0	0 0	0	0	0 0	) 0	0	0	0	0	0	0	0 0		0 0	0 0	0 0		. u		0	0	0		0
58 120602 Beeng Tumpun	0 0	1551.1 12	92.6 12	92.6 1034.	.1 0	0	0	0 0	0	0	0 0	) 0	0	0	0	0	0	0	0 0		3 0	0 0	0 0	0	0	5 0	0	0	0	0 0	0
59 120603 Preaek Pra	0 0	0	0	0	0 1946.2	0	0	0 0	0	0	0 0	0 0	0	0	0	0	0	0	0 0			0 0	0 0				0	0	0		
60 120604 Chbar Ampov Muoy	0 0	U	0	a	0 0	646.95 64	48.95	0 0	0	σ	0 0	) 0	0	0	0	0	0	0	0 0		0 0	0 0	0 0		0	0 0	<u>.</u>	0	0	0 0	0
61 120605 Chbar Ampov Pir	0 0	0	0	0	0 0	D	0 175	3.8 1169.2	0	,	0 0	) 0	0	0	0	0	0	0	0 0		0 0	0 0	0 0		0		0	0	U .		
62 120606 Chak Angrae Leu	0 0	0	0	0	0 0	0	0	0 0	215.98	1187.9 755.	.94 0	0	0	0	0	0	0	0	0 0		0 0	0 0	0 0		0			0	0		ň
63 120607 Chak Angrae Kraom	0 0	0	Q	0	0 0	0	0	0 0	0	0	0 1982.3	1488.7	1486.7			0	0	<u> </u>	0 0			0 0	0 0				0	0	õ	n n	0
64 120609 Nirouth	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0		0	1513.3	3531,1	0	0	0	0 0			0 0	0 0			, u			ñ	0 0 0 0	n
65 120701 Knmuonn	0 0	0		0	0 0	0		0 0		0	0 0	, ,			š	1044	1202 10	44	a a		n n	0 0	n n	ñ	ň	n n	0	ņ	n	n n	0
65 120702 1001 Sangkae	0 0	0	0	0	0 0	0	0	0 0	0	0	n n	, 0		0	0	0.14	1032 10	0 820 0	17 548 71	455.5	- 0	ñ ñ	0 0	, ñ		, u	ŏ	õ	0	0 1	ō
Or 120103 SVRY Pak	0 0	0	0	0	0 0			0 0	0	0	n n	, U		0		ň	ñ	020.0	n n	3 100.0	, 1525 1 9F	1 27 0	0 0	, n	ň	 	ō	ō	ō	0 0	ō
CO 120/04 Nitoumaeu Lekn Prammuoy	0 0	0	0	0		0		0 0		'n	n n	, U				ň	ň	ñ	0 0		1 0	0 2523 7	3365 2523 7	ň		j n	ō	ō	0	0 0	Ő
70 120705 Printing Pent Linder	0 0	0	n		0 U	0	'n	n n		ň	n n	, 0	0	о п	- U - N	ő	ő	ŏ	0 0	5	, o	0 0	0 0	825.25	962,79	9 962.79	Ū	Ū	0	0 0	0
71 120707 Treek This	0 0	'n	ň	n	n n	ň	ő	0 0		ő	a a	, 0 ) n	n	ň	ň	ŏ	ŏ	ō	0 0	ji		0 0	0 0	Ū	0	0 0	489.29 1	467.9 978.	57 978.5	7 978.57	0
72 120708 Preask Lieb	0 0	ň	a	ő	0 0	. 0	ő	0 0	0	ŏ	0 0	, n	ň	ă	ñ	Ū	ō	0	0 0	) i	0 0	0 0	0 0	Ū Ū	ō	0 0	0	0	0	0 0	1805.5
73 120709 Preaek Ta Sek	0 0	ŏ	õ .	ő	0 0	ă	ŏ	ō ň	ő	õ	o a	, ,	ŏ	ő	ŏ	ō	ō	0	0 0	) i	0 0	0 0	0 0	0	σ	0 0	0	U	σ	0 0	U
74 120710 Chrouy Changya	õ n	õ	ŏ	ŏ	a a	ŏ	ō	ō ō	ő	ō	0 0	, ŏ	ō	Ū	Ū	o	Ū	0	0 0	, ,	0 0	0 0	0 0	0	σ	0 0	σ	0	0	0 0	0
75 120711 Chrang Chamreh Muov	0 0	ŏ	ō	ō	o o	ō	ō	0 0	ő	ō	0 0	, ,	Ū	Ū	0	0	σ	0	0 0	) (	0 0	0 0	0 0	0	0	0 0	0	U	0	0 0	0
76 120712 Chrang Chamreh Pir	a a	ō	ō	ō	o o	ō	ō	0 0	ō	ō	0 0	, 0	Ū	Ū	ō	0	0	0	0 0	) (	J 0	0 0	0 0	0	0	0 0	0	0	0	0 0	U
CT B11 Takhmao	. 0 0	ō	ō	ō	οŏ	ō	ō	ō ō	ő	ō	0 0	, õ	ō	Ū	ō	o	σ	0	0 0	, ,	0 0	0 0	0 0	0	0	<b>0</b> 0	0	U	σ	0 0	σ
KA 808 Ang Snuol	ō ō	0	0	0	0 0	Ū.	0	0 0	ō	0	0 0	, 0	0	0	0	0	0	0	0 0	, ,	0 0	0 0	0 0	0	a	0 O	U	U	a	0 0	0
	J57-2481 J57-2455	J58-608 J58	.788 JS9.	798 158-879	2 J59-107 J	60-898 J80	-880 J81-1	320 J81-2164	J62-597	J02-804 J02-18	672 J83-1683	109-EBL 6	J83-770	J84-178	J84-123	J60-1444 J60	-1601 J66-88	1 387-88	J67-80	J87-52	J88-1249 J88	322 J60-1813 J80	-1038 J69-1880	J70-2420	J70-311	J70-2268	J71-1421 JT	1-2152 J71-84	4 J71-12	15 J71-1050	J/2-497
	1528.04 1144.53	1551,14 12	92.61 129	72.61 1034.0	1948.25	846.95 6	46.95 1753	76 1169.18	219,98	1187.90 755.	.84 1982.28	1486,71	1466,71	1513.35	3531,15	1043.98 13	91,97 1043.	98 920.0	0/ 548,71	455,5	a 1525,08 3	11.27 2523.74 33	04.98 2523,74	823.25	865.18	a 202./9	409.29 1		378,3	. 570,37	. 303,32

.

N*	Code	Name	J74-1278	74-267	J74-1887 .	J74-1830 J	74-1823 J	178-1439	J78-1282 J	KT-885 .	JKA-1588
	120101	Tonla Basak	0	0	0	0	D	0	0	0	U
2	120102	Boeng Keng Kang Muoy	0	0	0	0	0	0	0	0	0
3	120103	Boeng Keng Kang Pir Beeng Keng Kang Bai	0	0	0	0	0	0	ő	ő	ő
5	120105	Oulampik	Ő.	õ	ŏ	ō	ō	ō	Ū	Ö	0
6	120108	Tuol Svay Prey Muoy	0	0	0	0	0	0	0	0	0
7	120107	Tuol Svay Prey Pir	0	0	a	0	0	0	0	0	0
6	120108	Tumnob Tuek	0		0	0	n		0	ő	ŏ
10	120109	Tuel Tumpung Muoy	ő	Ő	ŏ	ŏ	ő	ŏ	ō	ő	ŏ
11	120111	Boeng Trabaek	ō	0	0	Ó	o	0	0	0	0
12	120112	Phsar Daeum Thkov	0	0	0	0	0	0	0	0	0
13	120201	Phear Thrnei Muoy	ø	0	0	0	0	0	0	0	0
14	120202	Phoer Thme: Pir	0	0	0	0	0	ő	0	0	ö
19	120203	Bonna Reana	ŏ	ŏ	ō	Ű	ō	ő	ō	Ű	ō
17	120205	Phsar Kandal Muoy	0	0	0	0	0	0	0	0	U
18	120206	Phear Kandal Pir	0	o	0	· 0	0	0	0	0	0
19	120207	Chakto Mukh	0	0	0	0	0	0	0	0	0
20	120208	Chey Chumneah	0	0	0	0			0	0	n
21	120209	Srah Chak	0	ő	0	ő	ő	ŏ	ŏ	ŏ	Ű
23	120211	Vat Phnum	ő	ō	ō	Ū	0	0	0	0	0
24	120301	Ou Russel Muoy	0	Ø	0	0	0	0	0	0	0
25	120302	Ou Russel Pir	0	0	0	0	o	0	0	0	0
26	120303	Ou Ruessel Bel	0	0	0	0	0			0	ŏ
2/	120304	Monourom	0	0	0	Ö	ŏ	ŏ	ŏ	ō	ő
29	120306	Mittakpheap	ő	0	ō	ō	ō	Ū	Ð	0	o
30	120307	Veal Vong	0	0	0	0	σ	0	0	0	0
31	120308	Boeng Prolit	0	0	0	0	0	0	0	0	0
32	120401	Phsar Depou Muoy	0	0	0	0 n	0		0		0
33	120402	Phan Depour Pir	0	0	0	ő	ŏ	ŏ	ŏ	ŏ	ŏ
35	120404	Tuek L'ak Muoy	ő	ō	ō	ō	ō	0	Ū	0	Ø
38	120405	Tuek L'ak Pir	0	Ð	0	0	U	0	0	0	0
37	120408	Tuek L'ak Bei	0	0	0	0	0	0	0	0	0
38	120407	Boong Kak Muoy	0	0	0	0	0	0		0	ő
39	120408	Phear Deeum Kor	ő	ő	ŏ	ŏ	ō	ŏ	õ	ō	ō
41	120410	Bosng Salang	0	ō	0	0	0	0	U	0	0
42	120501	Dangkao	0	0	0	0	0	0	0	0	0
43	120502	Trapeang Krasang	0	0	0	0	0	0	0	0	0
44	120503	Rouk Roka Relevant Chineh Roteh	0	0		0	0	ö	ő	ő	ŏ
45	120504	Chaom Chau	ő	ŏ	ŏ	ŏ	ō	Ū	ō	ō	Ū.
