

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

						Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2	
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	G400I	G400I	G400I	
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20	
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4	
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES	
						Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%
Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm		
NAR6306	X00007	24	28	COMPOSIT	NT11978	19	1.67	218000	340	145000	24600	5420	1290	300	8.1	600	27000		
NAR6306	X00013	48	52	COMPOSIT	NT11978	5.04	2.18	176000	2880	138000	15800	186000	240	500	8.6	1850	18400		
NAR6306	X00014-X00015	52	54	COMPOSIT	NT11978	231	2.19	177000	2520	112000	17500	188000	226	200	8.9	1800	18400		
NAR6306	X00016-X00019	54	58	COMPOSIT	NT11978	28.1	2.17	174000	2540	131000	15300	175000	182	300	8.4	1850	18900		
NAR6306	X00020-X00022	58	62	COMPOSIT	NT11978	42.2	2.13	181000	2440	106000	19800	195000	334	300	9.2	1850	19000		
NAR6306	X00023-X00026	62	66	COMPOSIT	NT11978	104	2.24	184000	2420	95200	20900	219000	372	200	9.8	1900	19800		
NAR6306	X00027-X00030	66	70	COMPOSIT	NT11978	104	2.5	188000	2220	75800	22000	234000	240	200	10	1650	20300		
NAR6306	X00033-X00037	72	77	COMPOSIT	NT11978	44.2	1.86	172000	1360	60800	18100	189000	282	200	8.7	900	14600		
NAR6306	X00038	77	80	COMPOSIT	NT11978	9.33	2.62	164000	680	67900	13600	214000	198	100	9.7	450	18900		
NAR6307	X00052	32	36	COMPOSIT	NT11978	10.2	1.57	155000	71000	125000	20400	66100	1460	18700	3.1	1300	15000		
NAR6307	X00053-X00054	36	40	COMPOSIT	NT11978	41.4	1.58	155000	79600	128000	20500	79400	1630	18900	2.5	1350	14600		
NAR6307	X00055	40	44	COMPOSIT	NT11978	17.5	1.63	145000	65300	121000	24000	68300	1470	14800	3.1	1400	14200		
NAR6307	X00056-X00057	44	48	COMPOSIT	NT11978	82.2	1.82	158000	18800	91400	24100	139000	844	3800	7.7	1650	16100		
NAR6307	X00058-X00059	48	54	COMPOSIT	NT11978	9.17	1.76	152000	23600	99000	30000	128000	720	5500	6.2	1550	15100		
NAR6307	X00060	54	58	COMPOSIT	NT11978	2.85	1.63	146000	73900	118000	27000	75400	1560	15500	2.1	1200	13200		
NAR6307	X00061	58	62	COMPOSIT	NT11978	9.13	1.94	152000	2960	103000	18500	160000	258	400	8.2	1650	17500		
NAR6307	X00062-X00063	62	66	COMPOSIT	NT11978	309	1.89	154000	2800	75600	21400	174000	260	300	8.4	1600	16600		
NAR6307	X00064-X00066	66	70	COMPOSIT	NT11978	118	2.16	167000	2580	68700	23200	183000	236	300	8.5	1700	17800		
NAR6307	X00067-X00070	70	74	COMPOSIT	NT11978	146	2.05	176000	2520	48900	25100	193000	186	100	8.6	1600	18000		
NAR6307	X00071-X00074	74	78	COMPOSIT	NT11978	55	2.01	178000	2400	45100	26200	184000	176	200	8.7	1500	18200		
NAR6307	X00076-X00078	81	84	COMPOSIT	NT11978	108	2.18	191000	2520	51600	26000	201000	192	300	9.3	1550	20300		
NAR6307	X00079	84	88	COMPOSIT	NT11978	18.7	2.39	194000	2180	41200	28700	218000	192	200	9.4	1350	21600		
NAR6307	X00080	88	89	COMPOSIT	NT11978	24.5	3.25	185000	2060	45900	25400	219000	190	200	9.3	1400	23900		
NAR6307	X00081	89	93	COMPOSIT	NT11978	16.2	2.46	189000	2100	51200	27000	219000	184	200	9.3	1500	21800		
NAR6307	X00082	93	95	COMPOSIT	NT11978	8.82	2.43	182000	2040	55200	24000	211000	250	-100	9.2	1450	20100		
NAR6307	X00084	99	101	COMPOSIT	NT11978	1.61	1.34	8200	160	6500	500	4780	52	-100	0.4	-50	820		
NAR6308	X00095	36	40	COMPOSIT	NT11978	0.95	1.72	145000	74000	122000	28800	63800	1590	18800	2.5	1500	14900		
NAR6308	X00096-X00098	40	46	COMPOSIT	NT11978	11.7	1.69	146000	44700	113000	33000	86800	1140	10800	4	1450	15200		
NAR6308	X00099	46	48	COMPOSIT	NT11978	12.4	1.72	147000	58500	116000	27900	85000	1370	12200	3.4	1450	15200		
NAR6308	X00101	48	49	COMPOSIT	NT11978	8.2	1.91	157000	19000	103000	30900	127000	584	4300	6.3	1600	15400		
NAR6308	X00102	49	50	COMPOSIT	NT11978	961	1.87	163000	3740	67400	23700	189000	346	500	9.2	1550	16000		
NAR6308	X00103	50	51	COMPOSIT	NT11978	860	1.87	155000	9120	75500	21600	184000	496	1700	9	1500	15100		
NAR6308	X00104	51	52	COMPOSIT	NT11978	866	1.94	161000	7180	85300	23100	183000	484	1700	8.8	1550	15400		
NAR6308	X00105	52	53	COMPOSIT	NT11978	128	1.65	165000	7000	94800	33400	131000	416	1500	8.3	1400	14900		
NAR6308	X00106-X00107	53	57	COMPOSIT	NT11978	70.8	1.67	155000	40600	109000	31000	113000	1010	8100	4.8	1450	15000		
NAR6308	X00108-X00109	57	61	COMPOSIT	NT11978	17.7	1.86	162000	4780	81600	24700	164000	350	800	8.6	1550	16200		
NAR6308	X00110-X00111	61	65	COMPOSIT	NT11978	3.64	1.93	159000	10200	94900	30000	132000	386	1200	7.8	1550	16500		
NAR6308	X00112	65	66	COMPOSIT	NT11978	377	1.84	160000	3240	78000	19700	185000	272	300	8.1	1600	16200		
NAR6308	X00113	66	67	COMPOSIT	NT11978	55.2	1.95	166000	2740	72700	22500	193000	236	100	8.2	1650	17200		
NAR6308	X00114-X00116	67	80	COMPOSIT	NT11978	5.04	1.83	154000	32900	104000	24600	133000	836	6800	5.6	1550	16100		
NAR6308	X00117	80	81	COMPOSIT	NT11978	1020	2.1	166000	9480	72300	23100	187000	508	1700	8	1600	18300		
NAR6308	X00118-X00119	81	83	COMPOSIT	NT11978	416	2.13	167000	7880	69600	23500	185000	366	1400	8	1700	19000		
NAR6308	X00120	83	84	COMPOSIT	NT11978	220	1.96	171000	3220	70500	23300	191000	266	500	8.4	1650	17400		
NAR6308	X00122	84	85	COMPOSIT	NT11978	7.82	1.76	147000	73900	121000	28700	80400	1540	14200	2.6	1450	14600		
NAR6308	X00123-X00125	85	90	COMPOSIT	NT11978	56	1.89	170000	19400	74200	29000	157000	516	3600	7	1600	17500		
NAR6308	X00126-X00127	90	92	COMPOSIT	NT11978	476	2.09	181000	3520	50300	28300	200000	224	500	8.6	1600	18600		
NAR6308	X00128	92	93	COMPOSIT	NT11978	29	2.3	186000	3000	43600	30400	203000	166	100	8.5	1850	19400		
NAR6308	X00129-X00131	93	96	COMPOSIT	NT11978	508	2.23	186000	3000	53500	27800	208000	194	300	8.9	1600	19200		
NAR6308	X00132-X00133	96	100	COMPOSIT	NT11978	57.3	2.18	190000	2680	46000	28200	212000	220	400	9.1	1350	19400		
