

K nejsilnějším projevům sluneční aktivity v říjnu 2015 patřily tyto erupce:

Datum	Čas počátku	Konec	Maximum	X	Souřadnice (NOAA)	
2015/10/01	02:04:00	02:21:00	02:15:00	C6.3	S19W56	(12422)
2015/10/01	08:15:00	09:34:00	09:34:00	C7.6	S19W56	(12422)
2015/10/01	09:19:00	09:52:00	09:34:00	C7.7	S19W56	(12422)
2015/10/01	13:03:00	13:14:00	13:10:00	M4.5	S20W60	(12422)
2015/10/02	00:06:00	00:17:00	00:13:00	M5.5	S20W67	(12422)
2015/10/02	06:54:00	07:23:00	07:00:00	C5.8	S21W78	(12422)
2015/10/02	08:30:00	08:45:00	08:38:00	C7.6	S20W72	(12422)
2015/10/02	12:19:00	12:31:00	12:26:00	M1.0	S20W73	(12422)
2015/10/02	13:31:00	13:49:00	13:37:00	C7.2	S20W75	(12422)
2015/10/02	15:26:00	15:37:00	15:32:00	C8.8	S20W74	(12422)
2015/10/02	17:08:00	17:23:00	17:18:00	M1.0	S21W78	(12422)
2015/10/02	17:55:00	18:03:00	18:00:00	C8.1	S18W77	(12422)
2015/10/04	02:34:00	02:48:00	02:41:00	M1.0	S18W78	(12422)
2015/10/13	14:05:00	14:14:00	14:11:00	C9.5	S09E80	
2015/10/15	22:45:00	23:25:00	23:05:00	C5.0	N12E83	
2015/10/15	23:27:00	23:37:00	23:31:00	M1.1	S11E49	(12434)
2015/10/16	06:11:00	06:20:00	06:16:00	M1.1	S11E45	(12434)
2015/10/17	18:39:00	19:00:00	18:51:00	C8.6	S18E79	(12435)
2015/10/17	20:09:00	20:28:00	20:23:00	M1.1	S18E79	(12435)
2015/10/17	20:35:00	20:46:00	20:42:00	M1.5	S83E16	
2015/10/17	18:39:00	19:00:00	18:51:00	C8.6	S18E79	(12435)
2015/10/17	20:09:00	20:28:00	20:23:00	M1.1	S18E79	(12435)
2015/10/17	20:35:00	20:46:00	20:42:00	M1.5	S19E79	(12435)
2015/10/17	23:18:00	23:48:00	23:35:00	C6.6	S16E79	(12435)
2015/10/21	04:29:00	04:36:00	04:34:00	C6.3	N07E35	(12436)
2015/10/21	17:48:00	18:00:00	17:56:00	C7.7	N07E16	(12436)
2015/10/30	08:21:00	08:52:00	08:41:00	C5.5	N06E70	(12443)
2015/10/30	14:14:00	14:35:00	14:22:00	C5.9	N06E66	(12443)
2015/10/30	15:33:00	15:41:00	15:37:00	C5.9	S18W81	(12437)
2015/10/30	16:21:00	16:31:00	16:25:00	C5.2	N06E66	(12443)
2015/10/30	19:57:00	20:33:00	20:00:00	C7.8	N06E63	(12443)
2015/10/31	14:54:00	15:04:00	15:02:00	C5.2	N06E55	(12443)
2015/10/31	17:48:00	17:55:00	17:52:00	M1.0	N06E53	(12443)
2015/10/31	18:56:00	19:17:00	19:07:00	C6.6	N07E51	(12443)
2015/10/31	19:27:00	19:40:00	19:33:00	C9.9	N07E53	(12443)
2015/10/31	21:13:00	21:23:00	21:18:00	C5.8	N06E51	(12443)
2015/10/31	22:56:00	23:10:00	23:04:00	C6.1	N06E50	(12443)