47	120508	Kakab	0	0	0	0	σ	0	0	0	0
48	120507	Pong Tuek	0	0	0	0	0	0	0	0	0
49	120508	Prey Veseng	0	0	0	0	0	0			0
50	120509	Samraong Kraom	0	0	ő	0	0	ŏ	ő	ő	Ö
52	120511	Krang Thnong	ő	ō	ō	ō	ō	0	0	0	0
53	120512	Krang Pengro	0	0	0	0	0	0	0	0	Ø
54	120513	Prateah Lang	0	0	0	0	0	. 0	0	0	g
55	120514	Sak Sampov	0	0	0	0	0	0	Ň	0	ů
56	120515	Cheung Aek Shiana Mean Chev		0	ő	ő	ő	ő	ő	ŏ	ŏ
58	120602	Boend Tumpun	ō	ō	0	0	Ū	Ō	0	Ò	0
59	120603	Preask Pra	0	, <b>D</b>	0	Ó	0	0	0	ø	0
60	120604	Chbar Ampov Muoy	Ó	0	0	0	0	0	0	0	0
61	120605	Chbar Ampov Pir	0	0	0	0	U 0	0	0	0	n
62	120606	Chak Angrae Kraom	ő	ő	ő	ő	ő	ŏ	ŏ	ő	ō
64	120608	Nirouth	ő	ō	ō	ō	ō	0	0	0	0
65	120701	Khimuonh	0	0	0	a	0	0	0	0	0
66	120702	Tuol Sangkee	0	0	0	0	0	0	0	0	0
67	120703	Svay Pak	0	0	ő	0	0	0	0	U n	0
68	120704	Nicumselr Lekn Prammuoy Denom Rech Threel	0		0	0	0	0	0	0	ŏ
70	120708	Ruessel Keev	ő	Ő	ő	ŏ	ŏ	ō	ŏ	ō	Ö
71	120707	Tuek Thia	ō	0	0	0	0	0	O	0	0
72	120708	Preaek Lieb	0	0	0	0	0	0	0	0	0
73	120709	Preask To Sek	0	0	0	055 74	855 24	0	0	0	n
74	120710	Chrony Changya Chrone Chamteh Muoy	655.34 N	000.39 N	000,34 N	953,34 N	333.34 Ø	818,57	o	0	ŏ
76	120712	Chrang Chamreh Pir	Ū.	ď	ő	ŏ	ő	0	1589.1	ō	D
KT	811	Takhmao	0	đ	0	0	0	0	0	5493.4	0
KA	808	Ang Snuol	0	C	0	0	0	0	0	0	1425.2
			J74-1279	J14-257	J74-1887	J74-1830	J74-1823	J75-1439	1580.08	5403 40	1475 20

NT Out Name					1000 10	1.1708 101.	1800 101-11	77 107.73	10 107-7161	.107.2374	.103.2988 .0	03.3063 JO	4-1811 JO4-1	833 305-2	2930 JO5-	3082 J08-31	21 J08-29	87 JO8-188	83 J07-31	09 J07-3111	7 J07-1629	J08-1027	JOB-2220 J	09-2395 JO	-2078 JOD-16	18 J10-788	J10-792	J10-1460	0 J11-3035	J11-2985	J12-2218 J	2-1849 J1	3-2380 J13-	2383 J13-	J-1668
N° Code Name	pop serv co	ton or:	10 028	2017 6 20	176 2	017 8 20	7 6 201-10	6	0 0	0	0	0	0	0	σ	U	0	0	0	0 0	0 0	0	0	0	0	0 0	0 0	) (	0 0	0	0	0	0	0	0
1 120101 10nie Basak	30.000	100,018	2 071	2017.0 20	n 2	017.0 20	0	0 1568	5 1568.5	784.24	ő	ō	Ū	ō	0	a	0	0	0	0 0	0 0	σ	0	0	σ	0 1	0 0	) (	0 0	0	0	0	σ	0	0
2 120102 Beeng Keng Kang Mooy	12.000	100.014	7.174	ň	ň	ñ	ñ	0	0 0	0	1212	1212	0	0	0	σ	0	0	0	0 0	J 0	0	0	0	0	0 1	0 0	, 0	0 0	0	0	σ	0	a	0
3 120103 Beeng Keng Kang Pal	13.000	100.01/	1 443	ő	ň	ñ	n	ň	ñ c	ō	0	0 2	281.4 228	1.4	0	D	0	0	0	0 0	0 0	0	0	0	0	0 1	0 0	) (	0 0	0	0	Ð	Ø	0	o
5 120105 Outermile	23,000	100.011	1 601	ň	ň	ō	ñ	n	0 0	ō	Ū	0	U	0 602	2.06 802	2.06	0	0	0	0 0	0 0	σ	0	0	Ø	0 1	0 0	) (	0 0	0	0	0	0	0	0
6 120108 Tuel Every Brey Muery	17 160	100.0*1	1 004	ő	ō	ō	ō	a	0 0	Ó	0	0	0	0	0	0 1547	.1 928.2	25 818.8	34	0 0	0 0	σ	0	0	σ	0 1	0 0	) (	0 0	0	0	0	0	0	0
7 120107 Tuel Svay Prey Miller	17,300	100.051	2 171	ñ	ő	ō	ō	ō	0 0	ō	0	ō	σ	Ø	0	0	0	0	0 948.2	22 829.69	9 592.64	0	0	0	. 0	0	0 0	) (	0 0	0	0	. 0	0	0	0
9 120109 Turmeh Turk	17 330	100.075	1 069	ň	ñ		0	n	0 0	Ū	Ū	0	O	0	0	U	0	0	0	0 0	0 0	1227.7	1841.5	0	0	0	0 0	, ,	0 0	0	o	0	0	0	0
9 120108 Tuning Tuneng Dir	10.500	100.015	1 075	ő	ñ	ō	ō	ο.	ō	ō	Ū	σ	0	U	0	0	0	0	0	0 0	0 0	0	0	769.98 7	59,98 384,	99	0 0	) (	0 0	o	0	0	0	σ	0
10 120100 Tuel Tumpung Muey	14 160	100.075	7 974	ñ	ő	ō	ō	ō	0 C	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0	0	σ	0	0 757.1	5 1009.5	5 757 15	50	0	σ	0	Q	0	0
11 120111 Benne Trabank	11 800	100.035	7 110	ň	ñ	ä	ő	ō	õ c	0	ō	0	0	σ	0	σ	σ	σ	0	0 0	0 0	0	0	0	0	0	σ σ	, (	0 1271.5	847.69	0	0	0	0	0
17 120112 Dheer Decum This	70 1 50	100,075	3 401	ň	ñ	ň	ñ	ō	0 0	0	0	0	a	0	0	σ	0	0	0	σ 0	0 0	0	0	0	0	0	0 C	, (	0 0	0	2154.9	1438.6	0	0	0
12 120702 Phone Thread Museu	6 190	100.0*5	1 176	n	ñ	ō	ñ	ō	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	0.	0 0	) (	0 0	0	0	0	551.7 39	4.07 31	15.26
14 120201 Prisar Three Nooy	7.010	100.0**	1 713	ñ	ñ	ő		ō	0 C	0	Ű	Ū	0	U	U	0	0	0	0	0 0	0 0	0	0	0	σ	0	0 0	) (	0 0	0	0	0	0	0	0
14 120202 Phase Thread Bel	7,040	100.045	7617	ň	ñ	ñ	ñ	ñ	0 0		'n	0	0	0	0	0	0	0	0	0 0	0 0	0	0	O	0	0	0 C	) (	0 0	0	0	a	0	0	0
15 120203 Posar Tomel Cel	0.880	100,035	7.101	ŏ	ň	ñ	õ	ñ	å i	ō	ō	ō	ō	ō	0	0	σ	0	0	0 0	0 0	0	0	Ū.	0	0	0 0	3 (	0 0	0	0	0	Ø	0	0
10 120204 Doong Reading	7,800	100.01	1611	ň	ñ	ň	ñ	ñ	0 0		n	o	0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	0	0 0	) (	0 0	0	0	0	σ	0	0
10 120205 Phase Vendal Ris	0,000	100.014	7 1 90	ň	ň	ő	ñ	ō	0 0	0	Ó	0	0	0	0	0	0	0	0	0 0	0 0	0	0	a	σ	0	0 0	) (	0 0	0	0	0	0	0	0
10 120200 Filisar Narioar Fil	9.000	100.0.0	1 1 1 9	ů	ň	ň	ñ	ñ	0 0	, o	ō	ō	0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	0	σ (	) (	0 0	0	0	0	0	o	0
79 120207 Charle Murh	12,900	100.011	1 6 10	ň	ő	ñ	ň	ñ	n c	σ	ō	ō	Ū	ō	σ	0	Ø	0	0	σ (	0 0	0	0	0	0	0	σ α	) (	0 0	0	0	. 0	σ	0	0
20 120208 Chay Chunnean	15,000	100.07	1.016	· n	ň	ő	ñ	n	0 0	Ō	ñ	ō	Ö	0	0	0	0	0	0	0 0	ο σ	0	0	0	0	0	0 0	, (	0 0	0	0	σ	0	0	0
21 120209 Prisar Chas	10.050	100.050	0.940	ő	ň	ň	ň	ő	0 0	0	ő	ō	ō	0	Ū	Ū	0	0	σ	0 0	0 0	0	0	0	σ	0	0 C	, (	0 0	0	0	Ø	0	0	0
23 120211 Vat Photom	10.410	100.011	7.547	ŏ	ŏ	ō	ō	Ū.	ō č	Ū	Ő	0	0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	0	0 C	) (	0 0	0	0	0	0	0	0
24 120201 Ou Briegeni Muny	6 402	100.051	1 210	ū	ō	ō	ō	0	0 0	0	Ö	0	0	0	0	0	0	0	0	0 0	0 0	0	U	0	0	0	σ (	) (	0 0	0	0	0	0	0	0
25 120307 Ou Russel Pir	8 000	100.015	1.538	ŏ	ő	ō	ō	Ū.	0 0	, o	0	0	0	0	0	σ	0	0	0	0 0	0 0'	0	. 0	0	0	0	σ (	, (	0 0	0	O	0	0	0	0
26 120303 Ou Russel Bal	6 500	100 076	1 7.10	ŏ	ō	ņ	ō	0	0 0	, o	0	0	0	σ	σ	0	0	0	0	0 0	0 0	0	0	0	0	0	0 0	, (	0 0	0	0	0	0	0	Q
27 120303 Ou Ruessel Burn	7.000	100.014	1.341	ŏ	ŏ	õ	ō	0	ō č	0	, o	O	0	σ	0	0	0	0	0	σ (	0 0	0	0	0	0	0	0 0	, (	0 0	0	0	D	0	0	0
28 120305 Monourom	11.200	100.0%	2.153	0	ō	ō	ō	0	0 0	0	0	0	0	0	0	0	٥	0	σ	0 0	0 0	0	0	0	Ο.	0	σ (		0 0	0	0	0	0	0	0
29 120306 Mittakpheap	14.400	100.0%	2.768	o	U	σ	0	0	0 0		0	0	0	σ	0	U	0	0	, D	0 0	0 0	U	0	0	0	0	00	. t	0 0	0	0	0	0	0	ů.
