

Siderial Hour Angle at 2026-03-20T00:00:00 UTC:

Jupiter : 253° 23.5' (R.A.: 7h 06m 26.0s)
Sun : 0° 33.7' (R.A.: 23h 57m 45.1s)

Events (UTC):

Sat 2, Europa : Transit start : 2026 Mar 20 4:10:26
Sat 2, Europa : Shadow start : 2026 Mar 20 6:38:02
Sat 2, Europa : Transit end : 2026 Mar 20 7:00:26
Sat 2, Europa : Shadow end : 2026 Mar 20 9:29:12
Sat 1, Io : Occultation start : 2026 Mar 20 11:34:09
Sat 1, Io : Eclipse end : 2026 Mar 20 15:04:41
Sat 1, Io : Transit start : 2026 Mar 21 8:42:14
Sat 1, Io : Shadow start : 2026 Mar 21 9:57:20
Sat 1, Io : Transit end : 2026 Mar 21 10:58:24
Sat 1, Io : Shadow end : 2026 Mar 21 12:14:09
Sat 2, Europa : Occultation start : 2026 Mar 21 22:19:53
Sat 2, Europa : Eclipse end : 2026 Mar 22 3:45:09
Sat 1, Io : Occultation start : 2026 Mar 22 6:02:17
Sat 1, Io : Eclipse end : 2026 Mar 22 9:33:25
Sat 3, Ganymede : Occultation start : 2026 Mar 23 2:47:09
Sat 1, Io : Transit start : 2026 Mar 23 3:10:33
Sat 1, Io : Shadow start : 2026 Mar 23 4:26:14
Sat 1, Io : Transit end : 2026 Mar 23 5:26:44
Sat 3, Ganymede : Occultation end : 2026 Mar 23 6:05:36
Sat 1, Io : Shadow end : 2026 Mar 23 6:43:05
Sat 3, Ganymede : Eclipse start : 2026 Mar 23 7:50:41
Sat 3, Ganymede : Eclipse end : 2026 Mar 23 11:16:22
Sat 2, Europa : Transit start : 2026 Mar 23 17:25:44
Sat 2, Europa : Shadow start : 2026 Mar 23 19:55:31
Sat 2, Europa : Transit end : 2026 Mar 23 20:16:08
Sat 2, Europa : Shadow end : 2026 Mar 23 22:47:09
Sat 1, Io : Occultation start : 2026 Mar 24 0:30:31
Sat 1, Io : Eclipse end : 2026 Mar 24 4:02:11
Sat 1, Io : Transit start : 2026 Mar 24 21:38:51
Sat 1, Io : Shadow start : 2026 Mar 24 22:55:03
Sat 1, Io : Transit end : 2026 Mar 24 23:55:03
Sat 1, Io : Shadow end : 2026 Mar 25 1:11:56
Sat 2, Europa : Occultation start : 2026 Mar 25 11:36:09
Sat 2, Europa : Eclipse end : 2026 Mar 25 17:03:42
Sat 1, Io : Occultation start : 2026 Mar 25 18:58:48
Sat 1, Io : Eclipse end : 2026 Mar 25 22:30:55
Sat 4, Callisto : Occultation start : 2026 Mar 26 2:31:46
Sat 4, Callisto : Occultation end : 2026 Mar 26 6:30:46
Sat 4, Callisto : Eclipse start : 2026 Mar 26 14:26:38
Sat 1, Io : Transit start : 2026 Mar 26 16:07:18
Sat 3, Ganymede : Transit start : 2026 Mar 26 16:50:47
Sat 1, Io : Shadow start : 2026 Mar 26 17:23:57
Sat 1, Io : Transit end : 2026 Mar 26 18:23:31
Sat 4, Callisto : Eclipse end : 2026 Mar 26 18:46:49
Sat 1, Io : Shadow end : 2026 Mar 26 19:40:51
Sat 3, Ganymede : Transit end : 2026 Mar 26 20:09:09
Sat 3, Ganymede : Shadow start : 2026 Mar 26 21:56:37
Sat 3, Ganymede : Shadow end : 2026 Mar 27 1:22:13
Sat 2, Europa : Transit start : 2026 Mar 27 6:41:49
Sat 2, Europa : Shadow start : 2026 Mar 27 9:13:18
Sat 2, Europa : Transit end : 2026 Mar 27 9:32:14
Sat 2, Europa : Shadow end : 2026 Mar 27 12:04:56
Sat 1, Io : Occultation start : 2026 Mar 27 13:27:12
Sat 1, Io : Eclipse end : 2026 Mar 27 16:59:42
Sat 1, Io : Transit start : 2026 Mar 28 10:35:43
Sat 1, Io : Shadow start : 2026 Mar 28 11:52:45
Sat 1, Io : Transit end : 2026 Mar 28 12:51:58
Sat 1, Io : Shadow end : 2026 Mar 28 14:09:41
Sat 2, Europa : Occultation start : 2026 Mar 29 0:53:34
Sat 2, Europa : Eclipse end : 2026 Mar 29 6:23:00
Sat 1, Io : Occultation start : 2026 Mar 29 7:55:37
Sat 1, Io : Eclipse end : 2026 Mar 29 11:28:26
Sat 1, Io : Transit start : 2026 Mar 30 5:04:19
Sat 1, Io : Shadow start : 2026 Mar 30 6:21:40
Sat 3, Ganymede : Occultation start : 2026 Mar 30 6:40:33
Sat 1, Io : Transit end : 2026 Mar 30 7:20:35
Sat 1, Io : Shadow end : 2026 Mar 30 8:38:37
Sat 3, Ganymede : Occultation end : 2026 Mar 30 9:59:29
Sat 3, Ganymede : Eclipse start : 2026 Mar 30 11:50:34
Sat 3, Ganymede : Eclipse end : 2026 Mar 30 15:16:57
Sat 2, Europa : Transit start : 2026 Mar 30 19:58:29
Sat 2, Europa : Shadow start : 2026 Mar 30 22:31:05
Sat 2, Europa : Transit end : 2026 Mar 30 22:48:52
Sat 2, Europa : Shadow end : 2026 Mar 31 1:22:41
Sat 1, Io : Occultation start : 2026 Mar 31 2:24:07
Sat 1, Io : Eclipse end : 2026 Mar 31 5:57:11

