

# Passages de la Tache rouge de Jupiter

Les temps sont donnés en heure avancée pour Observatoire AAA (5° 20' 23" O, 46° 11' 35" N, zone A).

Date aaaa mm jj	Système I long. à 0 h	Système II long. à 0 h	Passage 1 hh:mm	Passage 2 hh:mm	Passage 3 hh:mm
1 2020 04 01	0C121,75°	191,20°	03:46	13:42	23:38
2 2020 04 02	0C279,61°	341,43°	09:33	19:29	
3 2020 04 03	0C77,47°	131,66°	05:25	15:21	
4 2020 04 04	0C235,33°	281,89°	01:16	11:12	21:08
5 2020 04 05	0C33,20°	72,13°	07:03	16:59	
6 2020 04 06	0C191,07°	222,37°	02:55	12:50	22:46
7 2020 04 07	0C348,94°	12,61°	08:42	18:38	
8 2020 04 08	0C146,82°	162,86°	04:33	14:29	
9 2020 04 09	0C304,70°	313,10°	00:25	10:20	20:16
1C2020 04 10	0C102,58°	103,35°	06:12	16:07	
112020 04 11	0C260,46°	253,60°	02:03	11:59	21:54
122020 04 12	0C58,34°	43,86°	07:50	17:46	
132020 04 13	0C216,23°	194,11°	03:42	13:37	23:33
142020 04 14	0C14,12°	344,37°	09:29	19:24	
152020 04 15	0C172,01°	134,63°	05:20	15:16	
162020 04 16	0C329,90°	284,90°	01:11	11:07	21:03
172020 04 17	0C127,80°	75,16°	06:58	16:54	
182020 04 18	0C285,70°	225,43°	02:50	12:45	22:41
192020 04 19	0C83,60°	15,70°	08:37	18:32	
2C2020 04 20	0C241,51°	165,97°	04:28	14:24	
212020 04 21	0C39,41°	316,25°	00:19	10:15	20:11
222020 04 22	0C197,32°	106,53°	06:06	16:02	
232020 04 23	0C355,23°	256,81°	01:58	11:53	21:49
242020 04 24	0C153,15°	47,09°	07:45	17:40	
252020 04 25	0C311,06°	197,38°	03:36	13:32	23:27
262020 04 26	0C108,98°	347,67°	09:23	19:19	
272020 04 27	0C266,90°	137,96°	05:14	15:10	
282020 04 28	0C64,83°	288,25°	01:06	11:01	20:57
292020 04 29	0C222,75°	78,55°	06:53	16:48	
3C2020 04 30	0C20,68°	228,85°	02:44	12:40	22:35