NAR6308	X00134-X00135	100	102	COMPOSIT	NT11978	35.4	2.4	194000	1800	52600	28200	226000	236	200	9.4	1050	20800		
NAR6308	X00136	102	103	COMPOSIT	NT11978	2490	2.2	169000	2040	157000	10100	143000	458	300	9.2	1150	18800		
NAR6308	X00137	103	104	COMPOSIT	NT11978	393	2.21	165000	1880	182000	5300	122000	546	200	8.5	1300	17800		
NAR6308	X00138	104	105	COMPOSIT	NT11978	123	2.17	174000	2220	87400	21700	183000	282	300	8.4	1600	19000		
NAR6308	X00139-X00140	105	107	COMPOSIT	NT11978	34.8	2.29	178000	2140	60100	25700	200000	246	200	8.6	1550	19400		
NAR6308	X00142	107	108	COMPOSIT	NT11978	45.1	2.39	174000	2000	67000	23100	205000	306	200	8.9	1400	19600		
NAR6308	X00143	108	109	COMPOSIT	NT11978	3.82	8.54	156000	820	48100	10400	190000	340	200	9.4	350	7200		

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4	F140	MA4	MA4	MA4	MA4	MA4	G400	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA5	MA4	FA
		ICP-MS	ICP-OES	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6306	X00007	1	120	192	2.9	27	24.6	80	-2	5.5	0.28	56.8	-0.2	50	5.2	1.6	1.6	0.05	2
NAR6306	X00013	1	40	32	2.4	97	22.4	820	-2	6.9	0.1	4	-0.2	2.4	0.6	1.2	1.2	-0.05	-1
NAR6306	X00014-X00015	1	80	24	3.2	156	21.4	880	-2	6.25	0.18	14.6	-0.2	12	1.4	1.2	1.2	0.05	2
NAR6306	X00016-X00019	1	60	28	3.1	136	20.8	600	-2	5.6	0.1	4.2	-0.2	2.6	0.6	1	1.2	-0.05	-1
NAR6306	X00020-X00022	1.5	120	30	3.2	174	26.4	320	-2	6.7	0.12	4.8	-0.2	3.8	0.4	0.6	1.2	-0.05	3
NAR6306	X00023-X00026	1	160	24	3.4	194	26.2	80	-2	7.45	0.32	8.8	-0.2	7.2	0.8	0.6	1.4	-0.05	7
NAR6306	X00027-X00030	1.5	180	22	3.5	200	25.9	80	-2	6.55	0.38	10.8	-0.2	9.2	0.8	0.6	1.6	0.05	31
NAR6306	X00033-X00037	0.5	140	60	3.3	168	32.2	60	-2	8.3	0.14	8.4	-0.2	7.4	0.6	0.4	1.8	-0.05	13
NAR6306	X00038	0.5	140	66	4.5	211	24.2	-20	-2	4.95	0.04	2.4	-0.2	1.6	0.4	0.4	1.8	-0.05	3
NAR6307	X00052	-0.5	40	298	0.6	33	26.8	340	-2	315	0.02	3.6	-0.2	1	0.8	1.8	1	-0.05	-1
NAR6307	X00053-X00054	-0.5	40	296	0.5	31	27.4	540	-2	311	0.04	3	-0.2	0.8	0.6	1.6	1	-0.05	-1
NAR6307	X00055	1	40	326	0.6	33	33.3	360	-2	284	0.04	3.2	-0.2	0.8	0.6	1.6	1	-0.05	-1
NAR6307	X00056-X00057	1.5	100	222	1.7	135	29.4	200	-2	91.7	0.22	16	-0.2	12.4	1.6	2	1	-0.05	1
NAR6307	X00058-X00059	2	140	232	1.3	95	34.9	300	-2	159	0.22	8	-0.2	4	1.4	2.6	1	-0.05	-1
NAR6307	X00060	0.5	60	266	0.6	27	34.2	680	-2	280	0.02	3.8	-0.2	1.4	0.8	1.6	0.8	-0.05	-1
NAR6307	X00061	2	100	40	2.2	125	22.7	460	-2	17.5	0.08	7.4	-0.2	5	1	1.2	1	-0.05	-1
NAR6307	X00062-X00063	2.5	120	70	2.9	148	26.8	500	-2	23.8	3	22.2	-0.2	18.8	2	1.2	1.4	0.1	39
NAR6307	X00064-X00066	1.5	140	30	2.8	160	29.3	160	-2	8.3	0.26	13.2	-0.2	11.2	1	0.8	1	-0.05	3
NAR6307	X00067-X00070	0.5	200	24	3.6	175	27.8	180	-2	8.4	0.24	16.4	-0.2	14.8	1.2	0.6	1.2	-0.05	11
NAR6307	X00071-X00074	0.5	220	28	3.5	176	29.2	40	-2	9	0.14	7.6	-0.2	6.6	0.6	0.4	1.2	-0.05	5
NAR6307	X00076-X00078	1	200	26	3.9	193	28.3	-20	-2	8.35	0.1	11.2	-0.2	9.6	1	0.6	1.4	-0.05	7
NAR6307	X00079	1	240	26	4	190	32.6	-20	-2	8.8	-0.02	4.4	-0.2	3.6	0.4	0.4	1.8	-0.05	-1
NAR6307	X00080	1	200	42	4.2	174	33.7	-20	-2	6.45	-0.02	5	-0.2	4.2	0.6	0.4	2	-0.05	1
NAR6307	X00081	1	160	48	3.7	180	36.3	-20	-2	6.25	-0.02	3.6	-0.2	2.8	0.4	0.4	1.6	-0.05	2
NAR6307	X00082	1.5	160	52	3.7	180	35.7	-20	-2	5.8	-0.02	3	-0.2	2	0.4	0.6	1.4	-0.05	-1
NAR6307	X00084	-0.5	-20	4	0.2	6	0.87	-20	-2	1.7	0.02	0.8	-0.2	0.4	-0.2	0.2	-0.2	-0.05	-1
NAR6308	X00095	0.5	60	286	0.5	33	36.8	800	-2	290	-0.02	3.6	-0.2	1	0.8	1.8	1	-0.05	-1
NAR6308	X00096-X00098	0.5	100	242	0.7	49	39.3	700	-2	247	0.08	3.6	-0.2	1.4	0.8	1.4	1	-0.05	-1
NAR6308	X00099	0.5	120	230	0.8	42	35.8	600	-2	233	0.08	4	-0.2	1.6	0.8	1.6	1	-0.05	-1
NAR6308	X00101	1.5	100	194	1.2	82	41	340	-2	108	0.12	10.4	-0.2	7	1.6	2	1	-0.05	-1
NAR6308	X00102	1	240	52	2.2	165	25	720	-2	17.4	0.16	42.2	-0.2	38.4	3	0.8	1	-0.05	-1
NAR6308	X00103	1	180	78	2.2	161	25.1	480	-2	39.6	0.1	73.2	-0.2	66.6	5.6	0.8	1	-0.05	-1
NAR6308	X00104	1	180	72	1.8	148	25.9	380	-2	34.5	0.1	86.2	-0.2	78.6	6.8	0.6	1	-0.05	-1
NAR6308	X00105	0.5	160	136	1.3	119	38.9	400	-2	97.2	0.14	19.6	-0.2	15.8	2.2	1.4	1	-0.05	-1
NAR6308	X00106-X00107	0.5	120	192	1	62	36	500	-2	188	0.08	12	-0.2	8.6	1.6	1.8	1	-0.05	-1
NAR6308	X00108-X00109	-0.5	200	52	1.9	147	29.3	140	-2	26.9	0.12	10.2	-0.2	8.2	1	0.8	1	-0.05	-1
NAR6308	X00110-X00111	1	120	118	1.6	82	38.5	640	-2	79	0.24	5.8	-0.2	3	1	2	1	-0.05	-1
NAR6308	X00112	0.5	180	34	2.5	157	22.9	640	-2	14.6	0.18	26	-0.2	22.6	2.2	1	1.2	-0.05	-1
NAR6308	X00113	-0.5	180	22	2.3	158	25.6	260	-2	9.7	0.06	5.6	-0.2	4.8	0.6	0.4	1	-0.05	-1
NAR6308	X00114-X00116	0.5	100	214	1.4	71	30.5	620	-2	133	0.14	3.2	-0.2	1.6	0.6	1.2	1	-0.05	-1
NAR6308	X00117	1.5	180	98	3.4	158	27.8	200	-2	37.8	0.24	76.6	-0.2	70.2	5.2	1.2	1	-0.05	1
NAR6308	X00118-X00119	1	160	84	3	164	28.6	240	-2	33.6	0.2	34	-0.2	30.8	2.2	0.8	1	-0.05	1
NAR6308	X00120	1	160	38	2.7	168	28.2	100	-2	11.4	0.22	19	-0.2	17.2	1.2	0.6	1	-0.05	1
NAR6308	X00122	0.5	40	304	0.7	32	33.4	660	-2	282	0.06	5	-0.2	2	1	2	1	-0.05	-1
NAR6308	X00123-X00125	1	180	122	2.6	132	34.3	180	-2	84.4	0.1	11.2	-0.2	8.8	1.2	1.2	1	-0.05	1
NAR6308	X00126-X00127	0.5	260	44	4	177	31.2	40	-2	15	0.04	33.4	-0.2	30.6	2.4	0.4	1.2	-0.05	-1
NAR6308	X00128	-0.5	280	26	3	190	32.3	40	-2	12.7	-0.02	7	-0.2	6.4	0.4	0.4	1.2	-0.05	-1
NAR6308	X00129-X00131	1	300	40	4.4	193	31.9	100	-2	12.4	0.34	41.8	-0.2	37.8	3	0.8	1.2	-0.05	11
NAR6308	X00132-X00133	1	240	32	3.7	177	32	180	-2	10.2	0.08	9.2	-0.2	7.8	0.8	0.4	1.2	-0.05	39
NAR6308	X00134-X00135	1	200	72	3.8	173	37.4	80	-2	7.9	0.02	7.2	-0.2	6.2	0.6	0.4	1.6	-0.05	3
NAR6308	X00136	5	160	82	5.8	167	17.4	-20	-2	7.1	0.32	158	-0.2	144	11.6	2	1.2	0.05	166
NAR6308	X00137	1	60	46	3.8	157	11.7	-20	-2	4.85	0.32	34.8	-0.2	31	2.6	1.2	1.2	0.05	64
NAR6308	X00138	2	200	68	2.7	140	36.6	-20	-2	5.35	0.1	12.8	-0.2	11.2	1	0.8	1.2	-0.05	24
NAR6308	X00139-X00140	1	220	68	2.5	136	43.5	-20	-2	5.2	0.02	6.2	-0.2	5	0.6	0.6	1.2	-0.05	7
NAR6308	X00142	1.5	200	82	2.9	148	43.1	-20	-2	5.75	0.04	7.2	-0.2	5.6	0.8	1	1.4	-0.05	9