Sat 1, Io : Transit start : 2026 Mar 31 23:32:54
Sat 1, Io : Shadow start : 2026 Apr 1 0:50:30
Sat 1, Io : Transit end : 2026 Apr 1 1:49:12
Sat 1, Io : Shadow end : 2026 Apr 1 3:07:29
Sat 2, Europa : Occultation start : 2026 Apr 1 14:10:59
Sat 2, Europa : Eclipse end : 2026 Apr 1 19:41:35
Sat 1, Io : Occultation start : 2026 Apr 1 20:52:39
Sat 1, Io : Eclipse end : 2026 Apr 2 0:25:55
Sat 1, Io : Transit start : 2026 Apr 2 18:01:36
Sat 1, Io : Shadow start : 2026 Apr 2 19:19:24
Sat 1, Io : Transit end : 2026 Apr 2 20:17:56
Sat 3, Ganymede : Transit start : 2026 Apr 2 20:46:01
Sat 1, Io : Shadow end : 2026 Apr 2 21:36:25
Sat 3, Ganymede : Transit end : 2026 Apr 3 0:04:55
Sat 3, Ganymede : Shadow start : 2026 Apr 3 1:56:11
Sat 3, Ganymede : Shadow end : 2026 Apr 3 5:22:30
Sat 2, Europa : Transit start : 2026 Apr 3 9:14:35
Sat 2, Europa : Shadow start : 2026 Apr 3 11:48:49
Sat 2, Europa : Transit end : 2026 Apr 3 12:05:59
Sat 4, Callisto : Transit start : 2026 Apr 3 13:11:44
Sat 2, Europa : Shadow end : 2026 Apr 3 14:40:25
Sat 1, Io : Occultation start : 2026 Apr 3 15:21:18
Sat 4, Callisto : Transit end : 2026 Apr 3 17:12:54
Sat 1, Io : Eclipse end : 2026 Apr 3 18:54:42
Sat 4, Callisto : Shadow start : 2026 Apr 4 1:14:52
Sat 4, Callisto : Shadow end : 2026 Apr 4 5:37:15
Sat 1, Io : Transit start : 2026 Apr 4 12:30:18
Sat 1, Io : Shadow start : 2026 Apr 4 13:48:12
Sat 1, Io : Transit end : 2026 Apr 4 14:46:39
Sat 1, Io : Shadow end : 2026 Apr 4 16:05:14
Sat 2, Europa : Occultation start : 2026 Apr 5 3:29:32
Sat 2, Europa : Eclipse end : 2026 Apr 5 9:00:57
Sat 1, Io : Occultation start : 2026 Apr 5 9:49:58
Sat 1, Io : Eclipse end : 2026 Apr 5 13:23:26
Sat 1, Io : Transit start : 2026 Apr 6 6:59:09
Sat 1, Io : Shadow start : 2026 Apr 6 8:17:07
Sat 1, Io : Transit end : 2026 Apr 6 9:15:32
Sat 1, Io : Shadow end : 2026 Apr 6 10:34:11
Sat 3, Ganymede : Occultation start : 2026 Apr 6 10:38:52
Sat 3, Ganymede : Occultation end : 2026 Apr 6 13:58:23
Sat 3, Ganymede : Eclipse start : 2026 Apr 6 15:51:00