30 120307 Veal Vond	28.210	100.051	5,422	ō	ō	ø	Ø	U	0 0	0	0	0	0	0	σ	0	0	0	0	0 0	0 0	0	0	0	0	0	U (		U 0	0	0	0	U	v	U
31 120308 Boeng Prolit	15,480	100.0%	2,975	0	σ	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	σ (	0 0	0	O	0	0	0	0 C	, (	0 0	0	0	0	0	0	U
32 120401 Phsar Depou Muoy	13,120	100.0**	2,168	0	0	0	0	σ	0 0	0	0	0	0	0	σ	0	0	0	0	0 0	0 0	0	0	0	0	0	σ (		0 0	0	0	0		0	
33 120402 Plisar Depou Pir	12.600	100.016	2.082	o	0	0	0	0	0 0	. 0	0	0	0	0	Ø	o	0	σ	0	0 0	0 0	0	0	0	0	0			0 0			0			
34 120403 Phsar Depou Bel	12,600	100.0%	2,082	0	0	U	U	0	0 0	0	0	0	0	0	0	U	0	0	0	0 (	0 0	0	0	0	0	0	0 0		0 0	0	0	0		0	, North
35 120404 Tuek L'ak Muoy	17,800	100.0%	2.941	σ	σ	U	σ	0	0 0	0	0	0	• 0	o	o	0	0	0	0	0 0	0 0	0	0	0	0	0					0	ő	0	ň	č
36 120405 Tuek L'ak Pir	14.080	100.0%	2.327	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 (	0 0	0	0	0	0	0					0		ñ	ñ	ň
37 120406 Tuek L'ak Bei	22,200	100.015	3.668	0	0	0	0	0	0 (	0	Ū	O	0	0	U	0	0	0	0	0 0	0 0	0	0	0	U C	0				0		0	ň	ñ	ő
38 120407 Beeng Kak Muoy	31,400	100.0*5	5,188	0	0	0	0	a	0 (	0	0	a	0	0	0	0	0	0	0	0 1	0 0				0	0					· .	ñ	ň	ň	ő
39 120408 Beeng Kak Pir	36,960	100.0%	6,107	0	0	0	0	0	0 (	0	0	0	0	0	0	0	0	0	0	0 1					0			, ( , ,	0 0 n n		ň	ñ	ň	ñ	ň
40 120409 Phsar Daeum Kor	21,150	100.0%	3,495	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 (	0 0	0		0	0	0						ñ	ñ	ñ	ň
41 120410 Beeng Salang	31,200	100.0**	5,155	0	σ	0	0	0	0 (	0	0	0	0	0	0	0	0	0	0	0 1	0 0	0			0	0	0 ( 0 r		0 0 0 0	ň	0	0	ň	ñ	ň
42 120501 Dangkao	23.876	80.0%	2,421	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 (	0 0	0			0	0		, . 	n 1	ň	ň	n	ň	ň	ň
43 120502 Trapeang Krasang	13,575	60.0%	1,032	0	σ	σ	0	0	0 (	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	0		, . , .	0 0 0 0	ň			ň	ň	ň
44 120503 Kouk Roka	44,978	51.2%	2,919	0	0	0	0	0	0 (	0	0	O	0	0	0.	0	0	0	0	0 0	0 0	0	0	0	0					0			ň	ñ	ň
45 120504 Phisung Chheh Roteh	9,610	10.0%	122	0	o	0	0	0	0 (	0	0	0	0	0	0	0	0	0	0	0 1	0 0				0	0		, (	n n	ň	ň	ň	ñ	ň	ň
46 120505 Chaom Chau	113,000	90.01	12,889	o	Ο.	0	ø	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0 0				ő	n .	0 r	, . , .	n n	ň		ň	ő	ũ.	ő
47 120506 Kakab	67,100	90.0%	7,654	0	o	0	0	0	0 (	0	0	0	0	0	0	0	0	0	0	0 0		0			0	õ	n r	n r	n n	ň	ő	ő	ň	ñ	ō
48 120507 Pong Tuek	16.710	10.0%	212	0	0	0	0	0	0 (	0	0	0	0	0	U	0									ő	ñ .		- -	n n	ň	ņ	ň	ň	ñ	ō
49 120508 Prey Vealeng	13.530	0.0%	•	0	0	0	0	0	0 (	0	0	0	0	0	0	0	0	0	0	0 0	0 0				0		n n		n n	ň	ň	ň	ñ	ň	ň
50 120509 Samraong Kraom	18,285	60.0%	1.390	0	0	0	0	0	0 (	0	0	0	0	0	0	0	0	0		0 1		Š			0	0	n r	, . , ,		ň	ň	ñ	ň	ő	ő
51 120510 Prey Sa	19,725	20.0%	500	0	0	0	0	0	0 0	0	O O	0	0	U	0	0	0			0 1	0 0				ě	0				ň	ů	ň	ň	ň	ň
52 120511 Krang Thnong	9,900	80.0**	1.004	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0		0 0			ä		ő	n	n r		n ñ	ň	ñ	ő	Ö	ō	ŏ
53 120512 Krang Pengre	3.265	0.0%	-	ø	0	0	σ	0	0 (	0	0	U	0	U	0	0				0 0	0 0				ě	ñ	n r	n d	n n	ň	ň	ň	0	0	n
54 120513 Prateah Lang	8,320	0.0%	•	o	0	0	Ð	0	0 0	0	0	0	0	0	0	0	0	0		0 0	0 0 a a			0	ő	n	n r		0 0 0 0	ň	ñ	ň	ñ	ő	ō
55 120514 Sak Sampov	8,160	0.0%	•	0	0	0	0	0	0 0	. 0	0	0	0	0	0	U		0	0	0 1	0 0	0		ň	ő	ñ	ň	,	ñ n	, n	ņ	ŏ	õ	ō	ō
56 120515 Cheung Aek	17,915	80.0%	1.816	0	0	0	0	0	0 0	0	0	U	0	0	U	U	0	0		0 0	0 0	, n			n	ñ	ñ r		0 n		ő	ō	0	Ū	ō
57 120601 Stueng Mean Chey	98.005	90.0°%	10,724	0	0	0	0	0	U (	0	0	0	0	0	0	U n		n	ä	0 0	0 0			ő	ő	ő	õ	- ·	0 0	, õ	ō	ō	ō	Ū	Ō
58 120602 Beeng Tumpun	60,600	90.0%	6.631	0	0	0	0	0	0 0	. 0		0	0	0	<b>n</b>	n		ñ	ő		n n		ň	ő	õ	ō	0 0		o o	Ū	ő	ō	o	0	0
59 120603 Preaek Pra	24,400	90.0%	2,670	0	0	0	0	0				U R		ň		ň	ñ	ñ	ñ	ñ	- 0 n n	'n	ň	ŏ	ō	ō	0 C	ס נ	0 0	Ō	Ó	U	U	0	0
60 120604 Chbar Ampov Muoy	14.350	90.0%	1,570	0	0	0	0	o o	0 0			0		n	n	ň	ñ	ñ	ñ	0 0	n n	n	ň	ŏ	ŏ	ō	σ c	o i	0 Ö	0	Ū	0	0	0	0
61 120605 Chbar Ampov Pir	31,500	90.0%	3,447	0	0	5	b in	0	0 1				ņ	ň	n	ñ	ñ	ő	õ	ŏ	ŏ'n	'n	ő	ō	ō	U	0 i	0 i	0 0	0	0	0	0	σ	0
62 120606 Chak Angrae Lev	24.934	90.0%	2,728	0	0	0	0		J U			ň		ň	ň	ñ	ñ	ñ	õ	n n	 n	ň	ň	ŏ	ō	D	0 0	0 0	0 0	0	0	0	0	0	σ
63 120607 Chak Angrae Kraom	67,910	90.0%6	7.431		0	0	0	0				ň	ň	'n	ñ	ñ	ő	ő	ő	ō i	0 ñ	ñ	ő	ō	ō	Ū.	0 0	0 0	0 0	Ū	0	. 0	σ	σ	U
64 120608 Niroulh	74,080	90.0%	8.106	ů.	č	0	0	0	n (			ň	ő	ő	ő	ŏ	õ	ō	ō	ō	ō ñ		ő	ō	ō	σ	0 0	0 0	0 0		0	σ	0	0	0
63 120/01 Khmuonh	37.250	90.0*6	3.850	0	0	0		0				ň	ň	ñ	ő	ő	ñ	ó	ō	0 0	o õ	ő	Ō	Ō	0	0	0 (	0 1	0 0	0	0	0	0	0	0
66 120/02 Tuol Sangkae	50,100	90.016	5.223	U I		0	0	0	0 0		. 0	ň	ň	ň	ő	ñ	ñ	0	ō	ō i	ō ñ	ő	Ö	ō	Ū	Ø	0 0	ט ו	0 0	0	0	0	σ	σ	0
67 120/03 Svay Pak	27.312	90.0%	2.830	2	č			0				ň	ő	ñ	ŏ	ŏ	õ	ō	ō	ō	0 0	ñ	ő	đ	U	σ	0 (	0 1	0 0	0	0	0	0	0	0
be 120704 Kiloumaer Lekh Prammuov	25,545	90.0%	2.647	0	0	0		0	u 1			n	ő	ň	ň	ñ	ň	ó	ó	ó	o n	ő	ō	ō	0	0	0 0	0 (	0 0	0 1	0	0	0	D	0
69 120/05 Phnont Penh Thmel	150.889	90.0%	15.637	0			v n	0	0 0			ő	ŏ	ő	ő	ŏ	õ	ō	ō	ō	ō	ő	ő	Ū	Ū	σ	0 (	0 (	0 0	0	0	0	σ	0	0
TO 120705 RUESSELKSOV	37,800	90.0~5	3,917	0	ň	0	ň	n .	n i		, u	ő	ő	ă	ŏ	ŏ	ō	ō	ō	ò i	o o	ō	ō	σ	0	0	0 (	0 1	0 0	0	0	U	σ	0	a
TT 120707 TUEK INE	07,400	90.0-6	0.983	'n	ň	0	'n	ñ	ñ 7			ñ	ň	ñ	õ	ō	ø	0	0	0 0	0 0	0	Ū	0	0	0	0 0	י ס	0 0	. 0	0	U	0	0	0
72 120708 Preaek Lieb	27,916	90.0%	2,893	0	ň	ň	ñ	n	n (		. 0 . n	ő	ŏ	ŏ	ŏ	õ	ō	ō	0	0 0	0 0	ō	Ō	σ	0	σ	0 (	0 (	0 0	0	0	0	0	0	U
74 120709 Presex 18 Sex	26.172	90.015	2./12	ň	ő	ő	ŏ	n	ñ i		ň	ŏ	ŏ	õ	ō	ō	0	0	0	0 0	σΰ	0	0	0	0	σ	0 (	י ס	0 0	0	0	0	O	D	0
74 120710 Chrouy Champya	33.000	90.0**	3,492	ň	ň	ñ	ň	ñ	n i			ñ	ă	ō	ō	ō	0	σ	0	0 0	0 0	0	0	0	0	0	0 (	0 1	0 0	0	0	0	0	U	0
78 120711 Chrang Chamren MUOY	13.038	90.072	1.00		ñ	<b>n</b> .	ñ	ő	ň	, ,		ň	ŏ	õ	õ	ō	ő	0	0	0 1	0 0	0	0	0	0	0	0 0	0 (	0 0	1 0	σ	o	o	0	0
re 120/12 Chrang Chamren Pir	22.200	90.0%	2.301	0		0	'n	n .	n i			ň	ñ	ő	ŏ	ŏ	ō	ō	Ū	0 1	0 0	ō	ō	σ	σ	σ	0 (	י ס	0 0	0	0	0	0	0	0
KA BOO Ana Saval	24,761	50.016	0.1/4		ň	ň	ñ	ñ	ñ			ň	ŏ	ŏ	õ	õ	ő	σ	0	0 0	0 0	ō	ō	σ	σ	Ø	0 (	0 1	0 0	1 0	0	σ	σ	D	0
	13,364	10.075	2,952	101 9470 101	1000 14	11 1208 104	1800 104 4	5 .107 T	110 .02.215		103.2885		4-1811 JDA.	1833 JOR.	2930 JAA.	3082 J08-31	121 J08-29	07 JOS-18	183 J07-31	09 J07-311	7 J07-1829	J08-1827	J08-2220	109-2398 JO	9-2878 Jop-1	818 J10-788	J10-792	J10-145	111-3036	5 J11-2995	J12-2218 J	12-1848 J1	3-2380 J13	-2393 J13	3-1558
I noorgo licitu pruh (buri)	7,009	Total WP =	ar lunction	2017.64 301	17.64 2	2017.64 301	7.64 2017	.64 1568	.48 1568.4	784,24	1212.01	1212.01 2	281,43 228	1.43 80	2.05 80	02.08 1547	.09 928	25 618.	84 948	22 829.8	592.64	1227.69	1841.54	769,98	769,98 384	1.99 757.1	15 1009,5	3 757.1	5 1271,54	847,69	2154.88	1436.59	551,70 3	94.07 3	315.26
	2,000,0-3	. • ••• • • • • •	256974 49	2011,01 20																															

Peak day, peak hour

P.P. 2012 water demand Input I./s.

