

Siderial Hour Angle at 2026-02-02T00:00:00 UTC:

Jupiter : 251° 15.1' (R.A.: 7h 14m 59.5s)
Sun : 44° 23.8' (R.A.: 21h 02m 24.9s)

Events (UTC):

Sat 2, Europa	: Transit	start	: 2026 Feb 2 0:37:24
Sat 2, Europa	: Shadow	start	: 2026 Feb 2 1:44:32
Sat 2, Europa	: Transit	end	: 2026 Feb 2 3:27:54
Sat 2, Europa	: Shadow	end	: 2026 Feb 2 4:35:44
Sat 1, Io	: Occultation	start	: 2026 Feb 2 11:47:11
Sat 1, Io	: Eclipse	end	: 2026 Feb 2 14:37:33
Sat 1, Io	: Transit	start	: 2026 Feb 3 8:53:54
Sat 1, Io	: Shadow	start	: 2026 Feb 3 9:29:03
Sat 1, Io	: Transit	end	: 2026 Feb 3 11:09:37
Sat 1, Io	: Shadow	end	: 2026 Feb 3 11:45:08
Sat 2, Europa	: Occultation	start	: 2026 Feb 3 18:40:24
Sat 2, Europa	: Eclipse	end	: 2026 Feb 3 22:43:18
Sat 4, Callisto	: Occultation	start	: 2026 Feb 4 2:35:54
Sat 1, Io	: Occultation	start	: 2026 Feb 4 6:13:30
Sat 4, Callisto	: Occultation	end	: 2026 Feb 4 6:31:12
Sat 4, Callisto	: Eclipse	start	: 2026 Feb 4 17:58:23
Sat 1, Io	: Eclipse	end	: 2026 Feb 4 9:06:13
Sat 4, Callisto	: Eclipse	end	: 2026 Feb 4 12:21:16
Sat 3, Ganymede	: Transit	start	: 2026 Feb 4 15:30:22
Sat 3, Ganymede	: Shadow	start	: 2026 Feb 4 17:58:22
Sat 3, Ganymede	: Transit	end	: 2026 Feb 4 18:47:26
Sat 3, Ganymede	: Shadow	end	: 2026 Feb 4 21:18:40
Sat 1, Io	: Transit	start	: 2026 Feb 5 3:20:16
Sat 1, Io	: Shadow	start	: 2026 Feb 5 3:57:46
Sat 1, Io	: Transit	end	: 2026 Feb 5 5:36:01
Sat 1, Io	: Shadow	end	: 2026 Feb 5 6:13:53
Sat 2, Europa	: Transit	start	: 2026 Feb 5 13:45:46
Sat 2, Europa	: Shadow	start	: 2026 Feb 5 15:02:15
Sat 2, Europa	: Transit	end	: 2026 Feb 5 16:36:42
Sat 2, Europa	: Shadow	end	: 2026 Feb 5 17:53:50
Sat 1, Io	: Occultation	start	: 2026 Feb 6 0:39:57
Sat 1, Io	: Eclipse	end	: 2026 Feb 6 3:34:58
Sat 1, Io	: Transit	start	: 2026 Feb 6 21:46:39
Sat 1, Io	: Shadow	start	: 2026 Feb 6 22:26:25
Sat 1, Io	: Transit	end	: 2026 Feb 7 0:02:24
Sat 1, Io	: Shadow	end	: 2026 Feb 7 0:42:34
Sat 2, Europa	: Occultation	start	: 2026 Feb 7 7:49:19
Sat 2, Europa	: Eclipse	end	: 2026 Feb 7 12:01:43
Sat 1, Io	: Occultation	start	: 2026 Feb 7 19:06:22
Sat 1, Io	: Eclipse	end	: 2026 Feb 7 22:03:38
Sat 3, Ganymede	: Occultation	start	: 2026 Feb 8 5:05:07
Sat 3, Ganymede	: Eclipse	end	: 2026 Feb 8 11:13:35
Sat 1, Io	: Transit	start	: 2026 Feb 8 16:13:10
Sat 1, Io	: Shadow	start	: 2026 Feb 8 16:55:11
Sat 1, Io	: Transit	end	: 2026 Feb 8 18:28:56
Sat 1, Io	: Shadow	end	: 2026 Feb 8 19:11:22
Sat 2, Europa	: Transit	start	: 2026 Feb 9 2:55:07
Sat 2, Europa	: Shadow	start	: 2026 Feb 9 4:20:25
Sat 2, Europa	: Transit	end	: 2026 Feb 9 5:45:57
Sat 2, Europa	: Shadow	end	: 2026 Feb 9 7:11:59
Sat 1, Io	: Occultation	start	: 2026 Feb 9 13:32:55
Sat 1, Io	: Eclipse	end	: 2026 Feb 9 16:32:22
Sat 1, Io	: Transit	start	: 2026 Feb 10 10:39:41
Sat 1, Io	: Shadow	start	: 2026 Feb 10 11:23:52
Sat 1, Io	: Transit	end	: 2026 Feb 10 12:55:27
Sat 1, Io	: Shadow	end	: 2026 Feb 10 13:40:04
Sat 2, Europa	: Occultation	start	: 2026 Feb 10 20:58:30
Sat 2, Europa	: Eclipse	end	: 2026 Feb 11 1:19:51
Sat 1, Io	: Occultation	start	: 2026 Feb 11 7:59:28
Sat 1, Io	: Eclipse	end	: 2026 Feb 11 11:01:03
Sat 3, Ganymede	: Transit	start	: 2026 Feb 11 18:53:43
Sat 3, Ganymede	: Shadow	start	: 2026 Feb 11 21:57:26
Sat 3, Ganymede	: Transit	end	: 2026 Feb 11 22:10:43
Sat 3, Ganymede	: Shadow	end	: 2026 Feb 12 1:18:33
Sat 1, Io	: Transit	start	: 2026 Feb 12 5:06:19
Sat 1, Io	: Shadow	start	: 2026 Feb 12 5:52:37
Sat 1, Io	: Transit	end	: 2026 Feb 12 7:22:06
Sat 1, Io	: Shadow	end	: 2026 Feb 12 8:08:51
Sat 4, Callisto	: Transit	start	: 2026 Feb 12 11:49:25
Sat 4, Callisto	: Transit	end	: 2026 Feb 12 15:44:21
Sat 2, Europa	: Transit	start	: 2026 Feb 12 16:04:35
Sat 2, Europa	: Shadow	start	: 2026 Feb 12 17:38:21
Sat 2, Europa	: Transit	end	: 2026 Feb 12 18:55:22
Sat 4, Callisto	: Shadow	start	: 2026 Feb 12 19:06:39
Sat 2, Europa	: Shadow	end	: 2026 Feb 12 20:29:57
Sat 4, Callisto	: Shadow	end	: 2026 Feb 12 23:13:30

