

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

Sample Number	Sample Type	Element	U	Th	Ag	Au	Cu	Zn	Pb
		Analytical Method	ARM20	ARM20	ARM20	ARM20	ARM20	ARM20	ARM20
		Unit	ppm	ppm	ppm	ppb	ppm	ppm	ppm
		Detection Limit	0.02	0.02	0.05	1	0.2	0.5	0.2
		Digestion Technique	HNO3/HCL	HNO3/HCL	HNO3/HCL	HNO3/HCL	HNO3/HCL	HNO3/HCL	HNO3/HCL
Precision	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS		
		+/-2%	+/-2%	+/-2%	+/-2%	+/-2%	+/-2%	+/-2%	
		Amdel - Lab Reference	U_ppm	Th_ppm	Ag_ppm	Au_ppb	Cu_ppm	Zn_ppm	Pb_ppm
NA071022	Lag	AMDEL_LAB_REF	3.7	12	0.1	5	12	4.5	12.5
NA071023	Lag	AMDEL_LAB_REF	9	10	0.1	4	16	1.5	15.5
NA071024	Lag	AMDEL_LAB_REF	20	8.5	0.1	4	17.5	1.5	13
NA071025	Lag	AMDEL_LAB_REF	26	4.5	0.05	3	16	2	9.5
NA071026	Lag	AMDEL_LAB_REF	35.5	6.5	0.1	9	29	8	10
NA071027	Lag	AMDEL_LAB_REF	36	8	0.1	6	22.5	2.5	12.5
NA071028	Lag	AMDEL_LAB_REF	32	9	0.1	5	18	-0.5	14
NA071029	Lag	AMDEL_LAB_REF	28.5	9.5	0.1	5	16.5	-0.5	14.5
NA071093	Lag	AMDEL_LAB_REF	3.5	3.5	-0.05	2	5	2	3.2
NA071094	Lag	AMDEL_LAB_REF	3.2	12.5	0.05	2	2	8	9
NA071095	Lag	AMDEL_LAB_REF	2.1	13.5	0.1	1	1.4	13.5	8.5
NA071096	Lag	AMDEL_LAB_REF	1.8	16.5	0.1	1	1.6	6	10
NA071097	Lag	AMDEL_LAB_REF	1	7	-0.05	4	1.6	1	3.8
NA071098	Lag	AMDEL_LAB_REF	0.84	4	-0.05	2	3.5	6	4.3
NA071099	Lag	AMDEL_LAB_REF	0.69	2.5	-0.05	-1	2.8	1.5	3.4
NA071100	Lag	AMDEL_LAB_REF	0.55	1.5	-0.05	2	3.1	2.5	2.6
NA071101	Lag	AMDEL_LAB_REF	0.58	1	-0.05	2	4.7	1	1.5
NA071102	Lag	AMDEL_LAB_REF	2.4	10	0.05	3	7.5	-0.5	14
NA071103	Lag	AMDEL_LAB_REF	1.9	9	0.05	5	6	-0.5	10.5
NA071104	Lag	AMDEL_LAB_REF	2	10.5	0.05	5	6.5	-0.5	13
NA071105	Lag	AMDEL_LAB_REF	2.1	10.5	0.05	7	7.5	-0.5	15
NA071106	Lag	AMDEL_LAB_REF	1.8	8.5	0.05	7	6	-0.5	15.5
NA071107	Lag	AMDEL_LAB_REF	2.6	11.5	0.1	3	8.5	-0.5	19.5
NA071108	Lag	AMDEL_LAB_REF	2.9	11	0.1	1	9.5	-0.5	24
NA071109	Lag	AMDEL_LAB_REF	2.7	10.5	0.1	1	9	-0.5	24
NA071110	Lag	AMDEL_LAB_REF	2.3	11	0.05	-1	7	-0.5	15.5
NA071111	Lag	AMDEL_LAB_REF	2.5	11.5	0.05	1	6.5	-0.5	15.5
NA071112	Lag	AMDEL_LAB_REF	1.6	5.5	-0.05	4	5.5	-0.5	10.5
NA071113	Lag	AMDEL_LAB_REF	1.65	7.5	-0.05	1	4.2	-0.5	12
NA071114	Lag	AMDEL_LAB_REF	0.45	2	-0.05	-1	3.6	-0.5	2.9
NA071136	Lag	AMDEL_LAB_REF	2.5	8	0.05	2	8	-0.5	8
NA071137	Lag	AMDEL_LAB_REF	2.6	8	0.1	5	11.5	-0.5	11
NA071138	Lag	AMDEL_LAB_REF	2.7	9	0.05	1	14	-0.5	12.5
NA071139	Lag	AMDEL_LAB_REF	2.2	9.5	0.05	4	20.5	-0.5	11.5
NA071140	Lag	AMDEL_LAB_REF	2.3	10.5	0.1	1	33.5	3	15
NA071141	Lag	AMDEL_LAB_REF	2	10	0.1	4	34.5	-0.5	16
NA071142	Lag	AMDEL_LAB_REF	1.85	11	0.1	3	33.5	-0.5	17
NA071143	Lag	AMDEL_LAB_REF	2.2	12	0.1	-1	37.5	2	17.5
NA071144	Lag	AMDEL_LAB_REF	1.8	10.5	0.1	2	43	-0.5	19
NA071145	Lag	AMDEL_LAB_REF	1.55	8	0.05	-1	26.5	-0.5	15
NA071146	Lag	AMDEL_LAB_REF	1.35	9.5	0.1	-1	47.5	-0.5	14.5
NA071147	Lag	AMDEL_LAB_REF	1.6	10	0.1	-1	54	-0.5	16.5
NA071148	Lag	AMDEL_LAB_REF	1.4	8	0.1	-1	56	-0.5	14.5