

Table 4S Nd isotope for the Wuzunbulak pluton

Sample	Rock type	Pluton	Age	Sm	Nd	$^{147}\text{Sm}/^{144}\text{Nd}$	$^{143}\text{Nd}/^{144}\text{Nd}$	2σ
T15709-2	diorite	Wuzunbulak	301 Ma	3.58	15.7	0.1378	0.512772	5
				$\epsilon\text{Nd}(0)$	$\epsilon\text{Nd}(t)$	$f_{\text{Sm}/\text{Nd}}$	$T_{\text{DM-1}}(\text{Ma})$	$T_{\text{DM-2}}(\text{Ma})$
				2.6	4.9	-0.3	763	667