NAR6308	X00143	1	20	142	3.1	137	33	-20	-2	10.6	-0.02	2.6	-0.2	1.2	0.4	1	0.8	-0.05	1

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-OES PREC±10%	Hf G400I ppm 0.01 MA5 ICP-OES PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-MS PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6306	X00007	-1	-1	33.7	230	127	4.19	60.4	14.4	0.35	0.92	284	1	60	161	3.14	14.3	1.13	5
NAR6306	X00013	-1	1	37	160	12	3.21	88.2	11.2	0.5	0.86	328	0.9	32	123	8.01	18.2	2.59	11.4
NAR6306	X00014-X00015	-1	-1	28.5	155	22	3.31	92.4	11.5	0.65	0.9	334	0.8	24	128	7.67	19.1	2.79	12.6
NAR6306	X00016-X00019	-1	-1	28.9	150	6	3.22	76.6	11.6	0.85	0.86	318	0.8	24	126	7.32	17.8	2.4	10.7
NAR6306	X00020-X00022	-1	-1	31.9	165	8	3.25	110	11.5	0.8	0.84	328	1.1	28	124	7.15	16.8	2.36	10.6
NAR6306	X00023-X00026	-1	-1	28.4	160	4	3.34	132	12	0.25	0.9	354	2	20	128	6.9	16.9	2.34	10.7
NAR6306	X00027-X00030	-1	-1	23.6	145	2	3.46	170	12.3	0.15	0.94	330	3.85	16	134	6.05	14.6	1.98	8.95
NAR6306	X00033-X00037	-1	-1	25.9	120	1	2.83	129	8.95	0.2	0.72	216	3.5	16	106	3.34	8.29	1.14	5.25
NAR6306	X00038	-1	-1	46	170	1	3.28	159	11.4	0.15	0.86	262	3.1	42	125	3.27	6.37	1.1	5
NAR6307	X00052	-1	-1	59.2	140	74	2.48	83.2	8.75	0.6	0.66	280	0.6	94	95.2	10.8	24.3	3.2	14.4
NAR6307	X00053-X00054	-1	-1	52.4	140	67	2.31	84.4	8.55	1.1	0.68	280	1.55	92	88.9	10.9	24.5	3.27	14.3
NAR6307	X00055	-1	-1	52.8	135	71	2.52	89.8	9.05	1.05	0.68	282	1.1	90	94.3	11.9	26.7	3.57	15.9
NAR6307	X00056-X00057	-1	-1	38.3	140	45	2.8	102	9.6	0.5	0.68	280	0.85	46	107	9.45	22.1	3.01	13.4
NAR6307	X00058-X00059	-1	-1	43.2	140	152	2.63	92	9.15	0.65	0.68	272	1	42	99.8	11.7	26.9	3.57	15.7
NAR6307	X00060	-1	-1	50.6	120	65	2.41	84.2	7.85	1	0.6	252	0.75	86	90.2	11	24.9	3.27	14.8
NAR6307	X00061	-1	-1	33.8	145	18	3.03	89.8	10.8	0.65	0.84	290	0.7	24	117	9.48	22.9	3	13.2
NAR6307	X00062-X00063	-1	-1	30.9	145	24	2.84	107	10.1	1	0.8	296	1.75	20	107	9.22	24	3.36	15.4
NAR6307	X00064-X00066	-1	-1	31.1	140	4	3.14	113	11.1	1.25	0.86	316	0.9	26	121	7.7	19.3	2.58	11.5
NAR6307	X00067-X00070	-1	-1	18.7	140	-1	3.19	141	10.5	0.2	0.78	328	2.35	14	121	6.81	16.5	2.22	9.85
NAR6307	X00071-X00074	-1	-1	20.5	115	1	3.08	143	10.6	0.3	0.72	316	1.9	14	119	7.26	17	2.18	9.5
NAR6307	X00076-X00078	-1	-1	22.5	130	1	3.35	155	11.5	0.2	0.8	334	2.45	18	129	6.56	16.4	2.23	10.1
NAR6307	X00079	-1	-1	21.7	145	-1	3.68	178	13	0.1	0.9	278	4.7	16	143	5.11	12.4	1.61	7.15
NAR6307	X00080	-1	-1	23.4	190	1	4.11	176	14.4	0.15	1.14	298	6	20	162	4.06	10.1	1.3	5.95
NAR6307	X00081	-1	-1	23.1	165	1	3.64	163	12.9	0.15	1.06	328	3	24	142	5.75	14	1.79	7.75
NAR6307	X00082	-1	-1	29.9	165	1	3.4	153	11.9	0.2	0.94	312	3.2	38	131	5.64	13.5	1.8	7.75
NAR6307	X00084	-1	-1	5.45	10	3	1.01	6.6	0.5	0.85	-0.02	12	1.4	4	36.9	1.6	3.58	0.38	1.4
NAR6308	X00095	-1	-1	44.3	135	76	2.61	50.8	8.5	1.2	0.6	268	0.75	84	100	12	27.3	3.63	16.3
NAR6308	X00096-X00098	-1	-1	43.9	140	73	2.57	64.2	8.8	1	0.58	272	0.7	66	97.3	11.4	25.9	3.41	15.4
NAR6308	X00099	-1	-1	47.6	140	75	2.52	77.2	9.15	1.65	0.58	270	1.8	76	98.4	11.5	26.1	3.47	15.4
NAR6308	X00101	-1	-1	45.3	130	32	2.71	85	9.5	0.75	0.66	268	0.8	42	104	12.5	27.7	3.55	15.3
NAR6308	X00102	-1	-1	26.6	120	162	2.73	105	9.6	0.45	0.76	336	0.85	18	104	7.28	18.5	2.6	11.9
NAR6308	X00103	-1	-1	29.5	130	80	2.66	106	9.45	0.5	0.82	300	1.45	22	103	7.61	19.2	2.69	12.6
NAR6308	X00104	-1	-1	29.8	120	57	2.61	97	9.2	0.45	0.68	294	1.35	20	102	8.7	21.5	2.95	13.8
NAR6308	X00105	-1	-1	38.8	125	69	2.5	95	8.7	0.4	0.58	268	0.55	30	96.5	10.2	23.5	3.06	13.5
NAR6308	X00106-X00107	-1	-1	45.5	130	63	2.54	89.2	8.85	0.75	0.64	268	0.85	58	97.4	10.8	24.8	3.28	14.4
NAR6308	X00108-X00109	-1	-1	32.4	130	14	2.79	102	9.7	0.5	0.68	288	0.7	26	108	8.95	21.3	2.8	12.4
NAR6308	X00110-X00111	-1	-1	36	135	72	2.8	93.6	9.75	0.65	0.6	286	0.55	24	110	9.49	22.6	3	13.3
NAR6308	X00112	-1	-1	28.6	125	72	2.7	102	9.65	0.5	0.64	292	0.75	16	103	7.47	19.2	2.72	12.8
NAR6308	X00113	-1	-1	26.5	140	36	2.85	103	10.3	0.45	0.72	310	0.5	16	110	8.23	19.6	2.6	11.4
NAR6308	X00114-X00116	-1	-1	39.2	140	59	2.72	85.6	9.65	0.75	0.76	282	0.8	50	104	9.92	23.3	3.1	13.7
NAR6308	X00117	1	1	27.8	155	11	3.04	115	10.9	0.75	0.88	382	2.5	24	118	8.83	22.8	3.15	14.7
NAR6308	X00118-X00119	-1	1	28.3	150	12	3.15	108	11.1	1	0.82	342	2.25	24	121	8.89	21.6	2.86	12.9
NAR6308	X00120	-1	-1	28	150	4	3.11	107	11	1.15	0.76	326	1	20	114	8.28	20.3	2.67	11.9
NAR6308	X00122	-1	-1	50.4	150	65	2.55	86.2	8.65	1.1	0.6	274	0.75	90	98.4	11.4	26.3	3.48	15.6
NAR6308	X00123-X00125	-1	-1	31.3	145	20	2.95	114	10.5	1.05	0.7	316	1.4	36	114	9.22	22	2.88	13
NAR6308	X00126-X00127	-1	-1	18.5	140	3	3.22	138	11.3	0.25	0.82	380	1.85	16	123	8.76	21.4	2.87	13
NAR6308	X00128	-1	-1	15.7	150	1	3.28	128	11.7	0.3	0.88	346	1.2	20	128	10.6	23.6	2.89	12.3
NAR6308	X00129-X00131	-1	-1	18	150	2	3.32	145	11.6	0.25	0.92	380	2.1	16	129	7.88	19.7	2.67	12.2
NAR6308	X00132-X00133	-1	-1	19.5	145	2	3.28	164	11.7	0.15	0.88	334	3	16	126	5.5	13.5	1.77	7.95
NAR6308	X00134-X00135	-1	-1	21.6	165	1	3.49	175	12.3	0.15	0.98	288	4.55	18	136	3.67	8.72	1.12	5.05
NAR6308	X00136	-1	-1	60.9	165	3	3.13	139	10.9	0.15	0.74	416	2.15	90	120	4.13	15.3	2.29	12
NAR6308	X00137	-1	-1	76.7	180	3	3.03	118	10.3	0.3	0.68	310	1.95	134	119	4.87	12.6	1.89	8.95
NAR6308	X00138	-1	-1	37.4	160	6	3.18	133	11.3	0.3	0.82	276	2.2	56	124	6.58	16.7	2.21	9.8
NAR6308	X00139-X00140	-1	-1	26.4	160	4	3.34	141	11.6	0.2	0.88	274	3.1	42	128	5.6	13.9	1.83	8
NAR6308	X00142	-1	-1	32.3	170	4	3.27	144	11.7	0.2	0.86	278	3.85	56	127	4.98	12.5	1.64	7.4
NAR6308	X00143	-1	-1	36.2	110	7	1.87	98.2	4.2	0.15	0.52	74	1.25	116	77.4	1.26	3.05	0.44	2.2

		Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
Hole Number	Sample Number	Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6306	X00007	1.44	0.59	1.8	0.3	2.12	0.42	1.28	0.2	0.2	8.27	3100	6400	4.74	5620	582	195
