

K nejsilnějším projevům sluneční aktivity v **prosinci 2015** patřily tyto erupce:

<b>Datum</b>	<b>Čas počátku</b>	<b>Konec</b>	<b>Maximum</b>	<b>X</b>	<b>Souřadnice (NOAA)</b>	
2015/12/01	07:57:00	08:18:00	08:10:00	C3.6	N10W42	(12458)
2015/12/02	04:25:00	05:04:00	04:46:00	C2.2	N09W54	(12458)
2015/12/04	16:53:00	17:38:00	17:10:00	C4.0	N10E66	(12462)
2015/12/08	18:59:00	19:28:00	19:14:00	C6.7	S12E22	(12464)
2015/12/08	22:40:00	22:55:00	22:54:00	C4.5	S12E20	(12464)
2015/12/10	07:41:00	07:57:00	07:50:00	C3.9	S12E75	
2015/12/11	16:48:00	17:28:00	17:16:00	C5.6	S07E15	(12465)
2015/12/12	03:09:00	03:21:00	03:16:00	C2.0	N16E81	(12469)
2015/12/12	05:05:00	05:40:00	05:28:00	C5.2	N12E82	(12470)
2015/12/12	06:05:00	06:22:00	06:13:00	C4.2	N11E81	(12470)
2015/12/12	11:39:00	11:53:00	11:45:00	C2.1	S17E50	(12468)
2015/12/12	13:36:00	13:57:00	13:46:00	C7.8	N11E81	(12470)
2015/12/12	18:09:00	18:23:00	18:17:00	C2.8	N16E76	(12469)
2015/12/13	08:25:00	11:28:00	10:34:00	C5.3	S13E35	(12468)
2015/12/16	08:34:00	09:23:00	09:03:00	C6.6	S14W02	(12468)
2015/12/18	04:55:00	05:22:00	05:09:00	C4.6	N20E08	(12470)
2015/12/19	01:59:00	02:08:00	02:04:00	C3.1	S18W38	(12468)
2015/12/19	21:49:00	23:08:00	22:28:00	C4.5	N18W16	(12470)
2015/12/20	03:57:00	05:55:00	05:13:00	C3.9	N03E81	
2015/12/20	19:22:00	19:58:00	19:44:00	C2.4	S15W66	(12468)
2015/12/20	21:41:00	22:08:00	21:50:00	C2.3	N06E82	
2015/12/20	22:33:00	22:56:00	22:44:00	C6.0	N01E81	
2015/12/20	23:48:00	00:05:00	23:58:00	C5.4	N01E81	
2015/12/21	00:52:00	01:11:00	01:03:00	M2.8	N01E81	
2015/12/21	03:10:00	03:21:00	03:16:00	C2.4	N01E81	
2015/12/21	04:50:00	05:04:00	04:58:00	C2.0	N05E82	
2015/12/21	05:29:00	05:43:00	05:39:00	C9.1	N01E81	
2015/12/21	10:09:00	10:32:00	10:19:00	M1.1	N01E81	
2015/12/21	14:17:00	14:48:00	14:33:00	C2.1	S21E84	
2015/12/21	18:08:00	18:42:00	18:26:00	C6.2	S22E84	
2015/12/21	23:38:00	00:38:00	00:14:00	C3.3	S22E82	(12473)
2015/12/22	00:41:00	01:24:00	00:56:00	C2.9	N00E81	(12472)
2015/12/22	03:15:00	03:48:00	03:34:00	M1.6	S22E77	(12473)
2015/12/22	13:06:00	13:53:00	13:38:00	C6.3	N05E74	(12472)
2015/12/22	14:15:00	15:00:00	14:41:00	C4.2	S21E67	(12473)
2015/12/22	14:17:00	14:46:00	14:41:00	C4.1	S21E67	(12473)
2015/12/23	00:23:00	00:52:00	00:40:00	M4.7	S21E65	(12473)
2015/12/23	04:02:00	04:37:00	04:14:00	C7.5	N05E65	(12472)
2015/12/24	01:49:00	02:22:00	02:12:00	M1.1	S21E50	(12473)
2015/12/24	03:42:00	08:00:00	06:16:00	C5.9	N05E50	(12472)
2015/12/24	05:08:00	06:49:00	06:16:00	C5.9	N05E51	(12472)
2015/12/24	10:46:00	11:16:00	11:07:00	C2.0	N03E47	(12472)
2015/12/25	09:20:00	10:01:00	09:38:00	C2.0	S24E35	(12473)
2015/12/25	16:59:00	17:49:00	17:29:00	C6.9	N06E30	(12472)
2015/12/26	05:01:00	05:23:00	05:10:00	C7.8	S19E19	(12473)
2015/12/26	15:10:00	15:43:00	15:26:00	C4.1	S20E14	(12473)
2015/12/27	18:59:00	19:27:00	19:10:00	C2.8	N01W01	(12472)