				708 115.3	110 .118.763	J18.7748 J164	71 J18-5105	J18-2894	J18-2852 J18-112	J17-748	J18-1545	J18-1315	J19-2378 J	19-2433 J1	0-802 J1	9-1864 J19	-858 J20-1	1809 J20-754	J20-804	J21-1681	122-2883 J	2-2982 J22-2	1866 J22-86P	J22-884	J22-2399	J22-601	J22-808	J23-2418 J	23-2337 J	3-2336 J23	1-2312 J23-2	318
N° Code Name	J13-2384 J14-2973 J1	4-2347 314-2061	J14-23/9 J18	-108 318-3	0 0	1 0	0 0		0	0 0	0	0	0	0	0	0	0	0 1	) (	0	0	0	0 0	) (	0 0		0	U	U	0	0	
1 120101 Tonie Basak	0 0	υ ι	0	0	0 0				Š			0	0	n	0	0	0	0 0	. 0	0	0	U	0 0	) (	0 0	. 0	0	0	0	0	0	0
2 120102 Beend Kend Kand Muov	0 0	0 (	0	0	0 (	) 0	0 U	, ,	U	0 0			ž	ě	ő	ñ					0	n	0 (	, נ	0 0	0	0	0	0	0	0	0
2 120102 Beeng Keng Kang Pir	0 0	0 (	0	0	0 0	) 0	0 0	, 0	0	0 0	0	0	0	0		0				ŏ	ň	ň	ñ r		n n		n	n	0	0	0	0
3 120103 Boeng Keng Keng Tang		n r		0	0 0	3 0	0 0	, 0	0	0 0	. 0	0	0	0	U	0	U	U								, i	ň	'n	ō	n.	ñ	n
4 120104 Boeng Keng Kang Ber			i n	ñ	0 0	n n '	0 0	, 0	0	0 0	. 0	0	U	0	0	0	0	0	0 0	. 0	U	0	0 (		0 0					ě		ň
5 120105 Oulampik	0 0								n			0	0	0	0	0	U	0	0 0	0	0	0	0 (	) (	0 0			0	0	0	0	
6 120105 Tuol Svay Prey Muoy	0 0	0 (	) U	U	0 0							ň	'n		0		0	0	0 0	. 0	σ	0	0 (		0 0	) 0	. 0	0	0	0	0	0
7 120107 Tuol Svay Prey Pir	0 0	0 (	) 0	0	0 (	0 0	0 0	3 0	0				š	ě	ň	ň	ň	n i	n r		0	0	0 0		0 0	) 0	0	0	0	0	0	0
a tantos Turmah Turk	0 0	0 0	) 0	0	0 0	0 0	0 0	) 0	0	0 U		0	U	0							ň	ñ	0 0	n (	n n	ы п		n	0	0	0	0
8 120100 Tulliob Tuest	ă ă	0 0		0	0 0	0 0	0 (	) 0	0	0 0	1 0	0	0	0	0	0	0	U							å å			ň	ñ	ñ	ō	n
9 120109 Fuor Fumpung Pir		ě i		, i			n (	1 0	0	0 0	0	0	0	σ	0	0	O	0	0 (		0	U	0 1		0 0						ä	ä
10 120110 Tuel Turnpung Muoy	0 0	0 1		0			ă î	, i	ň	n r		0		0	0	0	0	0	0 (	0 0	C	σ	0 (	י ס	0 0	) 0	0	0	0	0	0	U
11 120111 Beend Trabaek	0 0	0 )	) ()	0	0 0	0 0		, ,	<u> </u>				, ,	ō	ñ	ä		0	n (		0	0	0 0		0 0	) 0	. 0	0	0	0	0	0
12 120112 Phear Daeum Thkov	0 0	0	) O	0	0 1	0 0	0 (	J U	U	0 0					ě	ő	ñ					0	0 1	יס	0 0	, ,		0	0	0	0	0
12 120712 Phase Thread Mater	315 28 0	. 0	, 0	o	0 0	0 0	0 0	. 0	0	0 (	) 0	U	. 0	U	U	0	0	-	2		č	ñ		n i	n n				0	n	0	0
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14 120202 Phsar Thmei Pir	0 513.75 5	13.15 513.1					165 (	n 0	0	0 0	) 0	0	0	0	0	0	0	0	0 (	) 0	0	0	0	U	0 0				0			
15 120203 Phsar Thrnel Bel	0 0	0	0 0 04	29,32 321	9.32 529.3	2 330,83 00		7 400.07	001 24 400 6	27 (		n	. 0	0	0	0	0	0	0 (	, 0	0	0	0 1	0	0 0	, ,	, ,	0	U	U	U	
16 120204 Boeng Reang	0 0	0	0 0	U	0 1	0 0	0 400.0	1 400.01	301.04 400.0					n	n	0	0	0	0 (	ס נ	0	0	0	0 1	0 0	) O	) 0	0	0	0	0	0
17 120205 Phear Kandal Muoy	0 0	0	0 0	0	0	0 0	0 (	0 0	0	0 2627.				ě	ě	Š	õ	ň	. i		, i	n	0	0 1	0 0		) 0	0	0	0	0	0
10 120200 Dises Vendal Dir	n 0	0	0 0	0	0	0 0	0 (	0 0	0	0 (	1313,6	8/5./1	U	U	0				~ .			ñ		n i	n n	n 0	1 1	. 0	0	0	0	0
18 120208 Philar IondarPh	ő ő	ñ	n n	ò	0	0 0	0 1	0 0	0	0 (	) 0	0	627,59	627.59	627.59	470.7 7	84,49								0 0	, .		ñ	ñ	n	ñ	0
19 120207 Chakto Mukh	0 0		ä	õ	ñ	n n	0 0	. 0	0	0 (	, 0	0	. 0	0	0	0	0 14	59.5 1094.	6 1094.	3 0	0	U	U	0	0 0		, ,		ő	ă	ă	ň
20 120208 Chey Chumneah	0 0	U				č č	ň i				л п	0	. 0	0	0	0	o	0	0 1	3 1948	0	o	0	0.	0 0	0 0	, ,		0			
21 120209 Phear Chas	0 0	0	0 0	U	0	0 0				ñ i	, ñ			ñ	0	0	0	0	0	) (	996.12	998.12 99	9.12 996.1	2 998,1	2 996.12	2 998.12	2 2988.4	. 0	. 0	0.	0	0
22 120210 Srah Chak	0 0	0	0 0	0	0	0 0	0	0 0						ň	ň	ñ	ō	n	0 1	, O	0	0	0	0	0 0	0 0	) 0	635.5	254.2	254.2	508.4 50	08.4
23 120211 Vot Phnum	0 0	0	0 0	0	0	0 0	0	υ 0	U	0 1		0				ň	č	ň	ō i	1 .	'n		0	0	0 0	0 0	) 0		0	0	0	0
24 120301 Ou Russel Muov	0 0	Ó	0 0	0	0	0 0	0	0 0	0	0 1	3 0	0	. 0	U	U							ŏ	ñ	ñ	n r	n n	, n		ø	0	0	Ø
24 120301 Ou Ruesser Muor		ō	n n	0	0	0 0	0	0 0	0	0 1	0 0	0	0	0	0	0	0	v			-	ě	ő				, n		ń		0	n
25 120302 Ou Ruessel Pir	0 0	0		ň	ň		0	o o	0	0 1	0 0	0	) 0	0	0	0	0	a	0	<b>)</b> 0	o	0	0	0	<u> </u>				č	ň	ñ	ň
26 120303 Ou Ruessel Bel	0 0	0			ě.	~ ~	ň	 	ō	n i	n n		) 0	0	0	0	0	0	0	0 0	0	0	0	U	u C	u 0	, 0		0			
27 120304 Ou Russsel Buon	0 0	0	0 0	0	0	0 0		, U		ñ		, ñ	n ñ	ñ	0	0	U	0	0	0 0	σ	0	0	σ.	0 0	0 0	) O	, 0	0	0	U	0
28 120305 Menourom	0 0	0	0 0	0	0	0 0	0	U 0	U.						ň	ň	n ·	ō	0	n n	n	σ	0	0	0 0	0 0	) (	0	0	0	0	0
20 130306 Millekebean	0 0	0	0 0	0	0	0 0	0	0 0	0	0	<b>,</b> 0	0	. 0	0		2					ř	ñ	ō	a	0 0	0 0	, ,	, ,	0	0	U	D
29 120300 Millakprieap		n		0	0	0 0	0	0 0	0	0 1	0 0	0	) 0	0	U	U	0	0	u				å				- - 0		n	0	0	0
30 120307 Veal Vong	0 0		n n	ñ	ň	0 0	0		. 0	0 1	0 0	. 0	, 0	0	. 0	0	0	0	0	0 0	0	0						Š	ň	ň	ň	ñ
31 120308 Beeng Prolit	0 0	0			, in the second s				n n	0 1	0 0	. 0	) ()	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0 0	5 0	, ,		ě	ő	ň
32 120401 Phear Depou Muoy	0 0	0	0 0	U	U U	0 0			, ,					0	0	0	0	0	0	0 0	0	0	0	0	0 0	0 0	3 0	, 0	U	U	U	
33 120402 Phaar Depou Pir	0 0	0	0 C	0	0	0 0	0	0 0						ň	ñ		n	n	0	. 0	0	0	0	0	0 0	0 0	30	) 0	0	0	0	U
34 120403 Pheer Dennu Rei	0 0	0	0 0	. 0	0	0 0	0	<b>o</b> 0	0	0	0 0						ň	ñ			0	0	0	0	0 0	0 0	ס נ	) 0	0	0	0	0
of 120405 Thisk Coper ca	0 0	0	0 0	0	0	0 0	0	o 0	0	0 1	0 0		, ,	U				ě				ñ	n	n	0 0	0 0	, 0	, 0	0	0	o	υ
35 120404 10ek Lak Moor		ñ		0	0	0 0	0	0 0	0	0	0 0	0	) 0	0	0	0	U	U	0			š	ě	ñ	å i		. n		0	0	0	0
36 120405 TUER L'ER P#		, in the second s	ñ ñ	ñ	ñ	0 0	0	0 0	0	0 1	0 0		, 0	0	0	0	0	0	0	0 0		0						, n	ň	ñ	'n	n
37 120406 Tuek L'ak Bei	0 0	0				č č		n 0		0	n 0	0	, 0	0	0	0	0	0	0	0 0	0	0	0	U	0 0	0 0				ě	ň	õ
38 120407 Beeng Kak Muoy	0 0	0	0 0	0	2				ň	ő i	n 0	i a	, ,	0	0	0	0	0	0	0 0	0	0	σ	0	0 0	0 0	0 0	, ,	U	U		
39 120408 Beeng Kak Pir	0 0	0	0 0	0	0	0 0	0	0 0			n a	ĩ	, . , .	ä	ñ	ō	0	0	0	0 0	0	0	0	0	0 (	0 C	0 0	, 0	0	0	0	0