NAR6306	X00013	2.59	0.54	3.25	0.49	3.06	0.6	1.71	0.25	0.24	15.5	1250	616	3.52	376	82.8	154
NAR6306	X00014-X00015	3.79	1.15	4.17	0.79	4.96	0.86	2.41	0.35	0.3	19.4	190000	2920	5.69	2340	314	257
NAR6306	X00016-X00019	2.46	0.46	2.8	0.44	2.81	0.54	1.55	0.22	0.21	13.5	25600	806	4.08	502	106	194
NAR6306	X00020-X00022	2.53	0.55	3.18	0.53	3.29	0.66	1.9	0.28	0.26	17	18000	799	2.63	589	86.3	121
NAR6306	X00023-X00026	2.87	0.69	3.69	0.65	4.01	0.77	2.25	0.33	0.32	20.3	42100	1130	2.81	884	114	130
NAR6306	X00027-X00030	2.46	0.64	3.37	0.59	3.72	0.75	2.11	0.32	0.3	19.5	50400	1290	1.89	1080	114	90.1
NAR6306	X00033-X00037	1.58	0.42	2.26	0.41	2.52	0.52	1.5	0.25	0.25	13.5	11500	937	1.42	795	77.6	63.5
NAR6306	X00038	1.59	0.44	2.52	0.45	3.04	0.65	2.01	0.31	0.34	18.3	1800	208	0.84	145	22.5	39.5
NAR6307	X00052	3.36	1.38	3.69	0.57	3.51	0.68	1.9	0.26	0.24	17.4	8190	856	11.4	229	186	429
NAR6307	X00053-X00054	3.45	1.33	3.85	0.57	3.52	0.67	1.93	0.26	0.25	17.8	40700	685	9.11	179	148	348
NAR6307	X00055	3.76	1.43	3.92	0.62	3.67	0.72	1.97	0.27	0.26	18.1	15700	463	5.79	125	99	233
NAR6307	X00056-X00057	3.38	1.12	3.9	0.62	3.57	0.68	1.89	0.27	0.25	17.6	51100	3130	9.44	2400	325	399
NAR6307	X00058-X00059	3.6	1.18	3.79	0.58	3.77	0.66	1.87	0.26	0.27	17.2	4960	1500	11.8	735	254	496
NAR6307	X00060	3.51	1.42	3.77	0.59	3.54	0.7	1.92	0.27	0.25	17.7	1370	587	5.15	277	99.1	205
NAR6307	X00061	2.98	0.66	3.19	0.49	2.98	0.61	1.68	0.24	0.23	14.7	6060	1020	5.62	618	148	251
NAR6307	X00062-X00063	4.47	1.59	5.05	0.83	4.49	0.8	2.15	0.3	0.24	19.5	117000	5960	9.85	4950	581	425
NAR6307	X00064-X00066	2.95	0.72	3.6	0.6	3.53	0.69	2.65	0.28	0.26	17	74800	3310	4.78	2800	300	209
NAR6307	X00067-X00070	2.62	0.73	3.41	0.54	3.09	0.58	1.6	0.23	0.21	14.3	93500	2640	2.59	2300	214	123
NAR6307	X00071-X00074	2.26	0.54	2.94	0.48	2.91	0.56	1.61	0.23	0.21	14.9	32300	993	1.63	823	87.8	80.2
NAR6307	X00076-X00078	2.71	0.71	3.52	0.59	3.4	0.63	1.73	0.24	0.23	16.1	76900	1560	2.85	1270	145	133
NAR6307	X00079	1.97	0.54	2.91	0.49	2.88	0.54	1.5	0.22	0.2	15.1	4430	212	0.41	161	21.5	29.3
NAR6307	X00080	1.78	0.54	2.95	0.55	2.56	0.69	2.01	0.31	0.28	18.3	4910	178	0.46	134	18.8	24.8
NAR6307	X00081	2.09	0.57	3.34	0.62	3.83	0.76	2.14	0.31	0.28	20.1	3190	131	0.31	95.3	13	22.6
NAR6307	X00082	2.09	0.51	3.1	0.56	3.68	0.73	2.18	0.32	0.3	19.2	1660	120	0.47	76.2	13	30.8
NAR6307	X00084	0.31	0.03	0.29	0.04	0.26	0.05	0.15	0.03	0.02	1.42	674	314	1.71	185	44.2	83.3
NAR6308	X00095	3.8	1.46	4.07	0.63	3.73	0.74	2.02	0.28	0.26	19.1	366	476	6.07	135	101	234
NAR6308	X00096-X00098	3.65	1.26	3.85	0.58	3.48	0.69	1.89	0.26	0.24	17.6	11400	535	4.52	253	96.2	181
NAR6308	X00099	3.64	1.25	3.95	0.59	3.58	0.69	1.89	0.26	0.24	17.7	10700	595	5.05	285	105	199
NAR6308	X00101	3.31	0.74	3.38	0.51	3.05	0.6	1.62	0.23	0.23	15.1	6000	2210	10.6	1400	336	458
NAR6308	X00102	3.61	1.63	5.16	0.89	4.85	0.86	2.27	0.32	0.27	20.1	786000	15400	4.13	14000	1230	187
NAR6308	X00103	4.41	1.82	6.5	1.12	5.89	0.95	2.41	0.34	0.27	22.7	785000	46600	6.28	42400	3890	266
NAR6308	X00104	4.66	2	7.1	1.25	6.61	1.09	2.73	0.38	0.3	24.4	729000	56800	5.61	51800	4810	237
NAR6308	X00105	3.24	0.94	3.61	0.54	3.11	0.58	1.58	0.22	0.2	14.6	116000	8920	6.44	7830	816	273
NAR6308	X00106-X00107	3.38	1.14	3.79	0.57	3.39	0.66	1.94	0.25	0.22	16.4	50800	4020	8.99	3210	433	373
NAR6308	X00108-X00109	3	0.79	3.57	0.56	3.39	0.66	1.83	0.25	0.23	16.6	6460	1510	3.1	1210	163	139
NAR6308	X00110-X00111	3.19	0.87	3.53	0.56	3.33	0.64	1.92	0.27	0.24	16.6	1340	800	6.76	387	128	278
NAR6308	X00112	4.28	1.62	5.45	0.96	5.4	0.92	2.46	0.34	0.29	22	103000	7670	5.11	6770	685	217
NAR6308	X00113	2.86	0.85	3.71	0.63	3.75	0.73	2.04	0.28	0.26	18.7	19100	768	1.32	632	74.7	59.6
NAR6308	X00114-X00116	3.23	1	3.59	0.56	3.5	0.69	1.93	0.27	0.25	17.3	2350	539	4.15	277	85.8	172
NAR6308	X00117	5.17	2.06	7.33	1.23	6.09	0.97	2.47	0.35	0.29	22.9	677000	29000	8.75	26500	2150	378
NAR6308	X00118-X00119	3.47	1.1	4.64	0.75	4.27	0.77	2.08	0.3	0.27	18.5	260000	11700	5.45	10600	868	239
NAR6308	X00120	3.01	0.78	3.81	0.61	3.82	0.69	1.88	0.28	0.26	16.8	109000	5890	3.5	5290	437	156
NAR6308	X00122	3.68	1.34	3.97	0.6	3.64	0.7	2	0.28	0.25	18.3	7290	1320	9.75	709	206	392
NAR6308	X00123-X00125	3.11	0.84	3.53	0.57	3.34	0.65	1.8	0.25	0.23	16.4	22600	1680	6.07	1210	193	268
NAR6308	X00126-X00127	4.06	1.36	5.38	0.86	4.62	0.78	2.05	0.28	0.25	20.1	239000	9080	3.49	8200	722	159
NAR6308	X00128	2.7	0.58	3.44	0.54	3.21	0.63	1.8	0.26	0.26	16.4	18300	791	0.8	689	60.2	41.5
NAR6308	X00129-X00131	3.74	1.14	4.9	0.8	4.18	0.72	1.93	0.27	0.24	17.6	365000	13700	9.13	12200	1120	396
NAR6308	X00132-X00133	2.07	0.54	3.07	0.48	2.78	0.51	1.37	0.2	0.19	14	19400	835	1.1	712	70.7	51.9
NAR6308	X00134-X00135	1.54	0.52	2.49	0.43	2.52	0.49	1.36	0.2	0.2	13.7	6340	305	0.47	249	27	28.4
NAR6308	X00136	7.39	2.74	9.35	1.65	7.64	1.03	2.4	0.34	0.26	22.1	1890000	24100	6.01	22000	1820	264
NAR6308	X00137	3.63	1.03	4.75	0.82	4.3	0.73	1.94	0.28	0.25	17.8	236000	5860	3.22	5280	421	154
NAR6308	X00138	2.79	0.62	3.62	0.63	3.87	0.77	2.22	0.32	0.3	19.2	53500	1110	0.83	983	82.4	46.9
NAR6308	X00139-X00140	2.21	0.5	3.12	0.54	3.63	0.74	2.22	0.32	0.31	19.2	15800	372	0.6	308	30.3	33.4
NAR6308	X00142	2.12	0.53	3.02	0.59	3.59	0.75	2.2	0.34	0.32	18.9	25000	688	2.05	526	67.5	92.5
NAR6308	X00143	0.9	0.31	1.57	0.28	1.88	0.37	1.09	0.17	0.17	10.2	1190	189	1.15	94.1	23.7	69.7

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES					
						Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%					
							U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm					
NAR6308	X00144	109	111	COMPOSIT	NT11978		4.92	3.37	139000	540	97400	11600	61100	504	300	6	450	11200					
NAR6308	X00145-X00147	111	114	COMPOSIT	NT11978		2.64	1.97	33000	280	14200	2600	17300	88	-100	1.5	50	1340					
NAR6308	X00148	114	118	COMPOSIT	NT11978		1.78	1.28	21000	280	8850	2100	13400	62	-100	0.9	-50	800					