Datum	Čas počátku	Konec	Maximum	X	Souřadnice (NOAA)	
2015/12/28	00:18:00	00:39:00	00:28:00	C8.0	S15W04	(12473)
2015/12/28	11:20:00	15:00:00	12:45:00	M1.9	S23W11	(12473)
2015/12/28	15:23:00	15:46:00	15:31:00	C7.5	S20W13	(12473)
2015/12/28	16:56:00	17:03:00	17:01:00	C4.1	S20W21	(12473)
2015/12/28	22:43:00	22:52:00	22:49:00	C2.8	S20W25	(12473)
2015/12/29	10:11:00	10:43:00	10:32:00	C6.8	S19W23	(12473)
2015/12/29	20:07:00	20:34:00	20:19:00	C2.5	S19W29	(12473)
2015/12/30	22:39:00	22:48:00	22:45:00	C4.3	S24W40	(12473)

K nejsilnějším projevům sluneční aktivity v lednu 2016 patřily tyto erupce:

Datum	Čas počátku	Konec	Maximum	X	Souřadnice (NOAA)	
2016/01/01	06:33:00	06:43:00	06:38:00	C2.3	S18W67	(12473)
2016/01/01	09:36:00	09:56:00	09:48:00	C2.4	S18W72	(12473)
2016/01/01	22:25:00	22:33:00	22:30:00	C2.7	S22W74	(12473)
2016/01/01	23:10:00	01:20:00	00:10:00	M2.4	S25W82	(12473)
2016/01/06	11:31:00	11:39:00	11:37:00	C1.8	N02E81	
2016/01/15	02:34:00	02:41:00	02:39:00	C2.8	N03W41	(12480)
2016/01/15	15:18:00	15:31:00	15:25:00	C1.7	N03W48	(12480)
2016/01/21	01:17:00	01:53:00	01:45:00	C2.9	S12E36	(12487)
2016/01/28	05:17:00	05:28:00	05:23:00	C5.3	N01W44	(12488)
2016/01/28	06:52:00	07:12:00	07:02:00	C2.8	N08W41	(12488)
2016/01/28	11:48:00	12:16:00	12:00:00	C9.6	N03W47	(12488)
2016/01/28	21:48:00	22:02:00	21:57:00	C3.3	N07W50	(12488)
2016/01/29	04:15:00	04:36:00	04:28:00	C2.0	N07W54	(12488)
2016/01/29	07:57:00	08:26:00	08:18:00	C3.5	N07W55	(12488)
2016/01/29	20:48:00	22:57:00	21:46:00	C2.0	S20W83	(12487)
2016/01/29	20:51:00	22:40:00	21:43:00	C2.0	S20W83	(12487)

K nejsilnějším projevům sluneční aktivity v únor 2016 patřily tyto erupce:

Datum	Čas počátku	Konec	Maximum	X	Souřadnice (NOAA)	
2016/02/04	12:16:00	12:25:00	12:21:00	C2.4	S11E19	(12494)
2016/02/04	14:34:00	14:48:00	14:42:00	C2.1	S11E16	(12494)
2016/02/04	16:44:00	16:53:00	16:49:00	C3.6	S13E14	(12494)
2016/02/04	18:15:00	18:28:00	18:22:00	C5.1	S11E13	(12494)
2016/02/05	00:49:00	01:03:00	00:56:00	C3.0	S11E10	(12494)
2016/02/05	07:15:00	07:30:00	07:22:00	C2.9	S11E06	(12494)
2016/02/07	11:54:00	12:12:00	12:00:00	C2.7	N12E38	(12496)
2016/02/11	16:22:00	17:04:00	16:49:00	C2.6	N11E00	(12497)
2016/02/11	20:18:00	21:28:00	21:03:00	C8.9	N11W11	(12497)
2016/02/12	06:27:00	06:55:00	06:36:00	C2.1	N13W64	(12492)
2016/02/12	10:36:00	10:53:00	10:47:00	M1.0	N11W14	(12497)
2016/02/12	17:10:00	17:27:00	17:21:00	C6.8	N11W18	(12497)
2016/02/12	22:34:00	22:43:00	22:39:00	C3.0	N10W21	(12497)
2016/02/13	10:04:00	10:13:00	10:09:00	C2.8	N13W25	(12497)
2016/02/13	15:16:00	15:26:00	15:24:00	M1.8	N14W28	(12497)
2016/02/13	20:45:00	21:12:00	21:00:00	C2.5	N12W35	(12497)

<b>Datum</b>	<b>Čas počátku</b>	<b>Konec</b>	<b>Maximum</b>	<b>X</b>	<b>Souřadnice (NOAA)</b>	
2016/02/13	22:07:00	22:16:00	22:12:00	C2.1	N05E8 9	
2016/02/14	04:27:00	04:52:00	04:39:00	C3.4	N13W36	(12497)
2016/02/14	09:52:00	10:30:00	09:58:00	C6.9	N12W42	(12497)
2016/02/14	19:18:00	19:29:00	19:26:00	M1.0	N13W47	(12497)
2016/02/14	21:10:00	21:27:00	21:18:00	C2.4	N11W47	(12497)
2016/02/15	04:02:00	04:24:00	04:18:00	C3.9	N13W52	(12497)
2016/02/15	08:26:00	08:46:00	08:41:00	C5.2	N13W54	(12497)
2016/02/15	09:29:00	09:44:00	09:34:00	C2.3	N13W56	(12497)
2016/02/15	10:41:00	11:06:00	11:00:00	M1.1	N11W54	(12497)
2016/02/15	14:40:00	15:13:00	15:04:00	C3.3	N11W60	(12497)
2016/02/15	17:14:00	17:27:00	17:23:00	C2.5	N11W57	(12497)
2016/02/15	17:46:00	18:00:00	17:52:00	C4.2	N11W57	(12497)
2016/02/15	18:08:00	18:15:00	18:12:00	C2.2	N11W62	(12497)
2016/02/15	18:42:00	18:49:00	18:46:00	C2.9	N11W58	(12497)
2016/02/15	21:14:00	21:49:00	21:40:00	C4.1	N12W59	(12497)
2016/02/16	01:45:00	02:04:00	01:59:00	C3.5	N11W66	(12497)
2016/02/16	06:37:00	06:50:00	06:45:00	C2.4	N12W70	(12497)
2016/02/16	15:29:00	15:53:00	15:48:00	C2.1	N12W75	(12497)
2016/02/16	18:44:00	18:53:00	18:50:00	C2.8	N12W75	(12497)
2016/02/17	01:44:00	01:50:00	01:48:00	C2.2	N12W80	(12497)
2016/02/17	02:33:00	02:55:00	02:47:00	C2.0	N12W80	(12497)

K nejsilnějším projevům sluneční aktivity v březnu 2016 patřily tyto erupce:

<b>Datum</b>	<b>Čas počátku</b>	<b>Konec</b>	<b>Maximum</b>	<b>X</b>	<b>Souřadnice (NOAA)</b>	
2016/03/09	12:36:00	13:06:00	12:50:00	C3.3	N07E88	(12519)
2016/03/16	06:34:00	06:57:00	06:45:00	C2.2	N12W88	(12512)
2016/03/20	01:22:00	01:38:00	01:33:00	C3.7	N19W76	(12521)
2016/03/28	02:18:00	02:32:00	02:28:00	C2.1	N16W76	(12524)