

Event ID	Core ID	Depth in core (lower) (cm)	Core ID	Depth in core (upper) (cm)	Depth in core (lower) (cm)	Core ID	Section ID	Depth in core (upper) (cm)	Depth in core (lower) (cm)	Event age (AD)	Reference for event ages
-1cU (R11)	BG19 S1-2	2								2005 ± <1	Takahashi et al. (2020)
-1b (R9)	BG19 S1-2	8								1994 ± <1	Takahashi et al. (2020)
-1a (R8)	BG19 S1-2	27								1968 ± 4	Takahashi et al. (2020)
0a (R7)	BG19 S1-2	59								1925 ± 10 to 30	Takahashi et al. (2020)
0b (R6)	BG19 S1-2	67								1879	Kuwae et al. (2013)
0c (R5)	BG19 S1-2	81	BG10-3-1	-	48.2					1841	Kuwae et al. (2013)
0d (R4)			BG10-3-1	-	51.5					1828	Kuwae et al. (2013)
0e (R3)			BG10-3-1	-	68.2					1766	Kuwae et al. (2013)
0f (R2)			BG10-3-1	-	70.8					1755	Kuwae et al. (2013)
0g (R1)			BG10-3-1	-	75.3					1739	Kuwae et al. (2013)
0			BG10-3-1	82	83.5	KT09-1 BP09-6	sec. 3	19	20.4	1712	Kuwae et al. (2013)
1e						KT09-1 BP09-6	sec. 3	-	28	1668	Kuwae et al. (2013)
1						KT09-1 BP09-6	sec. 3	30.3	34	1657	Kuwae et al. (2013)
2						KT09-1 BP09-6	sec. 3	37.5	38	1643	Kuwae et al. (2013)
3a						KT09-1 BP09-6	sec. 3	-	43.5	1628	Kuwae et al. (2013)
3						KT09-1 BP09-6	sec. 3	48.5	81.5	1606	Kuwae et al. (2013)
4						KT09-1 BP09-6	sec. 3	94.2	97.5	1515	Kuwae et al. (2013)
5d						KT09-1 BP09-6	sec. 4	-	10.4	1418	Kuwae et al. (2013)
5e						KT09-1 BP09-6	sec. 4	-	13.6	1395	Kuwae et al. (2013)
5f						KT09-1 BP09-6	sec. 4	-	17.9	1363	Kuwae et al. (2013)
5						KT09-1 BP09-6	sec. 4	20.6	52	1337	Kuwae et al. (2013)
6b						KT09-1 BP09-6	sec. 4	-	57.5	1295	Kuwae et al. (2013)
6c						KT09-1 BP09-6	sec. 4	-	62.7	1268	Kuwae et al. (2013)
6						KT09-1 BP09-6	sec. 4	73.4	80.7	1225	Kuwae et al. (2013)
7						KT09-1 BP09-6	sec. 5	26.2	38	1075	Kuwae et al. (2013)
8b						KT09-1 BP09-6	sec. 5	-	44.8	1063	Kuwae et al. (2013)
8c						KT09-1 BP09-6	sec. 6	-	4.8	843	Kuwae et al. (2013)