40 120409 Phear Daeum Kor	0 0	U	0 0	0	0	0 0	0	0 0	, ,	0				ň	ň	ō	ñ	n i	n i	0 0	0	0	0	0	0 (	00	0 0	) 0	0	0	0	0
41 120410 Reend Saland	0 0	0	0 0	0	0	0 0	0	0 C	) 0	0	0 0			0					n .	ñ ñ	ň	ñ	n	0	0 0	0 C	D 0	, 0	0	0	0	0
	ō ō	n	0 0	0	0	0 0	0	0 0	) 0	0	0 0	1 1	) (	Q.	U	U	U	0			ě	ő		ñ				, 0	0	0	σ	0
42 120501 Dangkao	0 0	ě	о о П П	ñ	ō	0 0	0	0 0	, ,	0	0 0	) (	, 0	0	0	0	0	0	0	0 0	0								ō	ñ	a a	0
43 120502 Trapeand Krasend	0 0	0	0 0		ě			n n		0	n <sup>.</sup> 0	. 0	) 0	0	0	0	0	0	0	0 0	0	0	U	0	0 1	0 0			š	ň	ő	ā
44 120503 Kouk Roke	0 0	0	0 0	v	0	0 0	0		Ň	ň			1 0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	ο (	0 0	3 0	U		0	
45 120504 Phieung Chheh Roleh	0 0	0	0 0	0	0	0 0	U	υ ι							ā	ñ	ò	n	n	0 0	0	0	0	0	0 (	<b>o</b> (	, 0	) 0	0	0	0	U
48 120505 Chann Chau	0 0	Ð	0 0	o	0	0 0	0	0 (	, ,	0	0 0				š	š		ñ	n	ò n	0	0	0	0	0 0	0 0	0 0	) O	0	o	C	0
47 420500 Kabab	0 0	0	0 0	0	0	0 0	0	0 0	) 0	0	0 0	, ,		0				ŝ	č.		ñ	ñ	ō	n i	0 0	0 0	0 0	ס נ	0	0	0	D
47 120306 Kakab		ň	n n		0	0 0	0	0 0	) ()	0	0 0	) (	30	0	0	0	U	U	-			ě	ő	ñ		n r	n n	n 0	0	0	0	0
48 120507 Pong ruek		ě.		ñ	ō.	n 0	0	0 0	0 0	0	0 0	) (	) 0	0	0	0	0	0	0	0 0				-					'n	Ó.	0	0
49 120508 Prey Veaeng	0 0	0	0 0				ň	ñ r	n n	0	0 0	, (	0 0	0	0	0	0	0	0	0 0	0	0	0	U U	0	0 0			ě	ă	ő	ň
50 120509 Samraong Kraom	0 0	0	0 0	U	U	0 0				ů	0 0		n 0	0	0	0	0	0	0	0 0	0	0	0	0	0 1	ο ι	0 0	5 0	0			
51 120510 Prev Sa	0 0	0	0 0	0	0	0 0	0	0 (		-				ō	ō		0	0	0	0 0	0	0	0	0	0 (	0 (	0 0	0 0	0	0	0	U
ET 130E11 Kroog Thomas	0 0	0	0 0	0	0	0 0	0	0 (	0 0	0	0 0			ě	ě	ő	ä	ñ	n.		0	0	0	0	0	0 (	0 0	0 0	0	0	0	0
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62 120606 Chak Angrae Leu	0 0	U	0 0	U			ž		n ñ	ñ	n ,	n i	0 N	0	0	0	0	0	0	0 (	0	0	U	U	U			-		č	ň	ň
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28 120305 Monourom	0	0	σ (	0 0	0	0	0	0	0 (	753.42	538.16 86	1.06	σ	U '	υ (	v 0	0	U	v 0	U	U	0 1	, ,			0	-			č	č	ä	á
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30 120307 Veal Vong	0	0		0 0	U	U	0	0	0 0	, ,							1000.0 10		0 0		0 1/0	7 8 1497 9		n		0	0	0	0	a	0	0	0
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22 120402 Dinner Deneur Dir	, n	ò		n n		'n	0	n	n r	, ,	0	a	a	0	0 (	. 0	0	0	0 0	0	0	0 1	) ()	0	0 1041	1041	0	0	0	0	U	U	U
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35 120404 Tuek L'ak Muoy	0	0	0 (	0 0	σ.	0	0	0	0 (	, 0	U	U	U	0	0 1	0 0	<u> </u>	U U	0 0					ő		ň	ň				0 116	1161	
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1 nonyon (Kien Sana (bust)	J23-2312 J24-16	JZ4-128	J28-138	- J25-2811 J	49-2001 J.	437 PE			18 707 02	767 44	870 16	81 D8 41	5 15 604	07 080 6	19 7747	7 415 15	1355.49 10	28.59 R	13.29 542 20	813,29	271.10 148	.63 1487.6	3 1083,96	541.98 541.9	88 1041,00	1041.00	1041.00	1041,00	178.49	735,31 10	29.43 116	3.27 1163.	27
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1 120101 Tonie Basak		0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				0 U n n	0	0	0	0	0	n	ñ	0	0	0	ñ	0	0	0	0	0
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28 120305 Manauram		ŏ	ŏ		ŏ	ō	ō	ō	ō	ō	Ō	0	0	0	0	0	0	0	0	0	0	0 (	0 1	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	n n	n	0
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31 120308 Boeng Prolit		0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	U n	0	0	0	n (	0	0 0	ŏ	ő	ō	ŏ	ŏ	ŏ	ō	ō	ō	ō	ō	ō	o	0	0	0
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35 120403 Filial Deportion		ŏ	õ		ō	ō ·	ō	ō	Ū	Ó	Ū	0	0	0	0	0	0	0	0	0	0	0 0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	n	ñ	n	n
38 120405 Tuek L'ak Pir		Ū	0		0	0	0	0	D	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0 0		0	0	0	0	ñ	0	ñ	ő	ö	ŏ	ŏ	ŏ	ŏ	ō	ō
37 120408 Tuek L'ak Bel	18	34.1	834.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0 0	, ,	0	ŏ	ő	ŏ	o	ő	ŏ	ō	ō	ō	ō.	U	0	0	0
38 120407 Bosng Kak Muoy		0	0	1037	.7 155	6.5 77	8.27 13	297.1 5	519.85	1721 4	0	n 73 a	10 73 1636	0	ő	0	ñ	ñ	0	ő	ō	Ď	Ő I	õ õ	, o	ō	ō	Ū	Ō	Ó	0	0	0	0	0	0	0	0	0	0
39 120408 Boeng Kak Pir		0	0		0	0	ñ	0	0	1221.4	2137.3 0	0.72 0	0.72 1.52	0 139	7.9 2096	3,9	ŏ	ō	ō	Ū.	0	0 (	D I	0 0	, 0	0	0	0	0	0	0	0	0	ø	0	0	0	0	0	0
40 120409 Pristr Datum Kor 41 120410 Borna Selana		ö	ŏ		ö	ö	ŏ	ŏ	ő	ō	ō	ō	ō	0	0	0 1031	.1 103	1.1 1804	1.4 128	8.9	0	0 0	0	0 0	0 0	0	0	0	0	0	g	0	0	0	0	0	0	0	0	0
42 120501 Dangkag		ō	ō		ō	0	Ū	D	0	0	0	0	0.	0	D	0	0	0	0	0 728.3	2 242.0	7 726.2	2 726.2	22 0	, 0	0	0	0	0	0	ň	ň	ň	ň	ñ	ñ	ő	ō	ö	ŏ
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46 120505 Chabm Chau 47 120505 Kakab		ñ	ő		õ	ŏ	ŏ	ŏ	ŏ	ŏ	ō	õ	ō	ō	0	0	0	O	0	0	0	0 (	0	0 0	0 0	0	0	0	0	0	0 7	65,35	1148 15	30.7 30	J51,4 1 0	1148	0	0	0	
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49 120508 Prey Veseng		0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		n -	0 0	, U	0	ő	ő	ő	õ	ō	-0	ō	Ū	ō	0 139	30.4	0	D	0
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54 120513 Prateab Land		õ	ŏ		ŏ	ō	ō	ō	ō	Ó	0	υ	0	0	0	0	σ	0	0	0	0	0	0	0 0		0	0	0	0	0	0	0	n	n	0	ñ	ö	ŏ	ŏ	č
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56 120515 Cheung Aek		0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	, 0 , 0		ō	Ŭ	ŏ	Ō	ō	ō	0	σ	0	0	0 20	581 160	JB.6 26	8B1
57 120601 Stueng Mean Chev		0	0		0	0	0	0	0	0	0	.0	0	n	ň	ñ	0	ō	Ö	ŏ	ō	õ	ō	ō c	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
58 120602 Boeng Tumpun		0	0		0	0	0	ő	0		n	ŏ	ő	õ	ŏ	ō	ō	Ū	0	Ö	0	0	0	0 0	0 0	1 0	0	0	0	D	0	0	0	0	0	0	0	0	0	- 1
59 120603 Presex Pra			0		ő	ō	ŏ	õ	ŏ	ō	ō	ō	ō	0	0	0	0	0	0	σ	0	0	0	0 0	0 0		0	0	0	0	0	0	0	0	n n	ő	ñ	n	ő	č
