

Station	Core Number/T	Core Name	Date (GMT)	Time (GMT)	Depth (m)	Length (m)	Latitude (deg)	Longitude (deg)	Figure Exists	File
1	01GC	RR0705-01GC	5/8/2007	22:36	4434	0.18	4.565840	92.968738		
2	02GC	RR0705-02GC	5/9/2007	1:34	4483	0	4.536504	92.933937		
2	03TC	RR0705-03TC	5/9/2007	4:30	4483	1.91	4.536504	92.933937	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_03TC_complete.pdf	
2	03PC	RR0705-03PC	5/9/2007	4:30	4483	2.73	4.536504	92.933937	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_03PC_complete.pdf	
3	04KC	RR0705-04KC	5/9/2007	15:00	4540	0	4.307380	92.933670		
4	05TC	RR0705-05TC	5/10/2007	0:49	4498	0.91	4.480405	92.926675	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_05TC_complete.pdf	
4	05PC	RR0705-05PC	5/10/2007	0:49	4498	3.08	4.480405	92.926675	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_05PC_complete.pdf	
4	06KC	RR0705-06KC	5/10/2007	18:21	4498	0	4.480405	92.926675		
4	07MC	RR0705-07MC	5/11/2007	0:18	4498	0	4.480405	92.926675		
5	08GC	RR0705-08GC	5/11/2007	19:10	4502	0	3.604700	93.317900		
6	09GC	RR0705-09GC	5/12/2007	7:20	4541	0	3.570000	93.130000		
7	10GC	RR0705-10GC	5/12/2007	11:14	4481	0.23	3.456568	93.024712	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_10GC_complete.pdf
8	11GC	RR0705-11GC	5/12/2007	15:26	4515	0	3.482128	93.065399		
8	12GC	RR0705-12GC	5/12/2007	20:40	4516	0.55	3.482128	93.065399	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_12GC_complete.pdf
8	13KC	RR0705-13KC	5/13/2007	4:17	4523	0	3.482128	93.065399		
9	14GC	RR0705-14GC	5/13/2007	11:01	4414	0	3.569220	93.496437		
10	15GC	RR0705-15GC	5/13/2007	16:45	1912	0.34	3.286581	94.035283	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_15GC_complete.pdf
10	16GC	RR0705-16GC	5/13/2007	19:20	1911	1.95	3.286581	94.035283	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_16GC_complete.pdf	
10	17KC	RR0705-17KC	5/13/2007	23:50	1911	0	3.286581	94.035283		
11	18GC	RR0705-18GC	5/14/2007	3:31	1820	3.14	3.276122	94.019836	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_18GC_complete.pdf	
12	19GC	RR0705-19GC	5/14/2007	14:14	4816	0.68	2.247542	94.514481	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_19GC_complete.pdf	
12	20GC	RR0705-20GC	5/14/2007	17:10	4816	2.21	2.247542	94.514481	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_20GC_complete.pdf	
13	21GC	RR0705-21GC	5/14/2007	22:20	4834	0.4	2.273242	94.538734	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_21GC_complete.pdf
14	22GC	RR0705-22GC	5/15/2007	9:26	4985	0.94	1.635609	95.568085	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_22GC_complete.pdf	
14	23GC	RR0705-23GC	5/15/2007	11:50	4973	2.09	1.635609	95.568085	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_23GC_complete.pdf	
15	24GC	RR0705-24GC	5/15/2007	17:10	4975	0.99	1.636418	95.568260	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_24GC_complete.pdf	
16	25GC	RR0705-25GC	5/16/2007	2:27	5224	0	1.067208	96.467150		
17	26GC	RR0705-26GC	5/16/2007	6:10	5220	0.45	0.995458	96.372048	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_26GC_complete.pdf
17	27GC	RR0705-27GC	5/16/2007	9:01	5214	2.32	0.995458	96.372048	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_27GC_complete.pdf
18	28GC	RR0705-28GC	5/16/2007	21:25	5238	0	0.080000	97.045000		
19	29GC	RR0705-29GC	5/17/2007	2:49	5303	1.39	0.007572	97.007757	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_29GC_complete.pdf	
19	30GC	RR0705-30GC	5/17/2007	5:25	5303	1.7	0.007572	97.007757	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_30GC_complete.pdf
20	31GC	RR0705-31GC	5/17/2007	16:45	5420	1.37	-0.859469	97.429642	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_31GC_complete.pdf	
21	32GC	RR0705-32GC	5/17/2007	19:31	5435	1.83	-0.859469	97.441667	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_32GC_complete.pdf	
22	33GC	RR0705-33GC	5/18/2007	4:45	5489	0	-1.283333	97.678017		
23	34GC	RR0705-34GC	5/18/2007	8:13	5463	0.81	-1.287876	97.663452	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_34GC_complete.pdf	
24	35GC	RR0705-35GC	5/18/2007	11:27	5455	1.99	-1.287883	97.650000	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_35GC_complete.pdf	
24	36KC	RR0705-36KC	5/18/2007	17:15	5455	1.85	-1.287883	97.650000	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_36KC_complete.pdf	
25	37GC	RR0705-37GC	5/19/2007	4:26	5492	0.88	-1.707456	97.921224	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_37GC_complete.pdf	
26	38GC	RR0705-38GC	5/19/2007	7:30	5511	1.87	-1.698927	97.937670	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_38GC_complete.pdf	
26	39KC	RR0705-39KC	5/19/2007	14:00	5510	2.3	-1.698927	97.937670	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_39KC_complete.pdf