NAR6309	X00159	36	40	COMPOSIT	NT11978		45.4	2.42	184000	320	72700	22800	141000	480	200	9	200	20200					
NAR6309	X00160	40	41	COMPOSIT	NT11978		31.3	2.32	170000	300	67700	17400	193000	466	-100	9.8	150	19200					
NAR6309	X00161-X00162	41	43	COMPOSIT	NT11978		33.9	2.41	179000	320	59300	18700	222000	204	100	10.2	150	20600					
NAR6309	X00163-X00165	43	46	COMPOSIT	NT11978		56.7	2.41	191000	280	91300	21500	216000	220	300	10	250	21300					
NAR6309	X00167-X00169	49	53	COMPOSIT	NT11978		37.4	2.35	190000	440	106000	20400	206000	500	200	10	450	20100					
NAR6309	X00170	53	56	COMPOSIT	NT11978		24.5	2.56	185000	260	147000	11700	196000	1730	300	9.6	400	19700					
NAR6309	X00174	68	72	COMPOSIT	NT11978		1.34	1.43	10300	140	12500	300	4600	74	100	0.2	-50	600					
NAR6310	X00190	60	62	COMPOSIT	NT11978		1.2	2.23	164000	60800	145000	23200	55700	1870	12100	3.5	1250	17500					
NAR6310	X00194	74	80	COMPOSIT	NT11978		3.2	3.37	37900	400	39500	1200	3500	80	200	2.3	300	3300					
NAR6311	X00200	20	22	COMPOSIT	NT11979		62	2.45	152000	50800	91500	22400	88900	906	13300	5.7	2000	20600					
NAR6311	X00201	22	23	COMPOSIT	NT11979		0.57	1.86	150000	59700	130000	21700	51500	1680	33300	2.1	1800	18400					
NAR6311	X00204	31	35	COMPOSIT	NT11979		9.82	2.23	157000	17100	118000	25200	110000	684	14700	5.2	1950	21500					
NAR6311	X00205	35	38	COMPOSIT	NT11979		59.7	2.3	147000	14600	99500	15400	137000	506	7800	6.4	1700	21100					
NAR6311	X00206	38	39	COMPOSIT	NT11979		2.46	2.35	154000	12700	104000	28900	98600	546	13000	5	1900	22400					
NAR6311	X00207	39	43	COMPOSIT	NT11979		0.98	2.07	151000	45900	140000	31300	57900	1700	21900	2.8	2050	21000					
NAR6311	X00212	58	62	COMPOSIT	NT11979		4.39	2.34	176000	3520	134000	20600	152000	332	300	7.6	2150	22400					
NAR6311	X00213	62	66	COMPOSIT	NT11979		9.88	2.32	192000	3460	118000	18700	210000	384	200	9.3	2050	22000					
NAR6311	X00214	66	70	COMPOSIT	NT11979		4.28	2.26	192000	3360	124000	16900	204000	344	300	9.2	1950	21400					
NAR6311	X00215	70	74	COMPOSIT	NT11979		8.91	1.92	187000	3140	116000	13600	223000	380	300	9.7	1700	20100					
NAR6311	X00216	74	78	COMPOSIT	NT11979		6.45	2.03	190000	3140	111000	10100	244000	306	300	10.1	1600	19400					
NAR6311	X00219	86	90	COMPOSIT	NT11979		10.5	2.09	190000	3240	85200	16300	237000	326	300	9.9	1700	19200					
NAR6311	X00220-X00221	90	95	COMPOSIT	NT11979		27.9	2.49	188000	2940	103000	11900	236000	320	300	10.1	1600	18800					
NAR6311	X00222	95	99	COMPOSIT	NT11979		13	1.99	176000	2660	118000	10000	223000	446	200	9.8	1400	16900					
NAR6311	X00223	99	103	COMPOSIT	NT11979		1.72	1.76	172000	2720	95600	22500	171000	272	100	8.2	1400	18500					
NAR6311	X00224	103	107	COMPOSIT	NT11979		29.9	1.98	194000	2940	82800	20700	231000	252	300	9.8	1450	18200					
NAR6311	X00225	107	108	COMPOSIT	NT11979		53.4	1.54	164000	2800	122000	9400	218000	526	400	9.5	1300	14900					
NAR6311	X00226	108	109	COMPOSIT	NT11979		5.92	1.54	165000	2760	89700	21200	172000	338	400	7.9	1350	15400					
NAR6311	X00228	113	117	COMPOSIT	NT11979		2.54	1.96	190000	3280	133000	21100	163000	384	800	8.3	1300	15300					
NAR6311	X00236	145	149	COMPOSIT	NT11979		7.21	2.02	176000	2860	92000	26100	151000	492	500	8	1500	21600					
NAR6311	X00237	149	153	COMPOSIT	NT11979		8.54	2.25	190000	2940	117000	24100	171000	414	400	8.6	1750	20700					
NAR6311	X00238	153	157	COMPOSIT	NT11979		3.37	4.42	175000	2760	107000	31900	168000	512	400	8.1	1550	20500					
NAR6311	X00504-X00506	187	190	COMPOSIT	NT11979		5.15	14.6	224000	12100	87400	15400	182000	456	500	11.2	2500	15500					
NAR6311	X00507-X00510	190	194	COMPOSIT	NT11979		2.76	22.7	210000	23000	59300	40800	106000	424	900	10.7	1500	10100					
NAR6311	X00511-X00514	194	198	COMPOSIT	NT11979		2.52	16.1	193000	17300	48100	26600	84900	184	400	8.2	1000	6480					
NAR6311	X00515-X00517	198	207	COMPOSIT	NT11979		2.33	11.5	157000	5460	42200	32400	45000	186	900	4.7	1050	7560					
NAR6311	X00518	207	210	COMPOSIT	NT11979		3.09	13.6	162000	3220	43100	41200	23400	144	1600	3.3	1000	8100					
NAR6312	X00247	22	24	COMPOSIT	NT11979		8.3	5.05	191000	7280	162000	18100	152000	488	200	8.4	5500	23100					
NAR6312	X00248-X00249	24	26	COMPOSIT	NT11979		66.5	3.85	209000	6540	147000	20700	154000	420	400	8.6	4850	19900					
NAR6312	X00250	26	27	COMPOSIT	NT11979		62.7	3.01	184000	4380	152000	3000	221000	360	200	10.3	3250	15300					
NAR6312	X00251	27	31	COMPOSIT	NT11979		13.6	2.51	185000	3360	136000	9000	218000	306	200	10.2	2400	21700					
NAR6312	X00252-X00253	31	35	COMPOSIT	NT11979		45.8	3.36	199000	3660	144000	15800	195000	340	300	9.3	2550	19300					
NAR6312	X00254-X00255	35	37	COMPOSIT	NT11979		38	3.09	197000	4080	154000	15000	189000	398	400	9.3	2850	18600					
NAR6312	X00256	37	38	COMPOSIT	NT11979		173	4.9	201000	4080	162000	11800	186000	410	300	9.2	2800	24200					
NAR6312	X00257-X00258	38	43	COMPOSIT	NT11979		11.4	2.83	199000	3720	144000	18500	189000	344	300	9.1	2550	28300					
NAR6312	X00263	59	62	COMPOSIT	NT11979		4.29	2.68	152000	8180	114000	26000	127000	442	2500	6.5	2500	26900					
NAR6312	X00264-X00265	62	64	COMPOSIT	NT11979		92.7	2.75	151000	3940	109000	8000	191000	276	200	8.1	2550	21200					
NAR6312	X00266	64	65	COMPOSIT	NT11979		262	2.24	159000	3020	117000	3500	216000	236	200	9.3	1900	17500					
NAR6312	X00267	65	66	COMPOSIT	NT11979		90.7	2.13	168000	2720	145000	6700	212000	612	300	9.6	1650	19600					
NAR6312	X00268	66	67	COMPOSIT	NT11979		84.3	2.1	175000	2900	134000	12300	198000	592	300	9.3	1750	19700					
NAR6312	X00270-X00271	68	70	COMPOSIT	NT11979		63.6	2.03	183000	3060	142000	6200	229000	382	300	9.8	1800	19500					
NAR6312	X00272-X00273	70	72	COMPOSIT	NT11979		67.6	1.87	168000	2640	139000	3800	222000	372	200	9.6	1550	16800					
NAR6312	X00274	72	73	COMPOSIT	NT11979		179	1.95	171000	2620	144000	3600	236000	390	200	9.8	1400	16700					
NAR6312	X00275-X00276	73	75	COMPOSIT	NT11979		57.3	2.24	177000	3140	121000	8600	233000	316	100	9.9	1800	21100					

