

Reference Material	$\delta^{29}\text{Si}_{\text{NBS 28}}$ (‰)	$U, k=2$ (‰)	N - Number of full procedure replicates	n - number of analyses	$\delta^{30}\text{Si}_{\text{NBS 28}}$ (‰)	$U, k=2$ (‰)	N - Number of full procedure replicates	n - number of analyses
GBW-07401	-0.15	0.04	18	86	-0.27	0.06	17	78
GBW-07404	-0.38	0.08	17	86	-0.76	0.12	16	79
GBW-07407	-0.92	0.12	18	80	-1.82	0.17	17	72
TILL-1	-0.07	0.05	12	63	-0.16	0.06	11	55
ERM-CD281	-0.13	0.10	12	38	-0.28	0.11	11	34

Table 3. Averages (arithmetic mean), expanded uncertainties ($U, k=2$), number of full procedure replicates (N) and total number of analyses (n) for each reference material analyzed in this study.