Sat 1, Io	: Occultation	start	: 2026 Feb 13 2:26:10
Sat 1, Io	: Eclipse	end	: 2026 Feb 13 5:29:49
Sat 1, Io	: Transit	start	: 2026 Feb 13 23:32:57
Sat 1, Io	: Shadow	start	: 2026 Feb 14 0:21:18
Sat 1, Io	: Transit	end	: 2026 Feb 14 1:48:45
Sat 1, Io	: Shadow	end	: 2026 Feb 14 2:37:34
Sat 2, Europa	: Occultation	start	: 2026 Feb 14 10:08:27
Sat 2, Europa	: Eclipse	end	: 2026 Feb 14 14:38:25
Sat 1, Io	: Occultation	start	: 2026 Feb 14 20:52:50
Sat 1, Io	: Eclipse	end	: 2026 Feb 14 23:58:30
Sat 3, Ganymede	: Occultation	start	: 2026 Feb 15 8:31:27
Sat 3, Ganymede	: Occultation	end	: 2026 Feb 15 11:48:48
Sat 3, Ganymede	: Eclipse	start	: 2026 Feb 15 11:52:41
Sat 3, Ganymede	: Eclipse	end	: 2026 Feb 15 15:14:38
Sat 1, Io	: Transit	start	: 2026 Feb 15 17:59:45
Sat 1, Io	: Shadow	start	: 2026 Feb 15 18:50:06
Sat 1, Io	: Transit	end	: 2026 Feb 15 20:15:33
Sat 1, Io	: Shadow	end	: 2026 Feb 15 21:06:24
Sat 2, Europa	: Transit	start	: 2026 Feb 16 5:14:48
Sat 2, Europa	: Shadow	start	: 2026 Feb 16 6:56:28
Sat 2, Europa	: Transit	end	: 2026 Feb 16 8:05:29
Sat 2, Europa	: Shadow	end	: 2026 Feb 16 9:48:03
Sat 1, Io	: Occultation	start	: 2026 Feb 16 15:19:38
Sat 1, Io	: Eclipse	end	: 2026 Feb 16 18:27:14
Sat 1, Io	: Transit	start	: 2026 Feb 17 12:26:32
Sat 1, Io	: Shadow	start	: 2026 Feb 17 13:18:49
Sat 1, Io	: Transit	end	: 2026 Feb 17 14:42:21
Sat 1, Io	: Shadow	end	: 2026 Feb 17 15:35:08
Sat 2, Europa	: Occultation	start	: 2026 Feb 17 23:18:41
Sat 2, Europa	: Eclipse	end	: 2026 Feb 18 3:56:38
Sat 1, Io	: Occultation	start	: 2026 Feb 18 9:46:28
Sat 1, Io	: Eclipse	end	: 2026 Feb 18 12:55:56
Sat 3, Ganymede	: Transit	start	: 2026 Feb 18 22:21:09
Sat 3, Ganymede	: Transit	end	: 2026 Feb 19 1:38:10
Sat 3, Ganymede	: Shadow	start	: 2026 Feb 19 1:56:42
Sat 3, Ganymede	: Shadow	end	: 2026 Feb 19 5:18:37
Sat 1, Io	: Transit	start	: 2026 Feb 19 6:53:27
Sat 1, Io	: Shadow	start	: 2026 Feb 19 7:47:36
Sat 1, Io	: Transit	end	: 2026 Feb 19 9:09:17
Sat 1, Io	: Shadow	end	: 2026 Feb 19 10:03:57
