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## **Piecing together the Lateglacial advance phases of the Reussgletscher (central Swiss Alps)**

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TABLE 51

Input data used for the online exposure age calculation (<http://hess.ess.washington.edu/math/>).

Lab ID	Latitude	Longitude	Elevation	Pressure	Sample thickness	Density	Shielding	Erosion rate	$^{10}\text{Be}$ content (rounded)	Uncertainty in $^{10}\text{Be}$	Be AMS	$^{26}\text{Al}$ content	Uncertainty in $^{26}\text{Al}$	Al AMS
	(°N)	(°E)	(m a.s.l.)	flag	(cm)	(g/cm <sup>3</sup> )	factor	(cm a <sup>-1</sup> )	(atoms g <sup>-1</sup> )	(atoms g <sup>-1</sup> )	standard	(atoms g <sup>-1</sup> )	(atoms g <sup>-1</sup> )	standard
Fellital1	46.7362	8.64709	1147	std	2.5	2.7	0.936	0.0001	108954	5799	07KNSTD	0	0	KNSTD
Fellital2	46.7413	8.64054	731	std	3.5	2.7	0.930	0.0001	45854	3391	07KNSTD	0	0	KNSTD
Arnisee1	46.7713	8.64048	1383	std	2.5	2.7	0.945	0.0001	155821	8089	07KNSTD	0	0	KNSTD
Arnisee2	46.7713	8.63882	1406	std	3	2.7	0.953	0.0001	140893	8539	07KNSTD	0	0	KNSTD
Arnisee3	46.7706	8.63839	1386	std	4	2.7	0.960	0.0001	172254	10816	07KNSTD	0	0	KNSTD
Arnisee4	46.7707	8.63821	1403	std	5	2.7	0.949	0.0001	156738	7490	07KNSTD	0	0	KNSTD
E_Sackberg	46.8323	8.63430	580	std	2	2.7	0.955	0.0001	82128	11740	07KNSTD	0	0	KNSTD
Schattdorf1	46.856	8.68148	1223	std	3	2.7	0.988	0.0001	140738	8678	07KNSTD	0	0	KNSTD
Schattdorf2	46.8546	8.69288	1393	std	1.5	2.7	0.986	0.0001	77319	5890	07KNSTD	0	0	KNSTD