

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

<b>Datum</b>	<b>Čas počátku</b>	<b>Konec</b>	<b>Maximum</b>	<b>X</b>	<b>Souřadnice</b>	<b>(NOAA)</b>
2016/06/01	22:20:00	22:57:00	22:35:00	B7.9	N13E73	
2016/06/09	12:09:00	12:23:00	12:18:00	B9.9	N15W42	(12552)
2016/06/09	12:11:00	12:23:00	12:17:00	B9.6	N15W42	(12552)
2016/06/09	12:28:00	12:37:00	12:34:00	C1.4	N15W42	(12552)
2016/06/09	12:56:00	13:11:00	13:06:00	B5.6	N15W42	(12552)
2016/06/09	15:03:00	15:17:00	15:14:00	C1.1	N15W43	(12552)
2016/06/11	09:20:00	11:30:00	10:41:00	B5.3	N14W68	(12552)
2016/06/11	15:13:00	15:24:00	15:18:00	B5.9	N14W71	(12552)
2016/06/11	20:50:00	21:02:00	20:57:00	B9.7	N14W74	(12552)
2016/06/11	21:59:00	22:43:00	22:28:00	C6.5	N14W79	(12552)
2016/06/12	09:04:00	09:18:00	09:10:00	B5.8	N07W37	(12554)
2016/06/12	20:30:00	20:52:00	20:40:00	C1.8	N14W89	(12552)
2016/06/13	02:49:00	02:57:00	02:53:00	B5.0	N09W46	(12554)
2016/06/13	04:04:00	04:23:00	04:15:00	B9.3	N14W89	(12552)
2016/06/13	04:35:00	05:02:00	04:49:00	B9.2	N15W89	(12552)
2016/06/13	05:33:00	06:18:00	05:52:00	C3.0	N14W89	(12552)
2016/06/16	13:17:00	13:27:00	13:24:00	B8.8	08W49	
2016/06/19	11:44:00	12:09:00	11:58:00	C1.7	N11W30	
2016/06/19	23:08:00	01:13:00	23:47:00	B5.0	S06W89	(12555)
2016/06/20	02:49:00	03:09:00	03:00:00	B9.6	N11W39	(12558)
2016/06/27	09:42:00	10:24:00	09:58:00	B5.8	N14E42	

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

<b>Datum</b>	<b>Čas počátku</b>	<b>Konec</b>	<b>Maximum</b>	<b>X</b>	<b>Souřadnice</b>	<b>(NOAA)</b>
2016/07/07	07:49:00	08:06:00	07:56:00	C5.1	S16W35	(12561)
2016/07/08	00:48:00	01:05:00	00:56:00	C2.7	N09E89	
2016/07/09	15:49:00	16:11:00	16:07:00	C2.6	N12E73	(12564)
2016/07/10	00:53:00	01:03:00	00:59:00	C8.6	N12E67	(12564)
2016/07/15	15:07:00	15:14:00	15:11:00	C2.0	N04E35	(12565)
2016/07/16	00:28:00	00:38:00	00:34:00	C2.1	N05E29	(12567)
2016/07/16	02:07:00	02:20:00	02:16:00	C1.6	N04E28	(12567)
2016/07/16	02:46:00	02:52:00	02:50:00	C1.7	N04E28	(12567)
2016/07/16	03:00:00	03:08:00	03:05:00	C1.5	N04E28	(12567)
2016/07/16	05:40:00	05:48:00	05:44:00	C2.0	N05E26	(12567)
2016/07/16	06:57:00	07:07:00	07:04:00	C6.8	N04E25	(12567)
2016/07/16	08:17:00	08:27:00	08:23:00	C1.5	N05E25	(12567)
2016/07/17	21:31:00	00:01:00	23:35:00	C6.6	N02E00	(12567)
2016/07/18	08:09:00	08:32:00	08:23:00	C4.4	N05W07	(12565)
2016/07/19	10:00:00	12:34:00	11:53:00	C2.2	N02W22	(12567)
2016/07/19	10:04:00	12:58:00	11:52:00	C2.3	N02W22	(12567)
2016/07/20	02:40:00	02:59:00	02:49:00	C1.6	N02W29	(12567)
2016/07/20	03:08:00	03:26:00	03:17:00	C4.2	N02W30	(12567)
2016/07/20	03:32:00	03:38:00	03:34:00	C2.5	N03W33	(12565)
2016/07/21	00:42:00	00:50:00	00:46:00	M1.2	N03W42	(12565)
2016/07/21	01:34:00	02:04:00	01:48:00	M1.0	N02W42	(12567)

2016/07/21	04:09:00	04:16:00	04:13:00	C1.6	N03W44	(12565)
2016/07/21	11:06:00	11:22:00	11:19:00	C7.2	N02W48	(12565)
2016/07/21	12:47:00	13:03:00	12:55:00	C9.1	N03W49	(12565)
2016/07/21	13:30:00	13:37:00	13:34:00	C2.2	N05W49	(12567)
2016/07/21	22:34:00	22:58:00	22:46:00	C3.6	N07W55	(12567)
2016/07/22	06:34:00	06:58:00	06:51:00	C6.6	N04W60	(12565)
2016/07/22	20:09:00	20:31:00	20:20:00	C2.4	N06W69	(12567)
2016/07/23	01:46:00	02:23:00	02:11:00	M5.0	N05W73	(12565)
2016/07/23	05:00:00	05:24:00	05:16:00	M7.6	N05W73	(12565)
2016/07/23	05:27:00	05:33:00	05:31:00	M5.5	N02W75	(12565)
2016/07/23	12:48:00	13:05:00	12:57:00	C1.8	N07W78	(12567)
2016/07/23	17:38:00	18:04:00	17:55:00	C2.4	N05W89	(12565)
2016/07/24	01:08:00	01:17:00	01:13:00	C1.9	N03W89	(12565)
2016/07/24	04:50:00	05:22:00	05:01:00	C1.5	N06W89	(12567)
2016/07/24	06:09:00	06:32:00	06:20:00	M2.0	N06W89	(12567)
2016/07/24	07:56:00	08:10:00	08:04:00	C1.5	N06W89	(12567)
2016/07/24	12:18:00	12:36:00	12:28:00	C1.5	N06W89	(12567)
2016/07/24	12:56:00	13:03:00	13:02:00	C2.5	N06W89	(12567)
2016/07/24	13:15:00	13:23:00	13:23:00	C3.5	N07W89	(12567)
2016/07/24	13:34:00	14:11:00	14:04:00	C6.9	N06W89	(12567)
2016/07/24	17:30:00	18:12:00	17:43:00	M1.9	N07W89	(12567)
2016/07/25	08:59:00	09:26:00	09:09:00	C1.8	N09W89	(12567)