		As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4	F140	MA4	MA4	MA4	MA4	MA4	G400	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA5	MA4	FA
		ICP-MS	ICP-OES	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
Hole Number	Sample Number	As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6308	X00144	1	40	48	1.9	70	30.3	-20	-2	40.5	0.04	4	-0.2	1.6	0.6	1.6	0.8	-0.05	-1
NAR6308	X00145-X00147	-0.5	-20	20	0.4	16	5.52	-20	-2	6.4	-0.02	1.6	-0.2	0.6	0.2	0.6	0.4	-0.05	-1
NAR6308	X00148	-0.5	-20	16	0.2	11	4.04	20	-2	4.6	-0.02	0.8	-0.2	0.4	-0.2	0.4	0.4	-0.05	-1
NAR6309	X00159	0.5	200	70	4.4	164	23.1	-20	-2	8	0.44	17.2	-0.2	14.8	1.6	0.8	1.6	-0.05	33
NAR6309	X00160	1.5	260	82	3.7	206	18.6	-20	-2	7.9	0.1	8.4	-0.2	7.2	0.8	0.4	1.4	-0.05	16
NAR6309	X00161-X00162	1.5	200	32	3.2	208	18.9	-20	-2	5.8	0.32	6	-0.2	5	0.6	0.4	1.4	0.15	49
NAR6309	X00163-X00165	0.5	140	36	3.3	182	23.7	-20	-2	5.25	0.58	12	-0.2	9.4	1.2	1.4	1.4	0.15	44
NAR6309	X00167-X00169	1	60	94	2.9	146	28.9	-20	-2	6.4	0.3	9.6	-0.2	7.8	0.8	0.8	1.4	-0.05	3
NAR6309	X00170	1	-20	174	2.8	87	42	-20	-2	12.7	0.08	6	-0.2	4.4	0.6	1	1.4	-0.05	3
NAR6309	X00174	-0.5	-20	4	0.2	5	0.79	-20	-2	1.5	0.04	0.6	-0.2	0.2	-0.2	0.2	0.4	-0.05	-1
NAR6310	X00190	1	20	428	0.7	34	39.2	400	-2	226	-0.02	3.4	-0.2	0.8	0.8	1.8	1	-0.05	-1
NAR6310	X00194	1.5	-20	20	0.3	7	4.91	40	-2	6.1	0.1	2.8	-0.2	0.8	0.6	1.4	0.8	-0.05	1
NAR6311	X00200	3	40	242	2.8	162	52.7	840	-2	157	0.54	21.4	-0.2	14.8	3	3.6	1	0.15	111
NAR6311	X00201	2	40	304	0.9	36	22	960	-2	265	0.04	3.4	-0.2	1.2	0.6	1.4	1	-0.05	2
NAR6311	X00204	2.5	40	270	1.4	104	35.9	980	-2	162	0.24	4.6	-0.2	2.4	0.8	1.4	1.4	-0.05	32
NAR6311	X00205	19.5	40	156	2.7	187	25.2	820	-2	99.4	1.12	10.2	-0.2	7.8	1.2	1.2	1.2	-0.05	92
NAR6311	X00206	4.5	40	300	1.3	85	44.1	920	-2	185	0.46	2.4	-0.2	1	0.4	1	1.4	-0.05	4
NAR6311	X00207	1.5	40	394	1	39	34.9	1020	-2	284	0.08	4.2	-0.2	1.2	1	2	1.4	-0.05	1
NAR6311	X00212	1	60	92	2.7	100	36.4	800	-2	9.45	0.12	2.2	-0.2	1	0.4	1	1.6	-0.05	1
NAR6311	X00213	1	100	104	2.9	154	30.9	440	-2	9.95	0.1	2	-0.2	1.2	0.2	0.6	1.6	-0.05	1
NAR6311	X00214	1	100	78	3	153	26.5	480	-2	9.55	0.08	1.6	-0.2	0.8	0.2	0.6	1.6	-0.05	-1
NAR6311	X00215	1	60	68	2.9	162	20.5	160	-2	9.55	0.04	2.2	-0.2	1.2	0.4	0.6	1.2	-0.05	-1
NAR6311	X00216	0.5	60	54	2.7	161	16	60	-2	10	0.02	1.8	-0.2	1	0.2	0.6	1.4	-0.05	-1
NAR6311	X00219	2	100	58	3.2	197	21.8	80	-2	13.6	0.06	1.8	-0.2	1.2	-0.2	0.2	1.2	-0.05	-1
NAR6311	X00220-X00221	1	60	48	3.3	213	19.5	360	-2	10.4	0.12	3	-0.2	2.2	0.4	0.4	1.4	-0.05	7
NAR6311	X00222	1	60	48	2.4	181	17	240	-2	9.6	0.06	2.4	-0.2	1.6	0.4	0.6	1.6	-0.05	-1
NAR6311	X00223	1	140	38	2.6	132	30.1	320	-2	12.5	0.1	1.8	-0.2	0.8	0.4	0.6	1.2	-0.05	-1
NAR6311	X00224	0.5	100	44	3.2	169	25.9	60	-2	12.9	0.16	3.4	-0.2	2.6	0.4	0.4	1.2	-0.05	1
NAR6311	X00225	-0.5	120	36	2.2	139	12.6	20	-2	11.4	0.72	4.4	-0.2	3.2	0.6	0.6	1	-0.05	1
NAR6311	X00226	0.5	180	48	2.4	125	28.1	40	-2	12.3	0.1	1.6	-0.2	0.8	0.2	0.6	1	-0.05	-1
NAR6311	X00228	1	80	88	2.8	103	28.5	380	-2	16.9	0.14	2	-0.2	0.8	0.4	1	1	-0.05	2
NAR6311	X00236	1	180	104	2.9	137	41.9	20	-2	14.8	0.08	3.8	-0.2	1.8	0.6	1.4	1.2	-0.05	3
NAR6311	X00237	1	120	146	4.2	139	48.4	20	-2	12.2	0.24	6	-0.2	2.4	1.2	2.4	1.2	-0.05	2
NAR6311	X00238	-0.5	100	134	4.3	121	47.3	-20	-2	10.8	0.06	1.8	-0.2	0.8	0.2	0.6	1.2	-0.05	-1
NAR6311	X00504-X00506	5	-20	140	4.3	163	43.3	360	-2	16.5	0.08	4.2	-0.2	1.6	0.6	1.8	6.8	-0.05	2
NAR6311	X00507-X00510	5	40	374	3.7	84	126	60	-2	32.2	0.02	6.6	-0.2	1.8	1.2	3.4	7.8	-0.05	-1
NAR6311	X00511-X00514	3	40	126	3	103	60.1	-20	-2	20.5	-0.02	2.2	-0.2	0.8	0.2	1.2	5.8	-0.05	-1
NAR6311	X00515-X00517	1	40	380	1.9	52	112	40	-2	24.1	0.08	5.2	-0.2	1.4	1	2.8	7	-0.05	3
NAR6311	X00518	0.5	60	512	1.9	27	134	-20	-2	30.1	0.04	6.6	-0.2	1.8	1.2	3.4	4.8	-0.05	-1
NAR6312	X00247	1	60	108	2.4	116	47.2	1180	-2	10.2	0.06	3.6	-0.2	1.8	0.6	1.2	2.2	-0.05	19
NAR6312	X00248-X00249	1	40	42	3.3	216	61.7	640	-2	9.25	0.08	7.4	-0.2	6.2	0.6	0.4	2.4	-0.05	23
NAR6312	X00250	1	-20	12	2.9	186	7.87	580	-2	7.5	0.06	6.6	-0.2	5.6	0.6	0.4	1.4	-0.05	14
NAR6312	X00251	1.5	40	42	2.9	147	16.7	540	-2	4.8	0.04	2.4	-0.2	2	0.2	0.4	1.6	-0.05	3
NAR6312	X00252-X00253	2	60	88	2.9	152	35.8	720	-2	9.4	0.06	4.2	-0.2	3.4	0.4	0.4	1.6	-0.05	4
NAR6312	X00254-X00255	1	40	88	2.6	131	39.3	360	-2	8.55	0.04	3.4	-0.2	2.8	0.2	0.2	1.6	-0.05	5
NAR6312	X00256	2	40	50	3.4	195	33.4	800	-2	6.15	1.8	15.4	-0.2	11.8	1.6	1.8	1.4	0.3	28
NAR6312	X00257-X00258	-0.5	40	144	2.7	126	41.5	500	-2	6.35	0.08	2.2	-0.2	1.6	0.2	0.4	1.4	-0.05	11
NAR6312	X00263	1	60	264	1.9	87	42.4	1340	-2	48.7	0.14	2.2	-0.2	1.2	0.4	0.6	1.4	-0.05	3
NAR6312	X00264-X00265	1	20	56	2.5	124	14.8	1320	-2	7.55	0.08	7.6	-0.2	6.4	0.8	0.4	1.6	-0.05	9
NAR6312	X00266	0.5	-20	32	2.8	120	6.44	780	-2	9.2	0.26	14.4	-0.2	12	1.6	0.6	1.6	-0.05	5
NAR6312	X00267	0.5	-20	54	2.1	111	13.2	440	-2	8.9	0.06	5.4	-0.2	4.6	0.4	0.4	1.4	-0.05	2
NAR6312	X00268	0.5	40	94	2.2	108	23.4	220	-2	7.4	0.18	5.6	-0.2	4.8	0.4	0.4	1.4	-0.05	1
NAR6312	X00270-X00271	0.5	20	50	2	117	11.3	200	-2	8.05	0.08	4.6	-0.2	4	0.4	0.2	1.6	-0.05	-1
NAR6312	X00272-X00273	-0.5	-20	36	1.8	103	7.01	100	-2	8	0.4	5	-0.2	4.2	0.4	0.4	1.2	-0.05	-1
NAR6312	X00274	1	-20	34	2.3	111	6.9	480	-2	6.4	0.96	13	-0.2	10.6	1.4	0.8	1.2	0.05	11
NAR6312	X00275-X00276	0.5	40	66	2.4	146	15.7	220	-2	7.5	0.14	4.6	-0.2	3.8	0.4	0.2	1.6	-0.05	1

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-OES PREC±10%	Hf G400I ppm 0.01 MA5 ICP-OES PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-OES PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6308	X00144	3	1	58.9	150	5	2.31	91.6	5.95	0.55	0.4	146	3	196	85.7	1.6	4.52	0.46	1.95
NAR6308	X00145-X00147	-1	-1	6.7	15	4	2.96	15	1.1	1.05	0.1	16	4.4	22	119	1.64	3.59	0.39	1.45
NAR6308	X00148	-1	-1	5.5	15	3	1.16	8.4	0.65	1.5	0.04	8	4.65	10	40.4	1.37	2.93	0.33	1.2
