

Volcano		Date	Lat.	Long.	VEI ^a	SO ₂ (Tg)
Ulawun		29 September 2000	5° S	151° E	4	NA
Shiveluch		22 May 2001	57° N	161° E	4	NA
Ruang		25 September 2002	2° N	125° E	4	0.03 ^b
Reventador		3 November 2002	0° S	78° W	4	0.07 ^b
Anatahan		10 May 2003	16° N	146° E	3	0.03 ^b
Manam		27 January 2005	4° S	145° E	4	0.09 ^b
Sierra Negra		22 October 2005	1° S	91° W	3	NA
Soufrière Hills		20 May 2006	17° N	62° W	3	0.2 ^c
Rabaul	Rb	7 October 2006	4° S	152° E	4	0.2 ^b
Jebel at Tair		30 September 2007	16° N	42° E	3	0.08 ^d
Great Divides Fire	Gd	1 December 2006	37° S	144° E	–	–
Chaitén		2 May 2008	43° S	73° W	4	0.01 ^e
Okmok		12 July 2008	53° N	168° W	4	0.1 ^d
Kasatochi	Ka	7 August 2008	52° N	176° W	4	1.7 ^d
Fire in Victoria	Vi	7 February 2009	37° S	145° E	–	–
Redoubt		23 March 2009	60° N	153° W	3	0.01 ^f
Sarychev	Sa	12 June 2009	48° N	153° E	4	1.2 ^g
Eyjafjallajökull		14 April 2010	64° N	20° W	4	NA
Merapi	Me	5 November 2010	8° S	110° E	4	0.4 ^h
Grimsvötn	Gr	21 May 2011	64° N	17° W	4	0.4 ⁱ
Puyehue–Cordón Caulle	Pu	6 June 2011	41° S	72° W	5	0.3 ⁱ
Nabro	Na	12 June 2011	13° N	42° E	4	1.5 ⁱ
Kelut	Ke	13 February 2014	8° S	112° E	4	0.2 ^j
Calbuco	Ca	23 April 2015	41° S	73° W	4	0.3 ^k