Sat 2, Europa	: Transit	start	: 2026 Feb 19 18:25:17
Sat 2, Europa	: Shadow	start	: 2026 Feb 19 20:14:23
Sat 2, Europa	: Transit	end	: 2026 Feb 19 21:15:57
Sat 2, Europa	: Shadow	end	: 2026 Feb 19 23:06:00
Sat 1, Io	: Occultation	start	: 2026 Feb 20 4:13:26
Sat 1, Io	: Eclipse	end	: 2026 Feb 20 7:24:43
Sat 4, Callisto	: Occultation	start	: 2026 Feb 20 17:37:18
Sat 4, Callisto	: Occultation	end	: 2026 Feb 20 21:32:16
Sat 1, Io	: Transit	start	: 2026 Feb 21 1:20:22
Sat 1, Io	: Shadow	start	: 2026 Feb 21 2:16:19
Sat 4, Callisto	: Eclipse	start	: 2026 Feb 21 2:19:19
Sat 1, Io	: Transit	end	: 2026 Feb 21 3:36:13
Sat 1, Io	: Shadow	end	: 2026 Feb 21 4:32:42
Sat 4, Callisto	: Eclipse	end	: 2026 Feb 21 6:29:05
Sat 2, Europa	: Occultation	start	: 2026 Feb 21 12:29:48
Sat 2, Europa	: Eclipse	end	: 2026 Feb 21 17:15:21
Sat 1, Io	: Occultation	start	: 2026 Feb 21 22:40:23
Sat 1, Io	: Eclipse	end	: 2026 Feb 22 1:53:25
Sat 3, Ganymede	: Occultation	start	: 2026 Feb 22 12:01:14
Sat 3, Ganymede	: Occultation	end	: 2026 Feb 22 15:18:36
Sat 3, Ganymede	: Eclipse	start	: 2026 Feb 22 15:52:12
Sat 3, Ganymede	: Eclipse	end	: 2026 Feb 22 19:14:54
Sat 1, Io	: Transit	start	: 2026 Feb 22 19:47:27
Sat 1, Io	: Shadow	start	: 2026 Feb 22 20:45:08
Sat 1, Io	: Transit	end	: 2026 Feb 22 22:03:19
Sat 1, Io	: Shadow	end	: 2026 Feb 22 23:01:33
Sat 2, Europa	: Transit	start	: 2026 Feb 23 7:36:33
Sat 2, Europa	: Shadow	start	: 2026 Feb 23 9:32:27
Sat 2, Europa	: Transit	end	: 2026 Feb 23 10:27:08
Sat 2, Europa	: Shadow	end	: 2026 Feb 23 12:24:03
Sat 1, Io	: Occultation	start	: 2026 Feb 23 17:07:28
Sat 1, Io	: Eclipse	end	: 2026 Feb 23 20:22:10
Sat 1, Io	: Transit	start	: 2026 Feb 24 14:14:33
Sat 1, Io	: Shadow	start	: 2026 Feb 24 15:13:53
Sat 1, Io	: Transit	end	: 2026 Feb 24 16:30:26
Sat 1, Io	: Shadow	end	: 2026 Feb 24 17:30:20
Sat 2, Europa	: Occultation	start	: 2026 Feb 25 1:41:12
Sat 2, Europa	: Eclipse	end	: 2026 Feb 25 6:33:40
Sat 1, Io	: Occultation	start	: 2026 Feb 25 11:34:35
Sat 1, Io	: Eclipse	end	: 2026 Feb 25 14:50:53