NAR6309	X00159	-1	-1	28.1	195	3	3.47	258	11.6	0.35	0.78	308	2.05	46	135	13.2	19.3	4.1	18.2
NAR6309	X00160	-1	-1	20.8	165	1	3.21	144	11.1	0.25	0.68	336	2.15	16	126	10	16	2.88	12.8
NAR6309	X00161-X00162	-1	-1	21	160	1	3.38	146	12.2	0.2	0.84	356	2	16	131	7.28	15.8	2.33	10.5
NAR6309	X00163-X00165	-1	-1	27.1	170	1	3.47	119	12.5	0.15	0.88	350	2.25	22	134	7.67	18.8	2.59	11.7
NAR6309	X00167-X00169	-1	-1	32.6	170	2	3.27	113	11.7	0.2	0.84	350	2.9	42	126	6.55	16.3	2.17	9.9
NAR6309	X00170	-1	-1	53.9	190	-1	3.3	103	11.3	0.1	0.88	332	2.9	166	127	4.23	12.3	1.52	7
NAR6309	X00174	-1	-1	2.75	20	4	2.18	10	0.95	5.65	-0.02	8	6.1	10	82.1	1.77	3.64	0.43	1.6
NAR6310	X00190	-1	-1	57.6	175	78	2.83	98.6	10	1.5	0.7	288	1.2	116	108	13.1	28.1	3.65	16.4
NAR6310	X00194	-1	-1	4.2	20	12	1.22	11.8	2.55	1	0.1	80	1.65	8	45.2	6.05	11.1	1.39	5.15
NAR6311	X00200	-1	-1	32.8	20	66	3.53	41.2	12	3.35	0.9	358	1.6	38	129	12.7	28.7	3.84	17.4
NAR6311	X00201	-1	-1	45	15	102	3.27	23.6	11.2	1.4	0.76	312	0.9	74	121	12.9	28.6	3.97	17.5
NAR6311	X00204	-1	-1	43.4	15	125	3.33	28.2	11.9	1.95	0.84	364	0.95	62	125	15	35.1	4.57	20.5
NAR6311	X00205	2	-1	48.5	15	72	3.19	46.4	11.8	1.7	0.96	366	1.2	48	121	14.3	34.5	4.59	20.4
NAR6311	X00206	-1	-1	42.2	15	94	3.55	24.6	12.4	2.35	0.86	352	0.6	56	134	14.8	34.7	4.55	20.2
NAR6311	X00207	-1	-1	43.5	10	136	3.65	18.8	12.7	1.45	0.86	360	1.35	116	134	14.9	34.2	4.61	20.5
NAR6311	X00212	-1	-1	34.2	110	13	3.76	54.4	14	0.55	1.04	344	1	32	143	9.79	24.6	3.32	14.9
NAR6311	X00213	-1	-1	35.1	130	2	3.7	84.8	13.4	0.35	1.04	376	0.9	28	139	7.79	19	2.54	11.3
NAR6311	X00214	-1	-1	39.2	125	1	3.6	79.6	12.9	0.45	0.98	366	1.05	38	134	7.66	18.8	2.5	11.1
NAR6311	X00215	-1	-1	41.7	135	-1	3.13	111	12	0.25	0.96	368	1.2	44	116	6.82	16.6	2.19	9.8
NAR6311	X00216	-1	-1	42.5	135	1	3.01	132	11	0.15	0.88	310	1.9	40	110	6.29	15.1	2.04	9.05
NAR6311	X00219	-1	-1	29.9	110	1	3.22	136	11.4	0.2	0.88	354	1.5	20	119	5.54	14	1.93	8.7
NAR6311	X00220-X00221	6	-1	36.2	120	1	3.06	140	11.1	0.65	0.86	366	1.15	22	115	3.38	8.86	1.26	5.9
NAR6311	X00222	4	-1	43.2	135	1	2.79	134	10	0.25	0.84	316	1.35	30	103	4.34	11	1.49	6.95
NAR6311	X00223	-1	-1	38.7	135	7	2.93	101	11.1	0.95	0.88	296	0.8	32	106	7.72	19.5	2.68	12
NAR6311	X00224	-1	-1	32.6	140	1	2.98	150	11	0.2	0.84	358	0.5	26	109	4.06	10.1	1.4	6.3
NAR6311	X00225	-1	-1	44.4	135	3	2.53	131	8.55	0.3	0.74	312	0.45	46	92.2	4.69	11.8	1.67	7.65
NAR6311	X00226	-1	-1	40.4	130	6	2.64	107	8.65	0.4	0.62	272	0.6	48	95.2	7.1	17.9	2.43	10.7
NAR6311	X00228	-1	-1	42	190	23	2.64	89.4	8.3	0.65	0.64	306	1	46	96.2	8.86	16.5	2.86	12.8
NAR6311	X00236	-1	-1	37.8	125	31	3.24	99.4	11.6	0.5	0.88	368	2.3	50	118	10.8	23.8	3.5	15.7
NAR6311	X00237	-1	-1	51.8	150	12	3.46	113	11.7	0.25	0.88	362	1.55	142	129	7.42	17.3	2.41	10.8
NAR6311	X00238	-1	-1	54.5	145	5	3.57	123	12	0.2	0.98	366	1.7	80	131	5.11	14.1	1.74	7.9
NAR6311	X00504-X00506	1	4	52.5	45	113	14	68	20.9	0.25	1.86	126	10	134	486	21.5	41.8	4.05	14.2
NAR6311	X00507-X00510	-1	2	23.8	45	11	6.95	41.6	20.8	0.15	1.84	114	18	46	246	46.3	88.3	10.2	36.2
NAR6311	X00511-X00514	-1	-1	12.1	40	3	11.3	29.2	14.1	0.5	1.28	30	10	38	431	17.1	35.5	4.03	14.8
NAR6311	X00515-X00517	-1	-1	11.5	50	7	4.68	32.6	12.8	0.45	1.08	94	9.25	36	167	25.4	49.9	5.92	21.9
NAR6311	X00518	-1	-1	9.1	50	6	4.05	42	14	0.5	1.06	112	7.5	20	148	42.1	85.7	9.54	35.1
NAR6312	X00247	-1	-1	41.1	-5	2	7.22	33.6	25.7	1.4	1.64	164	0.8	54	284	16.1	39.8	5.46	25.4
NAR6312	X00248-X00249	1	-1	49.4	5	5	5.13	59	20	1.1	1.42	220	1.85	36	192	9.24	23.5	3.29	15.2
NAR6312	X00250	1	-1	52.3	10	9	3.8	83	12.9	0.2	1.06	326	1	44	139	13.3	25.2	3.07	13.2
NAR6312	X00251	-1	-1	41.2	15	3	3.91	76	13.4	0.65	1.1	428	0.75	38	144	7.57	17.9	2.38	10.7
NAR6312	X00252-X00253	-1	-1	40.8	10	4	4.76	62.2	17.4	0.7	1.32	246	1.1	34	177	8.95	21.8	2.96	13.3
NAR6312	X00254-X00255	-1	-1	40.4	10	9	4.83	57	17.2	0.55	1.22	214	0.95	40	179	7.97	19.8	2.71	12.6
NAR6312	X00256	1	-1	54.4	10	15	5.03	66.4	17.5	44.2	1.28	406	1.55	34	179	8.89	22.6	3.2	14.9
NAR6312	X00257-X00258	-1	-1	40.1	10	2	4.53	54.4	15.8	1.85	1.06	414	0.95	34	166	9.15	22.4	3.04	13.7
NAR6312	X00263	-1	-1	36.7	10	64	4.57	28.2	15.2	1.6	1.02	390	0.55	32	167	17.4	41.2	5.46	24.5
NAR6312	X00264-X00265	11	-1	32.8	25	65	3.69	75.2	13	0.6	0.86	394	0.9	26	135	8.68	19.5	2.62	12
NAR6312	X00266	12	-1	36.8	75	49	3.04	97.6	10.7	1.5	0.88	398	1.1	24	109	12.1	22.6	2.92	13
NAR6312	X00267	-1	-1	48.9	135	5	3.34	93.4	11.9	0.3	0.94	406	1.85	50	122	13.5	26.1	3.14	13
NAR6312	X00268	-1	-1	47.5	125	6	3.49	94.4	11.8	0.2	0.92	432	1.95	46	125	7.97	19.2	2.55	11.6
NAR6312	X00270-X00271	-1	-1	45.2	90	7	3.34	101	11.4	0.2	0.9	454	1.8	42	121	8.61	19.5	2.48	11.2
NAR6312	X00272-X00273	-1	-1	43.2	85	13	2.87	93.2	10.1	0.15	0.78	390	1.5	40	105	9.24	19.6	2.46	10.3
NAR6312	X00274	-1	-1	42.7	80	18	2.73	93	9.6	5.05	0.72	388	1.2	38	97.9	5.47	14.4	2.13	9.75
NAR6312	X00275-X00276	-1	-1	40.4	80	3	3.75	119	12.4	0.35	0.94	450	1.55	32	137	6.69	16.3	2.23	10.4

		Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
Hole Number	Sample Number	Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6308	X00144	0.65	0.16	0.95	0.17	1.14	0.24	0.77	0.13	0.15	6.22	1890	408	3.41	181	65	159
NAR6308	X00145-X00147	0.33	0.05	0.31	0.05	0.33	0.07	0.21	0.03	0.04	1.91	1290	292	2.49	132	48.5	109
NAR6308	X00148	0.21	0.03	0.23	0.03	0.21	0.04	0.13	0.02	0.03	1.13	701	160	1.17	76.9	25.8	55.8
NAR6309	X00159	5.08	1.36	6.23	1.06	6.19	1.15	3.08	0.41	0.36	30	3130	2390	2.33	2080	200	108
NAR6309	X00160	3.2	0.84	4.13	0.66	3.98	0.76	2.1	0.29	0.26	20.5	1880	605	0.86	513	50.7	40.3
NAR6309	X00161-X00162	2.7	0.68	3.57	0.61	3.8	0.76	2.15	0.31	0.29	20.8	1970	363	0.94	278	35.5	48.1
NAR6309	X00163-X00165	3.23	0.77	4.19	0.72	4.4	0.84	2.4	0.33	0.32	22.7	4780	994	3.73	711	110	170
NAR6309	X00167-X00169	2.89	0.68	3.45	0.62	3.83	0.75	2.19	0.32	0.32	18.4	4800	1150	1.83	966	97.4	86.9
NAR6309	X00170	2.05	0.53	2.49	0.44	2.79	0.58	1.76	0.28	0.29	13.6	2470	532	1.05	432	41.8	57.1