K nejsilnějším projevům sluneční aktivity v listopad 2015 patřily tyto erupce:

Datum	Čas počátku	Konec	Maximum	X	Souřadnice (NOAA)	
2015/11/01	06:22:00	06:54:00	06:28:00	C2.4	N06E45	(12443)
2015/11/01	16:33:00	16:54:00	16:43:00	C5.0	N05E39	(12443)
2015/11/01	17:34:00	18:30:00	18:03:00	C6.3	N05E39	(12443)
2015/11/01	20:11:00	20:30:00	20:23:00	C4.9	N08E29	(12443)
2015/11/01	21:16:00	23:45:00	23:14:00	C6.4	N16W42	(12442)
2015/11/01	21:29:00	23:51:00	23:14:00	C6.4	N16W42	(12442)
2015/11/02	00:45:00	01:02:00	00:50:00	C6.3	N16W42	(12442)
2015/11/02	05:06:00	05:17:00	05:12:00	C2.2	N16W45	(12442)
2015/11/02	06:31:00	06:47:00	06:37:00	C3.3	N16W46	(12442)
2015/11/02	09:50:00	10:14:00	10:00:00	C7.2	N16W50	(12442)
2015/11/02	14:29:00	15:12:00	15:00:00	C5.0	N16W50	(12442)
2015/11/02	17:29:00	17:36:00	17:33:00	C2.0	N16W52	(12442)
2015/11/03	00:39:00	01:12:00	00:52:00	C2.3	N05E22	(12443)
2015/11/03	16:54:00	17:05:00	17:00:00	C3.9	N15W64	(12445)
2015/11/03	18:43:00	19:31:00	19:09:00	C5.5	N09E11	(12443)
2015/11/04	00:25:00	00:37:00	00:32:00	C3.0	N14W64	(12445)
2015/11/04	03:20:00	03:29:00	03:25:00	M1.9	N14W66	(12445)
2015/11/04	08:47:00	09:04:00	09:00:00	C4.6	N14W70	(12445)
2015/11/04	11:55:00	12:06:00	12:03:00	M2.5	N15W71	(12445)
2015/11/04	13:31:00	14:13:00	13:52:00	M3.7	N08W02	(12443)
2015/11/06	18:04:00	18:21:00	18:11:00	C4.4	S12E80	(12449)
2015/11/07	00:15:00	00:29:00	00:21:00	C3.0	N05E50	(12448)
2015/11/07	05:23:00	05:42:00	05:32:00	C2.4	S25E78	
2015/11/07	22:59:00	23:47:00	23:21:00	C2.5	S17E67	(12449)
2015/11/09	12:49:00	13:28:00	13:12:00	M3.9	S13E39	(12449)
2015/11/10	14:00:00	14:24:00	14:11:00	C3.7	N08W82	(12443)
2015/11/10	16:45:00	17:05:00	16:54:00	C2.7	S13E82	
2015/11/21	13:11:00	13:29:00	13:24:00	C2.0	N13W33	(12454)
2015/11/21	13:34:00	14:08:00	13:53:00	C3.4	N14W34	(12454)
2015/11/22	01:37:00	02:27:00	02:10:00	C5.1	N14W40	(12454)
2015/11/22	05:31:00	05:41:00	05:38:00	C5.6	N15W39	(12454)
2015/11/22	10:17:00	10:29:00	10:23:00	C2.4	N13E47	(12457)
2015/11/22	16:03:00	17:20:00	16:57:00	C2.1	N15W51	(12454)
2015/11/22	16:31:00	17:15:00	16:57:00	C2.0	N15W51	(12454)
2015/11/22	22:39:00	22:49:00	22:46:00	C2.6	N14W50	(12454)
2015/11/23	01:09:00	02:54:00	02:28:00	C8.7	N12W58	(12454)
2015/11/23	01:13:00	03:20:00	02:28:00	C8.7	N12W58	(12454)