61 120804 Chibar Ampoy Pir		ŏ	ō		ō	ō	Ū	Ō	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0				0	0	ň	ň	ő	ň	ő	ŏ	ő	õ	ō	ō	c
62 120506 Chak Angrae Leu		0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0				· 0	ő	ö	ŏ	ŏ	ō	ō	ō	σ	σ	0	0	0
63 120507 Chek Angree Kraom		0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	n	0	0 0	n o	) a	Ū	õ	ō	ō	0	0	0	σ	0	σ	0	0	0	C
64 120608 Nirouth		0	- 0		o	0.	0	0	0	0	0	0	0	0	0	ñ	ñ	ő	ñ	ö	õ	ŏ	ō	ō i	0 0	) (	0	0	0	0	0	D	0	D	σ	0	0	0	0	
65 120701 Khmuonh		0	0		0	0	U			0	ő	ñ	0	ő	ő	ŏ	ŏ	ŏ	ō	ō	0	0	0	0 0	0 0	) (	0	0	0	0	o	0	0	0	• 0	Ū,	0	0	0	
66 120702 Tuel Sangkae		ň			0	ñ	ő	ő	ŏ	ŏ	ŏ	ŏ	ō	ō	ō	ō	0	0	Ø	0	0	C, C	0	0 (	0 0	, ,	0	0	0	0	0	0	0	0	0	0	0	0	o o	Ì
68 120704 Kiloumaetr Lakh Prammuov		ŏ			ō	õ	ŏ	õ	õ	ō	ō	D	0	0	0	σ	0	0	0	D	0	0	0	0 (	0 0	, (		0	0		n	0	0	0	0	õ	õ	ō	0	ì
69 120705 Phnom Penh Thmei		ō	ő		0	0	σ	σ	o	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0 C	, ,	, U	ñ	ō	0	ŏ	ŏ	ŏ	õ	ō	ō	0	Ø	0	1
70 120705 Russel Kaev		0	C	)	0 .	0	0	0	Ð	0	0	0	U	0	0	0	0	0	0	0	0	0	0	0 0	o c		, 0	ŏ	ō	. 0	ō	ō	0	0	σ	D	0	0	0	
71 120707 Tuek Thia		0	C	1	0	0	0	0	0	0	0	0	0	0	0	0	U n	0	0	0	ŏ	õ	õ	0	ō	, ,	0 0	ō	σ	σ	Q	0	0	0	0	0	0	0	0	1
72 120708 Preack Lieb		0	0	2	0	0	0	0	0	0	0	. 0	0	ö	ŏ	õ	õ	ŏ	õ	õ	Ø	0	0	0	0 0	) (	, 0	0	o	0	D	0	0	0	0	0	0	0	0	
73 120709 Presek Ta Sek		0	0	'n	0	ő	0	ō	0	0	ŏ	ŏ	ŏ	ō	ō	ō	0	σ	0	o	0	0	0	0	0 0		0	Ö	0	0	0	0	0	0	0	0	õ	0	ö	-
75 120711 Chrone Chamreh Muny		ő	c	;	ő	ŏ	õ	ō	ő	ŏ	Ū	0	0	0	0	0	0	0	0	D	0	0	0	0	0 0		, ,	0	n	0	0	0	ő	ŏ	ŏ	ō	ŏ	õ	ō	1
76 120712 Chrang Chamreh Pir		ő	Ċ	)	0	σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	U	U	0	0	0 U	, ( , ,	, U ) П	ō	ŏ	ŏ	ŏ	ō	ō	ō	Ū	U	0	σ	0	
KT B11 Tekhmao		0	c	,	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	ŏ	ŏ	 ; .	, ,	õ	ŏ	ō	ō	Ū,	o	0.	0	0	0	0	0	1
KA 808 Ang Snuol		0	0	)	0	0	0	0	0	0	0	U	U	U	U							- 149.40	. 141.10	143.143	1 348.23	J48-137	R J48-1413	J40-2210 J4	8-720 J4	8-478 J4	6.884 JA	47-1587 J <i>4</i>	7-2488 J4	7-1858 J4	7-764 J4	7-2411 JB0	-2471 J57-	839 J67-	1630 J57-1	129

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6 120712 Chrang Chainer B11 Tekhmao 808 Ang Shuol 080200 Klen Stay (part)

N* Code Name	J57-2481 J57-2455 J58-56	16 J55-7 <del>6</del> 8	J58-798 J58-87	D J59-187	760-656 1	180-880 181-1	320 381-2184 38	2-687 382-	804 182-18	72 383-168	3 363-901	383-110	384-1/8 384-1	23 300-14		1 000-007					n n	0		n r	л п	п			n	0 0	,
1 120101 Tonle Basek	0 0	0 0	0	0 0	0	0	0 0	U	0	0 0	, ,	0	U U	0						0	0 0	0					ä	ő			
2 120102 Beeng Keng Kang Muey	0 0	0 0	0	0 0	0	0	0 0	0	0	0 0	) 0	0	0	0	υ ι	) (	5 0	U	0	0	0 0	0	0					0	0	0 0	1
3 120103 Beeng Keng Kang Pir	0 0	0 0	a	0 0	0	0	0 0	0	0	0 0	, 0	0	0	0	0 0	) (	0 0	0	0	0	0 0	0	0	0 (		U	0	0	0	0 0	1
4 120104 Boeng Keng Kang Bel	0 0	0 0	σ	0 0	0	0	0 0	σ	0	0 0	) 0	0	0	0	0 C	) (	0 0	0	0	o	0 0	0	0 1	0 C	. 0	0	0	0	0	0 0	1
5 120105 Qulampik	0 0	0 0	0	0 0	a	0	0 0	Ø	0	0 0	) (	0	0	0	0 0	, (	0 0	0	0	0	0 0	0	0	0.0	) O	0	. 0	o	0	0 0	1
6 120100 Tuel Even Brev Muer	0 0	0 0	ñ		ñ	ā	0 0	0	ō	0 0		0	0	0	0 0	, (		0	0	0	0 0	σ	0 1	σ τ	, 0	0	0	0	0	0 0	,
a 120100 Tubi Svay Prey Mudy	0 0		ŏ		ň	ň	n n	ň	ä	ñ i		ā	ā	n.	0 0	, r		ň	n	Ö	0 0	0	0	σ (	, 0	0	0	0	σ	0 0	•
1 12010/ 100 Svay Prey Pir	0 0	0 0		0 0			0 0					š	ě	ě				ň	ŏ	ň	0 0	n.		n r		'n	i n			n n	,
8 120108 Tumnob Tuek	0 0	0 0	0	0 0	U	U	0 0	U	0	0 0	, ,		0	-	0 0					0		ě				ä	ň	ő	ñ	° °	
9 120109 Tuol Tumpung Pir	0 0	0 0	0	0 0	0	0	0 0	0	0	0 (		0	0	0	0 (		0 0	0	U	0	0 0									0 0	÷
10 120110 Tuol Tumpung Muoy	0 0	0 0	0	0 0	0	0	0 0	0	0	0 (	) O	0	0	0	0 (	) (	0 0	0	0	0	0 0	U	U	υ ι	5 0	0		0	0	0 0	1
11 120111 Boend Trabaek	0 0	0 0	Ø	0 0	0	σ	0 0	0	σ	0 0	) U	0	0	0	0 0	) (	0 0	0	0	0	0 0	0	0	σ (		0		0	D	0 0	1
17 120117 Phear Dogum Tikey	0 0	n n	'n	0 0	0	0	0 0	ø	0	0 0	0 0	0	0	0	0 0	) (	0 0	0	0	0	0 0	0	0	0 (	0 0	0		0	0	0 0	,
12 120112 Thism Desult Theory	, , , , , , , , , , , , , , , , , , ,	0 0	ň	ñ ñ	ň	ñ		ñ	ñ	0 1	1 0	0	, i	0	0 0	, ,		0	0	0	0 0	0	0	σ (		0	. 0	0	0	0 0	1
13 120201 Phsar Timer Muby	0 0	0 0	ě			ě	0 0	õ	ň	ñ i	- - -	ň	ñ	ñ				n	0	n	0 0	0	0	0 (	0 0	0	0	0	0	0 0	J
14 120202 Phsar Thmet Pir	0 0	0 0	. 0	0 0			0 0						ő	ä	ň			ň	ň	ő	o o	ň	ñ	n r	n n	n	i n	'n	0	0 0	1
15 120203 Phsar Thmei Bei	0 0	0 0	0	0 0	0	0	0 0	0	0	0 1	J U	0	U	U	0 0		0 0	U			0 0	0				š			ő		
16 120204 Beeng Reang	0 0	0 0	0	0 0	0	0	0 0	0	0	0 (	) 0	0	0	0	0 0	) (	0 0	0	0	0	0 0	0	0		5 0			0	0	0 0	ί.
17 120205 Phsar Kandal Muoy	0 0	0 0	0	0 0	0	0	0 0	0	0	0 (	30	Q	0	0	0 0	) (	0 0	0	0	0	0 0	0	0 .	υ ι	0 0	U	U U	0	U	0 0	1
18 120206 Phear Kandal Pir	0 0	0 0	C C	0 0	0	0	0 0	σ	0	0 0	) 0	0	0	0	0 0	J (	0 0	0	đ	0	0 0	0	0	σ (	0 0	. 0	. 0	0	a	0 0	1
10 120200 Chalde Hubb	å å	n n	ň	n n	'n	ň	n n	n	ñ	0 0		0	0	0	0 0	, (	0 0	0	0	0	0 0	0	0 1	σ (	0 0	. 0	0	0	0	0 0	J
19 120207 Cliakid Mokil	0 0	0 0			ě			ě	ě	ň		ñ	ň	ñ				n	ñ	o o	n n	0	0	0 0		0		0	0	0 0	)
20 120208 Chey Chumneah	0 0	0 0	0	0 0	U	0	0 0											ň	ě	å	n n	ň	ň	ñ n		ñ	i n	n	n	0 0	1
21 120209 Phsar Chas	0 0	0 0	0	0 0	0	0	0 0	0	U	0 1		0	U	U	0 0		0 0	0			0 0	0			Š		, ,	ň	ő		
22 120210 Srah Chak	0 0	0 0	σ	0 0	0	0	0 0	0	0	0 0	) 0	0	0	0	0 (		0 0	0	0	0	0 0	U	0	υ ι	0 0	0		0	0	0 0	<u> </u>
23 120211 Vat Phoum	0 0	0 0	0	0 0	0	0	0 0	0	0	0 0	) O	0	0	0	0 0	) (	0 0	0	0	0	0 0	0	0	0 (	0 0	0	0	0	0	0 0	1
24 120301 Ou Russel Muny	n r	n n	ō	0 0	é	ō	0 0	0	0	0 0	) n	n	0	0	0 0	) (	0 0	0	0	0	0 0	0	0	0 (	0 0	0	0	0	0	0 0	,
25 120301 Ou Russel Riv	n c		ă		č	ň	0 0	ň	ñ			ň	ñ			, ,	n ñ	ň	Ó	D	0 0	0	0	0 0	0 0	0	, 0	σ	0	0 0	J.
