

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 09 01	0°170,80°	152,83°	04:52	14:47	
2 2020 09 02	0°328,67°	303,07°	00:43	10:39	20:34
3 2020 09 03	0°126,53°	93,30°	06:30	16:26	
4 2020 09 04	0°284,39°	243,53°	02:21	12:17	22:13
5 2020 09 05	0°82,25°	33,75°	08:09	18:04	
6 2020 09 06	0°240,10°	183,98°	03:59	13:56	23:51
7 2020 09 07	0°37,95°	334,19°	09:47	19:43	
8 2020 09 08	0°195,79°	124,41°	05:39	15:34	
9 2020 09 09	0°353,63°	274,62°	01:30	11:26	21:21
10 2020 09 10	0°151,47°	64,83°	07:17	17:13	
11 2020 09 11	0°309,30°	215,03°	03:09	13:04	22:59
12 2020 09 12	0°107,13°	5,23°	08:56	18:51	
13 2020 09 13	0°264,95°	155,42°	04:47	14:43	
14 2020 09 14	0°62,78°	305,62°	00:39	10:34	20:30
15 2020 09 15	0°220,59°	95,81°	06:26	16:22	
16 2020 09 16	0°18,41°	245,99°	02:17	12:13	22:09
17 2020 09 17	0°176,22°	36,17°	08:05	18:00	
18 2020 09 18	0°334,03°	186,35°	03:56	13:52	23:47
19 2020 09 19	0°131,83°	336,52°	09:43	19:39	
20 2020 09 20	0°289,63°	126,70°	05:35	15:30	
21 2020 09 21	0°87,43°	276,86°	01:26	11:22	21:18
22 2020 09 22	0°245,22°	67,03°	07:13	17:09	
23 2020 09 23	0°43,01°	217,19°	03:05	13:01	22:56
24 2020 09 24	0°200,80°	7,35°	08:52	18:48	
25 2020 09 25	0°358,58°	157,50°	04:44	14:39	
26 2020 09 26	0°156,36°	307,65°	00:35	10:31	20:27
27 2020 09 27	0°314,14°	97,80°	06:23	16:18	
28 2020 09 28	0°111,92°	247,95°	02:14	12:10	22:05
29 2020 09 29	0°269,69°	38,09°	08:01	17:57	
30 2020 09 30	0°67,45°	188,23°	03:53	13:49	23:44