

Frommerbach east (Rio Frommer)

(WGS84: 46° 32′ 16.7″ N 11° 36′ 28.6″ E)

Bright ash layers #1 - #13 (green bars, between 1 - 40 cm thick) in interval with its base stratigraphically ca. 17 m above the top of pillow lavas (temporarily visible downstream along the same creek, around 180 m ESE of hairpin curve near Gasthof Frommer). The outcrop shown here continues upwards and largely corresponds to section P17-20 of Wierer (1997, Abb. 5 and Tab. 3a).

JS-numbers indicate sampled horizons.

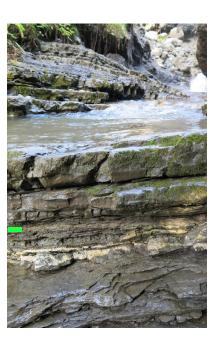
slump fold \sim (3)

1 [JS37]



(WGS84: 46° 31′ 4.2″ N 11° 36′ 9.9″ E)

Ash layer (green bar) ca. 5 m above the top of pillow lavas (see Fig. 9 in Mietto et al [2012]).





southern tributary of uppermost Frötschbach

(section probably corresponds to "Rio Nigra" in Mietto et al. 2012)

(WGS84: 46° 30′ 55.5″N, 11° 35′ 42.1″E)

Ash layers (green bars) ca. 30 m above the top of pillow lavas; the level of the ash layer dated by Mietto et al (2012; Fig. 9) lies stratigraphically a few metres below the interval shown here.

Ash layers in exposures of the lowermost clastic sediments on top of thick extrusive basalt in the area of Seiser Alm.

