

Georgi Dobrovolski Solar Observatory



REGION CO-ORDINATES AND CLASSIFICATIONS FOR FEBRUARY 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
5947	2017 / 02 / 03	2030	37.8	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5948	2017 / 02 / 05	2000	11.7	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5949	2017 / 02 / 10	2005	305.8	2635	+14	-02	304	9	3	2	1	7	2	0	0	DAC	—
5950	2017 / 02 / 19	2030	187.1	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5951	2017 / 02 / 20	2025	174.0	2638	+18	-63	111	1	1	0	0	0	0	1	0	HSX	—
				—	+24	-55	119	1	1	0	0	0	0	1	0	HSX	very small
5952	2017 / 02 / 25	2045	107.9	2638	+18	+01	109	3	1	2	1	1	2	0	0	CSI	—
				2639	-08	+46	154	1	1	0	0	0	0	1	0	HSX	small
5953	2017 / 02 / 26	2030	94.9	2638	+18	+14	109	1	1	0	0	0	0	1	0	HSX	—