

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

Datum	Čas počátku	Konec	Maximum	X	Souřadnice (NOAA)	
2015/06/04	09:36:00	09:56:00	09:47:00	C8.1	N15E75	(12361)
2015/06/09	03:40:00	03:53:00	03:53:00	C5.8	N13W18	(12360)
2015/06/10	02:14:00	02:38:00	02:26:00	C6.0	S21E89	
2015/06/11	08:49:00	08:59:00	08:55:00	M1.0	S19E83	
2015/06/11	14:30:00	14:41:00	14:37:00	C8.7	S20E82	
2015/06/11	15:12:00	15:23:00	15:19:00	C7.0	S20E82	
2015/06/12	23:32:00	00:01:00	23:48:00	C8.7	N14W72	(12360)
2015/06/13	00:29:00	00:37:00	00:33:00	C5.9	N15W70	(12360)
2015/06/13	02:25:00	02:43:00	02:37:00	C5.9	N14W73	(12360)
2015/06/13	07:20:00	07:47:00	07:29:00	M1.3	N14W76	(12360)
2015/06/13	09:38:00	09:49:00	09:45:00	C5.8	N14W77	(12360)
2015/06/14	00:52:00	01:09:00	00:59:00	M2.0	N14W81	(12360)
2015/06/14	03:30:00	05:15:00	04:17:00	C5.9	S10W37	(12365)
2015/06/14	03:48:00	04:45:00	04:17:00	C5.9	S12W34	(12365)
2015/06/18	00:18:00	00:28:00	00:23:00	C7.2	S19W12	(12367)
2015/06/18	00:33:00	01:55:00	01:27:00	M1.2	S16W81	(12365)
2015/06/18	00:34:00	02:05:00	01:27:00	M1.3	S16W81	(12365)
2015/06/18	16:30:00	18:25:00	17:36:00	M3.0	N09E50	(12371)
2015/06/19	09:19:00	09:38:00	09:27:00	C8.1	N13E39	(12371)
2015/06/20	06:28:00	07:09:00	06:48:00	M1.0	N13E28	(12371)
2015/06/21	01:02:00	01:42:00	01:42:00	M2.0	N12E16	(12371)
2015/06/21	02:04:00	03:15:00	02:34:00	M2.7	N12E16	(12371)
2015/06/21	02:06:00	03:02:00	02:36:00	M2.6	N12E16	(12371)
2015/06/21	09:38:00	09:50:00	09:44:00	M3.8	S17W57	(12367)
2015/06/21	18:10:00	18:28:00	18:20:00	M1.1	S18W65	(12367)
2015/06/21	22:28:00	22:55:00	22:40:00	C6.5	S18W67	(12367)
2015/06/22	05:09:00	05:19:00	05:19:00	C7.5	S19W70	(12367)
2015/06/22	17:39:00	18:23:00	18:23:00	M6.5	N13W06	(12371)
2015/06/24	15:12:00	15:40:00	15:29:00	C5.6	N13W35	(12371)
2015/06/25	08:02:00	09:05:00	08:16:00	M7.9	N12W40	(12371)