

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371, 24372 - Stream Sediment Geochemical Analytical Results**

Sample Number	Sample Type	Element Analytical Method Unit Detection Limit Digestion Technique Precision	U	Th	CaO	Fe2O3	K2O	P2O5	Au	Ag	As	Ce	Cr	Cu
			ARM20	ARM20	ARM20	ARM20	ARM20	ARM20	ARM20	ARM20	ARM20	ARM20	ARM20	ARM20
			ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
			0.02	0.02	140	140	12	11	1	0.05	0.5	0.5	2	0.2
			HNO3/HCL ICPMS +/-2%	HNO3/HCL ICPMS +/-2%	HNO3/HCL ICPMS +/-2%	HNO3/HCL ICPMS +/-2%	HNO3/HCL ICPMS +/-2%	HNO3/HCL ICPMS +/-2%	HNO3/HCL ICPMS +/-2%	HNO3/HCL ICPMS +/-2%	HNO3/HCL ICPMS +/-2%	HNO3/HCL ICPMS +/-2%	HNO3/HCL ICPMS +/-2%	HNO3/HCL ICPMS +/-2%
Amdel - Lab Reference	U_ppm	Th_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	P2O5_ppm	Au_ppb	Ag_ppm	As_ppm	Ce_ppm	Cr_ppm_Lab	Cu_ppm		
NA073101	Str_Sed	7AD2435	0.24	1.6	279.8	4433	301.25	32.074	-1	-0.05	2	16.5	37	1.2
NA073102	Str_Sed	7AD2435	0.13	0.78	1399	3718	108.45	22.91	-1	-0.05	0.5	4.5	13	0.9
NA073103	Str_Sed	7AD2435	1.2	7	2518.2	35178	578.4	400.925	-1	-0.05	2	44	43	20
NA073104	Str_Sed	7AD2435	0.42	2.7	2098.5	20020	385.6	128.296	-1	-0.05	1.5	13.5	35	4

Stream Sediment Geochemical Results

Sample Number	Sample Type	Element	La	Ni	Se	Pb	V	Zn
		Analytical Method	ARM20	ARM20	ARM20	ARM20	ARM20	ARM20
		Unit	ppm	ppm	ppm	ppm	ppm	ppm
		Detection Limit	0.5	1	0.5	0.2	10	0.5
		Digestion	HNO3/HCL	HNO3/HCL	HNO3/HCL	HNO3/HCL	HNO3/HCL	HNO3/HCL
Technique	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	
Precision	+/-2%	+/-2%	+/-2%	+/-2%	+/-2%	+/-2%	+/-2%	
Amdel - Lab Reference								
		La_ppm	Ni_ppm	Se_ppm	Pb_ppm	V_ppm	Zn_ppm	
NA073101	Str_Sed	7AD2435	8.5	-1	-0.5	1.4	-10	2.5
NA073102	Str_Sed	7AD2435	2	1	-0.5	1	-10	2
NA073103	Str_Sed	7AD2435	21	6	-0.5	11.5	35	10
NA073104	Str_Sed	7AD2435	6.5	3	-0.5	3.3	15	4