

Georgi Dobrovolski Solar Observatory



REGION CO-ORDINATES AND CLASSIFICATIONS FOR MARCH 2017

All observations carried out by HOWARD BARNES .

Telescope : 76 mm refractor (f.l. 910 mm) .

Observed by PROJECTION . Full disc diameter = 145 mm approx .

CM = Central Meridian longitude, stated in degrees .

REG. = NOAA/SWPC Region Numbers .

B = Heliographic Latitude (+ if NORTH , - if SOUTH) .

CMD = Degrees of Longitude in respect to the Central Meridian (- if EAST, + if WEST) .

L = Carrington Longitude .

Stated times (UT) approximate Co-ordinated Universal Time / Temps Universel Coordonné (UTC).

OBS	DATE	UT	CM	REG.	B	CMD	L	f	p	s	gr	grfp	grf	efp	ef	Class.	Remarks
5954	2017 / 03 / 01	2030	55.4	2641	+14	-20	035	5	2	2	1	3	2	0	0	DAI	—
				2642	+14	-12	043	5	2	3	1	2	3	0	0	DSI	—
				2638	+16	+54	109	1	1	0	0	0	0	1	0	HSX	—
5955	2017 / 03 / 02	2100	41.9	2641	+15	-06	036	4	1	2	1	2	2	0	0	CAI	small
				2642	+15	+01	043	2	2	0	1	2	0	0	0	DSO	small
				2638	+16	+67	109	1	1	0	0	0	0	1	0	HSX	—
5956	2017 / 03 / 08	2025	323.2	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5957	2017 / 03 / 12	2055	270.2	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5958	2017 / 03 / 13	2030	257.3	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5959	2017 / 03 / 14	2025	244.1	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5960	2017 / 03 / 15	2030	230.9	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5961	2017 / 03 / 17	2050	204.3	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5962	2017 / 03 / 18	2045	191.2	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5963	2017 / 03 / 19	2055	177.9	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5964	2017 / 03 / 25	2035	99.0	2643	+08	-18	081	1	0	1	0	0	0	0	1	AXX	—
5965	2017 / 03 / 27	2050	72.5	2645	-09	-60	012	3	1	0	1	3	0	0	0	HAX	—
				2644	+13	-18	054	16	2	9	1	7	9	0	0	DAI	—