

Nanuq Property Kimberlites Diamond Results

Kimberlite	Sample Wt. (kg.)	Number of Diamonds per Sieve Size									Total Diamonds
		1.18mm	.85mm	.60mm	.425mm	.30mm	.212mm	.15mm	.106mm	.075mm	
Naturalik	706	0	2	1	6	17	41	57	82	108	314
Kayuu	764	1	2	2	24	38	74	117	150	179	587
Tudlik	89	0	0	2	5	12	10	29	17	37	112

The microdiamond analyses were completed by the Saskatchewan Research Council Geoanalytical Laboratories (SRC), which is accredited to the ISO/IEC 17025 standard for microdiamond recovery via caustic fusion.