

# Georgi Dobrovolski Solar Observatory



## REGION CO-ORDINATES AND CLASSIFICATIONS FOR JANUARY 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
5938	2017 / 01 / 04	1940	73.2	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5939	2017 / 01 / 05	1935	60.1	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5940	2017 / 01 / 11	1940	341.1	—	—	—	—	0	0	0	0	0	0	0	0	—	—
5941	2017 / 01 / 16	1945	275.2	2626	+08	-32	243	4	2	1	1	3	1	0	0	DAI	—
				2625	+02	-21	254	1	1	0	0	0	0	1	0	HSX	—
5942	2017 / 01 / 19	2015	235.4	2626	+08	+09	244	4	2	1	1	3	1	0	0	DAI	—
				2625	+01	+18	253	2	1	1	1	1	1	0	0	CSO	—
5943	2017 / 01 / 23	2040	182.5	2628	+12	-08	174	6	2	2	1	4	2	0	0	ESO	—
				2627	+06	+11	193	3	2	0	1	3	0	0	0	DAO	—
5944	2017 / 01 / 25	2020	156.3	2629	+15	-46	110	7	2	4	1	3	4	0	0	DAI	—
				2628	+12	+19	175	5	2	2	1	3	2	0	0	EAO	—
				2627	+06	+37	193	2	0	2	1	0	2	0	0	BXO	—
5945	2017 / 01 / 28	2010	116.9	2629	+15	-07	110	6	2	3	1	3	3	0	0	DAI	—
				2628	+12	+62	179	1	1	0	0	0	0	1	0	HSX	—
5946	2017 / 01 / 29	2015	103.7	2629	+15	+08	112	4	1	2	1	2	2	0	0	CAI	—
				2628	+11	+77	181	1	1	0	0	0	0	1	0	HSX	—