



CHART INFORMATION

Место: AltSPU Observatory, Российская Федерация, Earth; +53°20'56"S +83°46'03"E 219м
 Local time: пн, 2020-09-14 12:25:05 (UTC+07:00)
 Vertical field of view: 8.4°

Sunrise: 07:00 -- Transit: 13:20 -- Sunset: 19:40

Звёздная величина

3	◉	7	◉	11
4	◉	8	◉	
5	◉	9	◉	
6	◉	10	◉	

SOLAR SYSTEM EPHEMERIDES

Название	RA	Dec	Местное время			Dist.(AU)	App.Mag.
			Rising	Transit	Setting		
(1) Ceres	22h40m14.5s	-24°55'07"	21:02	00:28	03:54	2.033	7.8
(4) Vesta	9h10m04.1s	+17°57'13"	03:15	11:00	18:44	3.224	8.4
Callisto (JIV)	19h15m39.2s	-22°43'15"	17:23	21:07	00:51	4.607	6.3
Europa (JII)	19h15m55.1s	-22°42'54"	17:24	21:07	00:51	4.622	5.7
Ganymede (JIII)	19h15m21.7s	-22°44'02"	17:23	21:07	00:50	4.618	5.0
Io (JI)	19h15m45.2s	-22°43'10"	17:23	21:07	00:51	4.616	5.6
Юпитер	19h15m44.2s	-22°43'16"	17:23	21:07	00:51	4.619	-2.5
Марс	1h50m04.7s	+6°50'40"	21:00	03:38	10:17	0.450	-2.1
Меркурий	12h46m19.6s	-5°44'39"	09:07	14:37	20:06	1.229	-0.1
Луна	8h44m03.9s	+21°02'35"	02:33	10:34	18:34	0.002	-9.0
Нептун	23h23m05.8s	-5°11'19"	19:38	01:11	06:44	28.924	7.8
Rhea (SV)	19h50m11.9s	-21°20'06"	17:48	21:42	01:36	9.408	10.0
Сатурн	19h50m13.4s	-21°19'39"	17:48	21:42	01:36	9.411	0.4
Солнце	11h30m07.4s	+3°13'25"	07:00	13:20	19:40	1.006	-26.7
Titan (SVI)	19h50m00.6s	-21°19'11"	17:47	21:41	01:35	9.412	8.6
Уран	2h32m19.8s	+14°28'31"	20:58	04:21	11:43	19.105	5.7
Венера	8h43m39.3s	+17°12'19"	02:54	10:33	18:13	0.953	-4.2