

Flood Forecast Bulletin

Satation Name/ Province	Obseved W.L(m) 13/08/05	Differanc W.L(m)	Alarm Stage(m)	Flooded Stage(m)	Raifall (mm) 12/08/05	Forecasted water levels (m)		
						14/8/05	15/08/05	16/08/05
Stung Treng	10.64	-0.08	10.70	12.00	0.50	10.53	10.42	10.33
Kg. Pang	nd	#VALUE!	nd		nd	nd	nd	nd
Kaing Cham	nd	#VALUE!	1.66		nd	1.53	1.44	1.37
Pong Teuk	nd	#VALUE!	1.78		nd	1.65	1.57	1.50
Onlong Svay	nd	#VALUE!	1.82		nd	1.54	1.38	1.25
O Rey	nd	#VALUE!	3.75		nd	3.55	3.42	3.32
O Trel	nd	#VALUE!	1.78		nd	1.51	1.35	1.23
Kaing Tachor	nd	#VALUE!	2.6		nd	2.46	2.46	2.37
Thala Borivath	nd	#VALUE!	1.72		nd	1.39	1.19	1.04
Veal Khsach	nd	#VALUE!	1.97		nd	1.74	1.59	1.48
Kratie	21.51	-0.01	22.00	23.00	1.40	21.45	21.37	21.30
Ta Thoung	nd	#VALUE!	4.53		nd	3.93	3.88	3.83
Bosleav Leu	nd	#VALUE!	2.86		nd	2.12	2.07	2.00
Bosleav Kroam	nd	#VALUE!	3.46		nd	2.51	2.44	2.36
Prek Ta Am	nd	#VALUE!	5.58		nd	4.85	4.79	4.73
Kompong Cham	15.20	+0.13	15.20	16.20	2.40	15.26	15.23	15.17
Prek Touch	nd	#VALUE!	5.13		nd	5.20	5.17	5.10
Chiro Kandal	nd	#VALUE!	3.43		nd	3.50	3.46	3.39
Neakloun(PreyVeng)	6.54	+0.12	7.50	8.00	1.70	6.66	6.73	6.78
Neak Loeungvillage	nd	#VALUE!	2.34		nd	1.93	1.98	2.01
Stung Slot	nd	#VALUE!	3.73		nd	2.28	2.40	2.47
Stung Sontepheap	nd	#VALUE!	2.98		nd	1.95	2.05	2.12
Prek Raing	nd	#VALUE!	5.45		nd	4.20	4.32	4.40
Chambok Praing	nd	#VALUE!	2.63		nd	1.70	1.79	1.84
Prasat Koet	nd	#VALUE!	4.65		nd	3.67	3.80	3.88
Bonlech	nd	#VALUE!	3.97		nd	3.82	3.91	3.97
Chamkar Veng	nd	#VALUE!	6.32		nd	4.74	4.84	4.90
Boeng Phsoat	nd	#VALUE!	5.78		nd	4.72	4.86	4.95
Boeng Ka Ek	nd	#VALUE!	4.77		nd	3.98	4.07	4.13
Thmey	nd	#VALUE!	3.82		nd	3.09	3.19	3.25
Bass.Chaktomuk	9.15	+0.12	10.50	12.00	2.4	9.26	9.32	9.30
Boeng Kroam	nd	#VALUE!	2.34		nd	1.89	1.94	1.97
Boeng Kandal	nd	#VALUE!	3.47		nd	2.62	2.77	2.86
Boeng Leu	nd	#VALUE!	3.4		nd	2.48	2.63	2.70
Peam Raing Kroam?	nd	#VALUE!	1.73		nd	0.92	1.04	1.11
Peam Raing Leu	nd	#VALUE!	2.53		nd	1.80	1.97	2.06
Thmey	nd	#VALUE!	3.6		nd	2.80	2.97	3.06

Koh Reas Kroam	nd	#VALUE!	3.11		nd	2.91	3.00	2.97
Koh Reas Leu	nd	#VALUE!	2.5		nd	2.56	2.66	2.62
Veal Thum	nd	#VALUE!	3.21		nd	3.14	3.24	3.20
Prek Ta Ong 3	nd	#VALUE!	2.97		nd	2.73	2.83	2.79
Peam Ta Ek	nd	#VALUE!	4.47		nd	4.57	4.66	4.63
Ta Skor	nd	#VALUE!	4.69		nd	4.37	4.46	4.43
Kdey Kandal	nd	#VALUE!	5.35		nd	5.16	5.25	5.21
Ta Chor	nd	#VALUE!	4.16		nd	4.00	4.10	4.06

Remarks:

Equale (0)

Lower (-)

Hieger (+)

No water (-1.00)

Null data (nd,n,#VALUE!)

Differanc W.L (m): is water levels ($D_t - D_{t-1}$)

Date **13-Aug-05**

លេខ ៥៧៦ ផ្លូវជាតិលេខ២ សង្កាត់ចាក់អង្រែក្រោម ខណ្ឌមានជ័យក្រុងភ្នំពេញ

ទូរស័ព្ទ .ទូរសារ : ០២៣ ៤២៥ ៦៤៥

#576 National Road No. 2, Sangkat Chak Angre Krom, Khan Meanchey, Phnom Penh . E-mail: dhrw.cambodia@online.com.kh

Web Site <http://www.hydrologycambodia.50megs.com>