

GTR oct nov 2020 TU

Passages de la Tache rouge de Jupiter

Les temps sont donnés en TU pour Baden (2° 53' 0" O, 47° 37' 0" N, zone A).

Longitude de la Tache rouge (système II) = 340°

Date aaaa mm jj	Système I long. à 0	Système II hlong. à 0 h	Passage 1 hh:mm	Passage 2 hh:mm	Passage 3 hh:mm
2020 10 01	298.37°	50.87°	07:58	17:54	
2020 10 02	96.13°	201.01°	03:50	13:46	23:41
2020 10 03	253.89°	351.14°	09:37	19:33	
2020 10 04	51.64°	141.26°	05:29	15:25	
2020 10 05	209.40°	291.39°	01:20	11:16	21:12
2020 10 06	7.15°	81.51°	07:08	17:03	
2020 10 07	164.90°	231.63°	02:59	12:55	22:51
2020 10 08	322.64°	21.74°	08:47	18:42	
2020 10 09	120.38°	171.85°	04:38	14:34	
2020 10 10	278.12°	321.96°	00:30	10:26	20:21
2020 10 11	75.86°	112.07°	06:17	16:13	
2020 10 12	233.59°	262.18°	02:09	12:04	22:00
2020 10 13	31.33°	52.28°	07:56	17:52	
2020 10 14	189.06°	202.38°	03:48	13:43	23:39
2020 10 15	346.78°	352.48°	09:35	19:31	
2020 10 16	144.51°	142.57°	05:27	15:22	
2020 10 17	302.23°	292.67°	01:18	11:14	21:10
2020 10 18	99.95°	82.76°	07:06	17:01	
2020 10 19	257.67°	232.84°	02:57	12:53	22:49
2020 10 20	55.38°	22.93°	08:45	18:40	
2020 10 21	213.09°	173.01°	04:36	14:32	
2020 10 22	10.80°	323.09°	00:28	10:24	20:19
2020 10 23	168.51°	113.17°	06:15	16:11	
2020 10 24	326.22°	263.25°	02:07	12:03	21:58
2020 10 25	123.92°	53.33°	07:54	17:50	
2020 10 26	281.63°	203.40°	03:46	13:42	23:37
2020 10 27	79.33°	353.47°	09:33	19:29	
2020 10 28	237.03°	143.54°	05:25	15:21	
2020 10 29	34.72°	293.61°	01:17	11:12	21:08
2020 10 30	192.42°	83.67°	07:04	16:59	
2020 10 31	350.11°	233.74°	02:56	12:52	22:47
2020 11 01	147.80°	23.80°	08:43	18:39	
2020 11 02	305.49°	173.86°	04:35	14:31	
2020 11 03	103.18°	323.92°	00:27	10:22	20:18
2020 11 04	260.87°	113.98°	06:14	16:10	
2020 11 05	58.55°	264.03°	02:06	12:01	21:57
2020 11 06	216.24°	54.09°	07:53	17:49	
2020 11 07	13.92°	204.14°	03:45	13:40	23:36
2020 11 08	171.60°	354.19°	09:32	19:28	
2020 11 09	329.28°	144.24°	05:24	15:20	
2020 11 10	126.95°	294.29°	01:16	11:11	21:07
2020 11 11	284.63°	84.33°	07:03	16:59	
2020 11 12	82.30°	234.38°	02:55	12:50	22:46
2020 11 13	239.98°	24.42°	08:42	18:38	
2020 11 14	37.65°	174.46°	04:34	14:30	

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2020	11	15	195.32°	324.50°	00:26	10:21	20:17	
2020	11	16	352.99°	114.54°	06:13	16:09		
2020	11	17	150.66°	264.58°	02:05	12:00	21:56	
2020	11	18	308.32°	54.62°	07:52	17:48		
2020	11	19	105.99°	204.66°	03:44	13:40	23:35	
2020	11	20	263.65°	354.69°	09:31	19:27		
2020	11	21	61.32°	144.73°	05:23	15:19		
2020	11	22	218.98°	294.76°	01:15	11:11	21:06	
2020	11	23	16.64°	84.79°	07:02	16:58		
2020	11	24	174.30°	234.82°	02:54	12:50	22:45	
2020	11	25	331.96°	24.86°	08:41	18:37		
2020	11	26	129.62°	174.89°	04:33	14:29		
2020	11	27	287.28°	324.91°	00:25	10:21	20:16	
2020	11	28	84.94°	114.94°	06:12	16:08		
2020	11	29	242.60°	264.97°	02:04	11:59	21:56	
2020	11	30	40.25°	55.00°	07:52	17:47		