

Sink processes

	Rel. strength	$^2\epsilon(\text{‰})$	$^{13}\epsilon(\text{‰})$	Ratio n/s
s_{OH}	0.820	-231	-5.4	246.0 / 246.0
s_{strat}	0.092	-170	-13.1	27.5 / 27.5
s_{soil}	0.047	-80	-22.0	19.6 / 8.4
s_{Cl}	0.042	-459	-58.0	9.6 / 15.4

Numbers used for inversion equations

	$\tau_x(\text{yr})$	$^2\epsilon_x(\text{‰})$	$^{13}\epsilon_x(\text{‰})$	r_x
North box	7.60	-222.9	-7.57	0.456
South box	9.22	-232.9	-7.80	0.544