23 120302 OU RU05501 PIF	u U	0 0	v	0 0	0		0 0								ň í			č	ň	ň	a n	ň	ñ	n r		'n		ō	Ū.	0 0	,
26 120303 Ou Russei Bel	0 0	υ 0	0	0 0	0	U	0 0	0	U	u (		U			0 1			0				ě	ñ			ä	i č	ň	ñ	n n	,
27 120304 Ou Ruessel Buon	0 0	0 0	0	0 0	0	o	0 0	U	a	U (	, O	a	0	U	v (	. (	. 0	0	0	U			v v			0					
28 120305 Monourom	0 0	0 0	0	0 0	0	0	0 0	0	Ø	0 1	) 0	0	0	0	0 (	) (	0 0	0	0	0	0 0	0	U	U (	0 0	0	0	U	0	0 0	1
29 120306 Millakoheap	0 0	0 0	σ	0 0	0	0	0 0	0	0	0 (	) O	0	U	0	0 0	) (	0 0	0	0	0	0 0	U	0	0 (	0 0	0	0	O	σ	0 0	1
3D 120307 Veal Vond	n n	0 0	ō	0 0	e e	ō	0 0	ø	0	0 0	) n	0	0	σ	0 0	, (	0 0	0	0	0	0 0	0	0	0 0	0 0	0	0	0	0	0 0	1
36 120307 Veal Volg	å å		ñ .	n n	ň	ň	n n	ő	ñ	ñ i	i õ	ā	ñ	n.	0 0	, ,		0		0	0 0	0	0	σ (	0 0	0	. 0	0	0	0 0	,
31 120308 Boeng Prom	0 0	0 0		0 0			0 0					š		ě	ě ř			ň		, i	- -	ñ			n n	0			n	0 0	1
32 120401 Phsar Depou Muoy	0 0	0 0	0	0 0	U	0	0 0		0	0 0			0							0. đ			ő i	ă î		ő	ň	ň	ň	<u> </u>	•
33 120402 Phsar Depou Pir	0 0	0 0	0	0 0	0	0	0 0	0	0	0 (	J U	U	U	U	0 (		0 0	0		0	0 0	0	0								÷
34 120403 Phsar Depou Bel	0 0	0 0	0	0 0	0	0	0 0	U	0	0 0	) 0	0	Ø	0	0 (	) (	0,0	0	0	0	0 0	0	0	0 (	0 0	0	0	0	U	0 0	1
35 120404 Tuek Lek Muoy	0 0	0 0	σ	0 0	0	0	0 0	0	0	0 0	0 0	0	0	U	0 0	) (	0 0	0	0	0	0 0	0	0	0 (	0 0	0	0	0	0	0 0	,
35 120405 Tuek Link Pir		0 0	n	0 0	0	0	0 0	σ	0	0 0	1 0	0	0	0	0 0	) (	0 0	0	0	0	0 0	0	0	0 (	0 0	0	. 0	0	0	0 0	۶.
37 120406 Tuek Liek Bel	ñ ñ	ñ ñ	ň	<b>n n</b>	ň	- n	0 0	ñ	n	0 0		ġ	n n	0	0 1	, (	0 0	0	0	0	0 0	0	0	0 (	0 0	0	1 0	0	0	0 0	J
37 120400 Fuel Call Off	ă n		ň		ň	ñ	n n	ñ	ñ	0 0		ō	'n	0	0 0	, ,			0	0	0 0	0	0 1	0 0	0 0	σ	. 0	0	U	0 0	
36 120407 Boenp Nak Muoy	0 0	0 0		0 0			° °	ä	, in the second			ň	ő	ň		, ,		ň	ň	ñ	n n	ñ	n i	n r		0		0	0	0 0	1
39 120408 Beeng Kak Pir	0 0	0 0	0	0 0	0	0	0 0		0		, ,		0						ő	å	0 0	ň	ñ i	ñ r	- - -	ň	i n	n n	ñ	0 0	1
40 120409 Phsar Daeum Kor	0 0	0 0	0	0 0	0	0	0 0	0	U	0 1		0	0	0	0 0					0	0 0						Ň	ě	ő	0 0	,
41 120410 Beeng Salang	0 0	0 0	0	0 0	0	0	0 0	0	Ø	0 (	) 0	0	0	σ	σ (	) (	. 0	0	0	Q	0 0	U	0	υι	0 0	v		0	U	0 0	1
42 120501 Danokao	0 0	0 0	0	0 0	. 0	0	0 0	σ	0	0 0	) · O	0	0	0	0 0	, (	0 0	0	0	0	0 0	0	0	ο (	0 0	0	, 0	0	0	0 0	5
43 130507 Trepang Vragens		0 0	'n				0 0	0	0	0 0	1 0	0	0	0	0 0	3 (	. 0	0	0	ο.	0 0	0	0 1	0 (	0 0	0	. 0	0	0	0 0	1
43 120502 Trapeany Tonsany		0 0	č	å å	ě	ň	a a	å	ň	n c	í ň	ň	ň	ñ	n 1			n	ō	n n	0 0	0	0 1	ο (	0 0	0	0	0	0	0 0	,
44 120303 NOUK ROKa	0 0	0 0		0 0			0 0.				í š	č	ě	ä				ň	ň	ň	n n	'n	n i	n r	n n	n	n n		0	0 0	)
45 120504 Phleung Chhen Roleh	0 0	0 0	0	0 0	0	U	0 0	U	0	0 0			0		0 0					°,		ő	ě i		Š	ň	ň	ő	ő		•
49 120505 Chaom Chau	0 0	0 0	0	0 0	0	0	0 0	0	0	0 0	) 0	0	0	0	0 (	) (	0 0	0	0	0	0 0	U	U	0 (		0		0	0	0 0	4
47 120506 Kakab	0 0	0 0	0	0 0	0	0	0 0	0	σ	0 (	) 0	0	0	0	0 0	) (	. 0	σ	0	0	0 0	0	0	0 (	0 0	0	0	0	U	0 0	1
48 120507 Pong Tuek	0 0	0 0	0	0 0	σ	0	0 0	0	0	0 0	, 0	0	0	0	0 0	) (	J 0	0	o	σ	0 0	0	0 1	0 (		0	0	0	0	0 0	1
49 120508 Prey Vegend	0 0	0 0	0	0 0	0	0	0 0	σ	0	0 0	) O	0	0	0	0 0	, (		. 0	σ	0	0 0	0	0	0 (	0 0	0	0	0	0	0 0	1
50 120500 Frey Found	Å Å		ň		ñ	ä		ñ	ñ	n n	, ,	'n	'n	a	n r	, ,	n n	0	0	0	0 0	0	0 1	0 0	0 0	0		0	0	0 0	)
50 120505 Sanatong (Valin	0 0		ő		ă	č	å å	å	ň	n d	í n	ň	ň	ñ	ñ c			ā	ō	n	n n 1	n	0	0 0		0	0	0	0	0 0	,
51 120510 Prey Sa	0 0	0 0	0	0 0		0	0 0			0 . 0		š	ő	ä	ă î			č	ň	ő	ñ ñ	ő	ñ	n r	n n			ñ	n i	0 0	,
52 120511 Krang Thnong	0 0	0 0	0	0 0	O,	0	0 0	0	0	0 0	, 0	U	U	0	0 (					0	0 0	0						ő			
53 120512 Krang Pengre	0 0	0 0	0	0 0	0	0	0 0	0	0	0 0	) 0	0	0	0	0 0	) (	0 0	0	0	U	0 0	U	U			0		0	0	0 0	1
54 120513 Praleah Land	0 0	0 0	0	0 0	. 0	0	0 0	0	0	0 0	) ()	0	0	0	0 0	) (	J 0	0	0	0	0 0	0	0	σ (	0 0	0	0	0	0	0 0	1
55 120514 Sak Samnov	0 0	0 0	0	0 0	0	0	0 0	0	0	0 0	, ,	0	0	0	0 (	) (	0 0	0	0	0	0 0	0	0	σ (	0 0	0	1 0	0	0	0 0	1
56 120515 Cheung Aak	0 0	0 0	ō	0 0	e e	ō	0 0	0	0	0 0	) 0	ō	σ	0	0 0	) (	0 0	0	0	0	0 0	0	0	σ (	0 0	0	0	0	0	0 0	,
ET 130001 Chang Mann Chan	2144 8 1608 6			- - -		ñ	n n	'n	n	0 0	1 0	'n	'n	n	n 1	, r	n n	0	0	0	0 0	0	0	0 (	0 0	0	. 0	0	0	0 0	1
51 120501 Sidend Mean Chey	21111.0 1000.0	0 4007 1	1000 7 1000		5			č					ň	ő	, i			ř	ň	ň	0 0	ñ		n 7	n ñ	'n	i n	0	0	0 0	1
20 15non5 Roeud Inubnu	0 0 1989	a.a 1657.7	1007.7 1328		J	U .	0.0	v.			<u> </u>	<u> </u>						ž	š		n n	ă					ň	ñ	ñ	0 0	1
59 120603 Preaek Pra	0 0	0 0	0	0 2669,9	0	0	0 0	Q	0	0 (	. 0	0	0	0	υ ι	, (	0 0	U	U	U	0 0	0	0							0 0	
60 120604 Chbar Ampov Muoy	0 0	0 0	0	0 0	785.1	785.1	0 0	0	0	0 (	) (	0	0	0	0 0	) (	0 0	0	0	0	0 0	0	U	U (	U 0	0	0	0	0		2
61 120605 Chbar Ampoy Pir	0 0	0 0	0	0 0	0	0 206	8,1 1378,7	0	0	0 (	) ()	0	0	0	0 0	) (	0 0	0	0	0	0 0	0	0	0 (	0 0	0	, 0	0	0	0 0	
57 120605 Chak Angran Lett	0 0	0 0	0	0 0		0	0 0 7	72 83 15	00.6 954	91 (	1 1	0	0	0	0 0	) (	0 0	0	0	U	0 0	0	0	0 (	0 0	0	, 0	0	0	0 0	1
	ě ě		ő		ž	š	0 0 2			0 2072		1110 2	ō	n.			n n		n	0	0 0	0	0	n (	n 0	0	. 0	0	0	0 0	)
63 120607 Chak Angrae Kraom	0 0	0 0	0	0 0	0	0	0 0			0 2512.3	2220.2	2223.2						ň		ň	n n	ň	n i	ñ ñ		ñ		ō	n	0 0	1
64 120608 Nirouth	0 0	0 0	0	0 0	0	0	U U	U	U	0 (	, ,	0	2431.8 367	9.2	0 (	, ,			0					ž ž	i i	Š		ő	ň		
65 120701 Khmuonh	0 0	0 0	0	0 0	0	σ	0 0	0	0	0 0	30	0	0	0	0 0	J · (	0 0	0	U	U	0 0	0	0					0	0	0 0	<i>.</i>
68 120702 Tuol Sangkae	0 0	0 0	0	0 0	0	a	0 0	0	σ	0 (	) 0	0	0	0 1566	9 2089.2	2 1566.9	90	0	0	0	0 0	0	0	υι	0 0	U	U	U	U	0 0	
67 120703 Svav Pak	0 0	0 0		0 0	0	0	0 0	o	a	0 0	, 0	0	0	0	0 0	) (	0 1273.7	849.11	707.59	0	0 0	0	0	σ (	0 0	0	0	0	0	0 0	1
ER 130704 Kiloumaatr Lakh Presson	õ õ	0 0	'n	0 0	ř	ō	0 0	n	σ		1 7	ň	0	0	0 1	, ,	р п	0	0 2	117.8 529.4	5 0	0	0	σ (	0 0	0		ο.	0	0 0	1
do 120704 Nioumaeu Cekin - rammudy	0 0	2 0			5	č	a c	č	ě				ň	ñ	à à			ñ		0	0 4691 6	547 44	591	o 1	p n		0	0	0	0 0	٦.
