

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 07 01 | 0096,39° | 191,46° | 03:46 | 13:42 | 23:37 |
| 2 2020 07 02 | 00254,43° | 341,87° | 09:33 | 19:28 | |
| 3 2020 07 03 | 0052,46° | 132,27° | 05:24 | 15:20 | |
| 4 2020 07 04 | 00210,50° | 282,68° | 01:15 | 11:11 | 21:06 |
| 5 2020 07 05 | 008,54° | 73,09° | 07:02 | 16:57 | |
| 6 2020 07 06 | 00166,57° | 223,49° | 02:53 | 12:49 | 22:44 |
| 7 2020 07 07 | 00324,61° | 13,90° | 08:40 | 18:35 | |
| 8 2020 07 08 | 00122,65° | 164,31° | 04:31 | 14:27 | |
| 9 2020 07 09 | 00280,68° | 314,71° | 00:22 | 10:18 | 20:13 |
| 10 2020 07 10 | 0078,72° | 105,12° | 06:09 | 16:04 | |
| 11 2020 07 11 | 00236,75° | 255,52° | 01:59 | 11:56 | 21:51 |
| 12 2020 07 12 | 0034,78° | 45,92° | 07:47 | 17:42 | |
| 13 2020 07 13 | 00192,82° | 196,33° | 03:38 | 13:34 | 23:29 |
| 14 2020 07 14 | 00350,85° | 346,73° | 09:25 | 19:20 | |
| 15 2020 07 15 | 00148,88° | 137,13° | 05:16 | 15:12 | |
| 16 2020 07 16 | 00306,91° | 287,53° | 01:07 | 11:03 | 20:58 |
| 17 2020 07 17 | 00104,93° | 77,92° | 06:54 | 16:49 | |
| 18 2020 07 18 | 00262,96° | 228,32° | 02:45 | 12:41 | 22:36 |
| 19 2020 07 19 | 0060,98° | 18,71° | 08:32 | 18:27 | |
| 20 2020 07 20 | 00219,00° | 169,10° | 04:23 | 14:19 | |
| 21 2020 07 21 | 0017,02° | 319,49° | 00:14 | 10:10 | 20:05 |
| 22 2020 07 22 | 00175,03° | 109,87° | 06:01 | 15:57 | |
| 23 2020 07 23 | 00333,05° | 260,26° | 01:52 | 11:48 | 21:43 |
| 24 2020 07 24 | 00131,06° | 50,64° | 07:39 | 17:35 | |
| 25 2020 07 25 | 00289,06° | 201,01° | 03:30 | 13:26 | 23:21 |
| 26 2020 07 26 | 0087,07° | 351,39° | 09:17 | 19:13 | |
| 27 2020 07 27 | 00245,07° | 141,76° | 05:08 | 15:04 | |
| 28 2020 07 28 | 0043,07° | 292,13° | 00:59 | 10:55 | 20:51 |
| 29 2020 07 29 | 00201,06° | 82,49° | 06:46 | 16:42 | |
| 30 2020 07 30 | 00359,06° | 232,86° | 02:37 | 12:33 | 22:29 |
| 31 2020 07 31 | 00157,04° | 23,22° | 08:24 | 18:20 | |