27	40GC	RR0705-40GC	5/19/2007	23:40	5529	1.22	-2.134434	98.221101	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_40GC_complete.pdf	
28	41GC	RR0705-41GC	5/20/2007	2:45	5540	1.62	-2.128660	98.243670	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_41GC_complete.pdf	
29	42GC	RR0705-42GC	5/22/2007	2:26	1152	0.16	-2.015657	98.773185	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_42GC_complete.pdf
30	43GC	RR0705-43GC	5/22/2007	9:40	5555	0.84	-2.232103	98.356314	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_43GC_complete.pdf	
30	44MC	RR0705-44MC	5/22/2007	11:55	5577	0	-2.232103	98.356314		
30	45TC	RR0705-45TC	5/22/2007	20:21	5561	1.37	-2.232103	98.356314	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_45TC_complete.pdf	
30	45PC	RR0705-45PC	5/22/2007	20:21	5561	4.7	-2.232103	98.356314	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_45PC_complete.pdf	
31	46GC	RR0705-46GC	5/23/2007	9:20	5813	1.47	-2.942350	98.867700	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_46GC_complete.pdf	
31	47TC	RR0705-47TC	5/23/2007	13:01	5726	1.51	-2.942350	98.867700	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_47TC_complete.pdf	
31	47PC	RR0705-47PC	5/23/2007	13:01	5726	2.72	-2.942350	98.867700	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_47PC_complete.pdf	
32	48GC	RR0705-48GC	5/23/2007	23:56	5790	1.7	-3.268285	99.274537	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_48GC_complete.pdf	
32	49TC	RR0705-49TC	5/24/2007	4:08	5797	2.58	-3.268285	99.274537	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_49TC_complete.pdf	
32	49PC	RR0705-49PC	5/24/2007	4:08	5797	3.97	-3.268285	99.274537	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_49PC_complete.pdf	
33	50GC	RR0705-50GC	5/24/2007	14:20	5806	1.07	-3.658133	99.604250	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_50GC_complete.pdf	
34	51GC	RR0705-51GC	5/24/2007	21:35	5987	0	-4.148400	99.953083		
35	52GC	RR0705-52GC	5/25/2007	3:41	5991	0.14	-4.312672	100.097256	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_52GC_complete.pdf
36	53GC	RR0705-53GC	5/25/2007	8:30	6063	0.17	-4.591495	100.256987	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_53GC_complete.pdf
36	54GC	RR0705-54GC	5/25/2007	12:20	6061	0.43	-4.591495	100.256987	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_54GC_complete.pdf
37	55TC	RR0705-55TC	5/25/2007	16:36	6046	0	-4.519663	100.213100		
37	55PC	RR0705-55PC	5/25/2007	16:36	6046	2.61	-4.519663	100.213100	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_55PC_complete.pdf	
38	56GC	RR0705-56GC	5/26/2007	7:45	6069	0	-5.440230	100.798763		
38	57TC	RR0705-57TC	5/26/2007	11:32	6069	0	-5.440230	100.798763		
38	57PC	RR0705-57PC	5/26/2007	11:32	6069	4.86	-5.440230	100.798763	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_57PC_complete.pdf	
39	58GC	RR0705-58GC	5/26/2007	5:13	6278	1.49	-6.545517	101.886077	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_58GC_complete.pdf	
39	59TC	RR0705-59TC	5/27/2007	8:18	6275	1.94	-6.545517	101.886077	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_59TC_complete.pdf	
39	59PC	RR0705-59PC	5/27/2007	8:18	6275	0	-6.545517	101.886077		
40	60GC	RR0705-60GC	5/27/2007	19:00	4184	1.73	-6.138988	101.888630	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_60GC_complete.pdf	
40	61TC	RR0705-61TC	5/28/2007	0:09	4187	2.75	-6.138988	101.888630	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_61TC_complete.pdf	
40	61PC	RR0705-61PC	5/28/2007	0:09	4187	4.28	-6.138988	101.888630	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_61PC_complete.pdf	
41	62GC	RR0705-62GC	5/28/2007	10:24	3392	1.19	-5.609517	101.476800	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_62GC_complete.pdf	
41	63TC	RR0705-63TC	5/28/2007	15:30	3397	1.1	-5.609517	101.476800	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_63TC_complete.pdf	
41	63PC	RR0705-63PC	5/28/2007	15:30	3397	2.6	-5.609517	101.476800	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_63PC_complete.pdf	
42	64GC	RR0705-64GC	5/29/2007	4:42	2751	1.77	-4.579000	100.857975	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_64GC_complete.pdf
42	65TC	RR0705-65TC	5/29/2007	6:49	2751	2.68	-4.579000	100.857975	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_65TC_complete.pdf	
42	65PC	RR0705-65PC	5/29/2007	6:49	2751	4.92	-4.579000	100.857975	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_65PC_complete.pdf	
43	66GC	RR0705-66GC	5/30/2007	11:34	3891	1.62	-3.670885	100.042460	no	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_66GC_complete.pdf
43	67TC	RR0705-67TC	5/30/2007	13:50	3888	2.41	-3.670885	100.042460	http://earthjy.com/sumatra/core_figures/cores_complete/rr0705_67TC_complete.pdf	
43	67PC	RR0705-67PC	5/30/2007	13:50	3888	4.87	-3.670885	100.042460		