69 120705 Phnom Penh Thmel	0 0	0 0	U	u 0	0	v	0 0			0 (		<u> </u>		~				ç	ň	ň	n n	"·	n 1175	2 127	1 1371	ň			0	0 0	1
70 120706 Ruessel Kaav	0 0	0 0	σ	0 0	0	ø	0 0	0	σ	0 (	) ()	0	0	U	0 0	, (	0 0	0	0	0			0 11/5.	2 13/1	1 13/1	000 17	1005	1200 0 17	1200		i.
71 120707 Tuek Thia	0 0	0 0	0	0 0	0	0	0 0	0	0	0 (	) ()	0	0	0	0 (	, (	0 0	0	0	U	v 0	U	U	v (	, 0	698,47	2095.4	1398.9 13	na'a 19ag. -		2
77 120708 Preask Lieb	0 0	0 0	0	0 0	0	0	0 0	0	0	0 (	) (	0	0	0	σ (	) (	0 0	0	0	0	0 0	σ	0	0 0	0 0	0		0	0	U 2893	1
73 130700 Breack Ta Cak	, , , , , , , , , , , , , , , , , , ,	ñ ñ			ř	ñ	n n	ñ	ō		ı ñ	ň	ō	0	0 0	, ,	, n	n	0	0	0 0	0 .	0	0 (	0 0	0	0	0	σ	0 0	1
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/4 120/10 Chrouy Changva	0 0	0 0	0	0 0	0	0	0 0	0	0	0 (		0		0				č	ň	ň	ñ ñ	ň	ñ		n n	ň	i õ	ō	ō	0 0	,
75 120711 Chrang Chamreh Muoy	0 0	0 0	0	0 0	0	0	v 0	a	0	0 (	. 0	0	0	U	v (			0					n i	n r	, U			ň	ň	- 	,
76 120712 Chrang Chamreh Pir	0 0	0 0	0	0 0	٥	o	0 0	0	σ	0 (	) ()	0	0	0	0 (	) (	3 0	0	0	0	0 0	0	0			0					
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Danton King Star (mart)	.167.3481 .157.3458 150 60	18 JSR.789	-	9 159.187	100.001		120 J81-2164 JA	7.687 JA9.	804 382-15	72 J83.158	5 J83-801	J83-770	J64-178 J84-1	23 J88-14	44 J88-160	1 J08-851	J87-88	J87-80 J	87-52 J8	8-1249 J68-32	J89-1813 J8	-1838 J89-1	880 J70-242	0 J70-311	J70-2268	J71-1421	J71-2152 J	71-844 J71-	1285 J71-18	50 J72.497	
Lange Lines and the d	7144 77 1808 59 4000	70 1657 74	1857 74 1330	19 7880 00	785 10	785 10 2088	07 1378 71	77 83 15	0.58 954	91 2972 1	3 2229.25	2229.25	2431.79 5874	17 1568	2089.20	1566.90	0 1273.68	849,11	707.59 2	117,80 529.4	5 4691.02 63	54.70 4691	1.02 1175.1	7 1371,0	3 1371.03	698,47	2095.41	1396,94 139	6.94 1396.9	64 5885 88	á
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N*	Code	Name	J74-1278	74-257	74-1807	J74-1830	374-1823 J	78-1430 J	76-1282 J	KT-885 .	IKA-1888
1	120101	Tonle Basak	0	0	0	0	0	O	0	0	D
2	120102	Boeng Keng Kang Muoy	0	0	· 0	0	0	0	0	0	0
5	120103	Beeng Keng Kang Pir	0	a	0	0	0	0	0	0	0
4	120104	Boeng Keng Kang Bel	0	0	0	0	0	0	0		0
	120105	Oulampik	0					ň	ň	ň	
5	120105	Tuol Svay Prey Muoy		0			ň		ň	ň	ň
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	120108	Tuel Turning Pir	'n	ň	ň	ŏ	ŏ	ŏ	ŏ	ő	ŏ
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1	120110	Boong Trabaak	ő	Ő	ō	ō	Ū	Ū	Ū	0	0
12	120112	Phaar Daeum Thkov	ō	ō	Ū	Ō	U	0	0	0	0
10	120201	Phant Thrnei Muoy	0	0	0	0	0	0	0	0	0
1	120202	Phsar Thme: Plr	0	0	0	0	0	0	υ	0	0
15	5 120203	Phsar Thmai Bel	0	0	0	0	0	0	0	0	0
11	5 120204	Boang Reang	0	0	0	0	0	o	0	0	0
1	120205	Phsar Kandal Muoy	0	0	0	0	0	0	0	0	0
1	120206	Pheer Kandal Pir	0	0	0	0	0	0	0	0	0
11	120207	Chakto Mukh	0	0	0	0	0	0	0	0	0
2	120208	Chey Chumnesh	0	0	0	0	0	U	0	0	0
2	120209	Phear Chas	0	0	0		0				
2	2 120210	Srah Chak	0				0		, ,		ň
2	120211	Val Phnum			Š		ň	ň	ň	ň	ñ
2	1 120301	Ou Russel Moby		ň	ő	ň	ň	ň	ň	ŏ	ő
2	120302	Ou Russel Pil		ő	ŏ	ŏ	ő	ő	ő	ō	ō
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2	120304	Mongurom	ō	ō	Ű	0	Ó	0	0	0	0
2	120308	Mittakpheap	0	0	0	0	0	0	0	0	O
3	120307	Veal Vong	σ	0	0	0	0	0	0	0	0
3	120308	Boeng Prolit	0	0	0	0	Ø	0	0	0	0
3	120401	Phsar Depou Muoy	0	0	0	0	0	D	0	0	0
3	120402	Phsar Depou Pir	o	0	0	0	0	0	0	0	0
3	1 120403	Phaar Depou Bei	0	0	0	0	0	0	0		0
3	5 120404	Tuek L'ak Muoy	0	0	0	0	0	0	0		0
3	3 120405	Tuek Lak Pir	0	0				, i	ő	0	ň
3	7 120406	Tuek L'ak Bei				0	0				ő
3	3 120407	Beeng Kak Muoy		ň	ő	ň	ñ	ŏ	ŏ	ő	ŏ
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đ	120503	Kouk Roka	0	0	0	0	0	0	0	0	o
4	5 120504	Phleung Chheh Roteh	0	· 0	0	0	0	0	0	0	o
4	6 120505	Chaom Chau	0	0	0	0	0	0	σ	0	0
4	7 120505	Kakab	0	0	0	0	0	0	0	0	0
4	8 120507	Pong Tuek	0	0	0	0	0	0	0	0	0
4	9 120508	Prey Veseng	0	0	0	0	O O	0	0	0.	0
5	0 120509	Samraong Kraom	0	0	0	0	0	0	0	0	0
5	1 120510	Prev Sa	0	0	0	0			0		ő
. 5	2 120511	Krang Thhong	0	0							ň
5	3 120512	Krang Pongro	0				0		ň	ő	ň
5	4 120513	Pratean Lang		ä			ň	ň	ň	ň	ñ
5	5 120514	Sak Sampov			0	ň	ň	ő	ő	ŏ	ō
5	7 120313	Shinon Man Chay	ő	ő	Ď	ō	ō	. 0	Ō	0	0
5	8 120601	Boon Tumpun	ō	ō	ō	ō	ō	0	0	0	0
5	9 120803	Preask Pra	Ū	Ū	. 0	0	0	0	0	0	0
Ē	0 120604	Chbar Ampoy Muoy	0	0	0	0	0	0	0	0	. 0
ē	1 120605	Chbar Ampov Pir	0	0	0	0	0	0	0	0	0 .
6	2 120608	Chak Angrae Leu	0	0	O	0	0	0	0	0	0
6	3 120601	Chak Angrae Kraom	0	0	0	0	0	0	0	0	0
e	4 120608	Nirouth	0	0	0	0	0	0	0	-0	0
e	5 12070	Khmuonh	0	0	0	0	0	0	0	0	0
e	8 120702	Tud Sangkee	0	0	0	0	0	0	0	0	0
6	7 12070	Svay Pak	0	0	0	0	0	0	0		
e	8 12070	Kloumaetr Lekh Premmuoy	0	0	0	0	0	0	0		ő
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	5 12071	Chrane Chamteh Mupy	0	0	0	0	e	1351.1	0	0	0
	6 12071	2 Chrang Chamroh Pir	ō	Ū	0	0	0	0	2300.0	0	0
KT	81	Takhmao	0	υ	0	) a	0	O	0	6374.3	0
KA	80	Ang Snuol	0	0	0		0	0	0	0	2952.4
	080200	Klen Svay (part)	J74-1279	JT4-287	J74-1087	J74-1830	J74-1823	J78-1439	J/8-1282	JKT-855	JKA-1688 2052 30
			1098,49	1098.49	1098.49	1030.45	1030.43	/331,19	2300.00		