Sat 3, Ganymede : Eclipse end : 2026 Apr 6 19:18:02
Sat 2, Europa : Transit start : 2026 Apr 6 22:33:11
Sat 2, Europa : Shadow start : 2026 Apr 7 1:06:32
Sat 2, Europa : Transit end : 2026 Apr 7 1:23:35
Sat 2, Europa : Shadow end : 2026 Apr 7 3:58:07
Sat 1, Io : Occultation start : 2026 Apr 7 4:18:43
Sat 1, Io : Eclipse end : 2026 Apr 7 7:52:11
Sat 1, Io : Transit start : 2026 Apr 8 1:28:00
Sat 1, Io : Shadow start : 2026 Apr 8 2:45:58
Sat 1, Io : Transit end : 2026 Apr 8 3:44:24
Sat 1, Io : Shadow end : 2026 Apr 8 5:03:03
Sat 2, Europa : Occultation start : 2026 Apr 8 16:48:00
Sat 2, Europa : Eclipse end : 2026 Apr 8 22:19:33
Sat 1, Io : Occultation start : 2026 Apr 8 22:47:29
Sat 1, Io : Eclipse end : 2026 Apr 9 2:20:55
Sat 1, Io : Transit start : 2026 Apr 9 19:56:58
Sat 1, Io : Shadow start : 2026 Apr 9 21:14:52
Sat 1, Io : Transit end : 2026 Apr 9 22:13:24
Sat 1, Io : Shadow end : 2026 Apr 9 23:31:59
Sat 3, Ganymede : Transit start : 2026 Apr 10 0:45:26
Sat 3, Ganymede : Transit end : 2026 Apr 10 4:05:00
Sat 3, Ganymede : Shadow start : 2026 Apr 10 5:55:52
Sat 3, Ganymede : Shadow end : 2026 Apr 10 9:22:52
Sat 2, Europa : Transit start : 2026 Apr 10 11:51:12
Sat 2, Europa : Shadow start : 2026 Apr 10 14:24:14
Sat 2, Europa : Transit end : 2026 Apr 10 14:41:38
Sat 2, Europa : Shadow end : 2026 Apr 10 17:15:48
Sat 1, Io : Occultation start : 2026 Apr 10 17:16:22
Sat 1, Io : Eclipse end : 2026 Apr 10 20:49:41
Sat 1, Io : Transit start : 2026 Apr 11 14:25:54
Sat 1, Io : Shadow start : 2026 Apr 11 15:43:41
Sat 1, Io : Transit end : 2026 Apr 11 16:42:21
Sat 1, Io : Shadow end : 2026 Apr 11 18:00:49
Sat 4, Callisto : Occultation start : 2026 Apr 11 20:24:28
Sat 4, Callisto : Occultation end : 2026 Apr 12 0:27:23
Sat 2, Europa : Occultation start : 2026 Apr 12 6:07:39
Sat 4, Callisto : Eclipse start : 2026 Apr 12 8:29:47
Sat 2, Europa : Eclipse end : 2026 Apr 12 11:38:59
Sat 1, Io : Occultation start : 2026 Apr 12 11:45:16
Sat 4, Callisto : Eclipse end : 2026 Apr 12 12:54:41
Sat 1, Io : Eclipse end : 2026 Apr 12 15:18:25