NAR6309	X00174	0.3	0.02	0.29	0.05	0.29	0.06	0.21	0.03	0.04	1.74	338	117	0.61	66.5	17	33.3
NAR6310	X00190	3.86	1.41	4.19	0.63	3.89	0.75	2.09	0.29	0.27	19.9	218	412	5.42	110	88.2	209
NAR6310	X00194	1.06	0.21	0.99	0.15	0.86	0.17	0.5	0.08	0.15	4.32	539	306	3.58	101	60	141
NAR6311	X00200	4.81	1.23	6.74	1.28	7.52	1.42	3.72	0.44	0.44	32.6	10600	3820	21.2	2410	570	811
NAR6311	X00201	4.28	1.59	4.65	0.74	4.37	0.87	2.47	0.34	0.31	20.9	173	1040	10.9	406	202	426
NAR6311	X00204	4.84	1.47	5.47	0.84	5.09	0.99	2.74	0.38	0.35	24.2	1700	971	6.57	539	152	273
NAR6311	X00205	5.56	1.51	7.09	1.28	7.55	1.4	3.9	0.52	0.45	32.5	10900	2950	5.46	2380	328	239
NAR6311	X00206	4.57	1.35	4.58	0.69	4.06	0.81	2.37	0.32	0.3	19.4	463	401	3.32	182	67.9	148
NAR6311	X00207	5.06	1.76	5.17	0.82	4.83	0.95	2.71	0.37	0.34	22.8	255	648	7.93	199	134	307
NAR6311	X00212	3.48	0.83	3.63	0.58	3.56	0.76	2.17	0.34	0.32	17.4	772	239	2.1	99.4	39.4	98.3
NAR6311	X00213	2.9	0.69	3.43	0.6	3.84	0.81	2.42	0.37	0.35	18.9	2460	267	1.79	141	37.6	86.1
NAR6311	X00214	2.76	0.62	3.45	0.58	3.76	0.8	2.45	0.37	0.35	19.2	1160	254	1.93	121	37.2	94.3
NAR6311	X00215	2.49	0.55	3.25	0.52	3.3	0.71	2.13	0.33	0.32	16.4	1850	191	0.75	131	19.8	40.2
NAR6311	X00216	2.31	0.56	3.12	0.51	3.37	0.72	2.11	0.33	0.34	17.2	1390	133	0.53	84.8	15.8	31.9
NAR6311	X00219	2.31	0.68	3.16	0.54	3.49	0.72	2.24	0.35	0.37	17.2	2040	155	0.43	111	15.7	28.6
NAR6311	X00220-X00221	1.84	0.57	2.49	0.43	2.8	0.57	1.74	0.28	0.3	13.4	6440	394	1.59	274	44.2	74.8
NAR6311	X00222	1.81	0.53	2.62	0.45	2.91	0.6	1.86	0.29	0.3	13.9	1940	254	1.23	159	30.8	63.2
NAR6311	X00223	2.91	0.8	3.27	0.53	3.18	0.66	1.97	0.28	0.26	15.1	344	266	2.31	106	44.1	113
NAR6311	X00224	1.87	0.7	2.59	0.43	2.7	0.53	1.64	0.24	0.22	13.3	10500	612	1.19	493	61.1	57.5
NAR6311	X00225	2.21	0.72	3.03	0.51	3.18	0.65	1.83	0.26	0.25	15.2	18200	891	1.46	728	89.7	72.1
NAR6311	X00226	2.69	0.74	3.09	0.51	3.1	0.63	1.75	0.24	0.24	15	1960	172	1.1	93.6	24.3	53.3
NAR6311	X00228	3.06	0.97	3.29	0.52	3.15	0.61	1.75	0.26	0.23	15.1	722	422	4.17	154	78.4	185
NAR6311	X00236	3.7	1.11	4.53	0.74	4.36	0.89	2.49	0.34	0.31	21.3	960	310	2.71	136	53.7	118
NAR6311	X00237	2.79	0.75	3.85	0.65	3.82	0.78	2.18	0.31	0.29	19.4	1100	293	2.44	134	48.2	108
NAR6311	X00238	2.08	0.47	2.93	0.5	3	0.6	1.6	0.23	0.21	14.5	249	155	1.16	69.1	23.5	61
NAR6311	X00504-X00506	2.8	0.78	3.35	0.54	3.34	0.72	2.26	0.38	0.43	17.8	288	243	1.77	85.6	35	120
NAR6311	X00507-X00510	5.94	1.19	4.34	0.58	2.95	0.52	1.47	0.23	0.24	13.3	60.6	52.1	0.4	15	8.08	28.6
NAR6311	X00511-X00514	2.79	0.6	2.33	0.34	1.67	0.3	0.85	0.13	0.18	8.19	165	252	1.9	68.1	35.5	146
NAR6311	X00515-X00517	3.85	0.81	3.3	0.42	2.11	0.35	0.97	0.13	0.14	8.93	234	350	2.97	112	54.6	180
NAR6311	X00518	6.1	1.07	4.48	0.57	2.68	0.42	1.02	0.14	0.14	9.96	289	336	3.03	125	58.7	149
NAR6312	X00247	6.13	1.07	6.8	1.08	6.82	1.43	4.25	0.65	0.62	34.9	1240	214	1.12	114	26.5	72.4
NAR6312	X00248-X00249	4.33	0.9	5.56	0.94	5.75	1.15	3.48	0.55	0.53	25.4	19600	528	0.96	422	52.8	52.5
NAR6312	X00250	3.67	0.92	4.56	0.79	4.82	0.94	2.88	0.48	0.48	21	13600	307	0.6	242	32.4	31.7
NAR6312	X00251	2.58	0.62	3.5	0.6	3.7	0.8	2.46	0.39	0.4	18.2	3930	161	0.7	105	17.3	37.1
NAR6312	X00252-X00253	3.36	0.74	4.14	0.73	4.66	0.97	2.96	0.49	0.48	22.4	8120	236	0.68	177	23.9	34.5
NAR6312	X00254-X00255	3.33	0.72	3.96	0.68	4.21	0.88	2.75	0.43	0.42	20.8	6780	224	0.45	179	18.1	26.8
NAR6312	X00256	4.38	1.02	5.3	0.96	5.88	1.19	3.44	0.54	0.54	25.4	44800	2880	11.1	2010	354	506
NAR6312	X00257-X00258	3.19	0.75	4.18	0.75	4.76	1.06	3.15	0.5	0.5	23.1	3700	199	0.9	130	22.6	45.6
NAR6312	X00263	5.45	1.65	5.72	0.88	5.54	1.06	2.91	0.42	0.38	24.7	901	231	2.01	101	37.1	90.5
NAR6312	X00264-X00265	3.57	1.11	4.54	0.85	4.79	0.88	2.53	0.38	0.35	19.7	23600	583	0.96	470	62.9	49.7
NAR6312	X00266	4.58	1.84	5.69	1	5.5	0.98	2.69	0.39	0.34	22.8	73900	2060	3.29	1670	233	152
NAR6312	X00267	3.46	0.97	4.01	0.67	3.97	0.77	2.25	0.34	0.31	17.7	27100	654	1.1	537	60.2	55.5
NAR6312	X00268	3.29	0.9	3.81	0.65	3.76	0.76	2.2	0.34	0.31	17.5	21800	674	0.94	567	60.6	46.3
NAR6312	X00270-X00271	3.01	0.88	3.73	0.63	3.89	0.78	2.34	0.35	0.33	18.1	17600	746	0.76	637	65.6	42.8
NAR6312	X00272-X00273	2.73	0.78	3.3	0.56	3.38	0.69	2.03	0.31	0.3	15.4	13400	544	0.75	457	46.3	40.6
NAR6312	X00274	3.46	1.17	4.19	0.72	4.22	0.79	2.21	0.33	0.3	17.1	46600	2500	6.34	1930	283	278
NAR6312	X00275-X00276	3.01	0.8	3.73	0.66	4.02	0.84	2.46	0.38	0.36	19.5	16200	503	0.9	410	45.7	46.8

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES					
						Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%					
							U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm					
NAR6312	X00277-X00278	75	80	COMPOSIT	NT11979		17.1	2.16	183000	3140	107000	15200	220000	314	200	9.7	1800	22300					
NAR6312	X00279	80	84	COMPOSIT	NT11979		5.28	2.16	194000	3300	88900	25100	194000	256	200	9.3	1950	22200					
NAR6312	X00282	92	96	COMPOSIT	NT11979		37.4	1.86	186000	2960	74400	22400	207000	282	300	9.8	1500	18800					
NAR6312	X00283	96	100	COMPOSIT	NT11979		7.9	1.73	189000	3060	80400	24300	200000	362	400	9.6	1650	18200					
NAR6312	X00284	100	104	COMPOSIT	NT11979		4.08	1.8	184000	2940	92700	20100	204000	370	300	9.7	1500	18300					
NAR6312	X00289	120	123	COMPOSIT	NT11979		11	1.52	181000	2680	73900	23500	198000	264	200	9.1	1250	15300					
NAR6312	X00290	123	124	COMPOSIT	NT11979		52.8	1.37	167000	2340	70300	21800	188000	250	100	8.8	1050	13800					
NAR6312	X00291	124	128	COMPOSIT	NT11979		12.1	1.75	164000	2660	111000	16800	186000	622	300	8.5	1500	22500					
NAR6313	X00303	24	25	COMPOSIT	NT11980		178	3.54	178000	3300	89700	32000	135000	312	200	6.9	2450	28900					
NAR6313	X00304	25	26	COMPOSIT	NT11980		9.57	2.87	180000	2980	84900	29900	146000	274	200	7.4	2250	26700					
NAR6313	X00305	26	28	COMPOSIT	NT11980		8.46	2.55	167000	2880	100000	25700	139000	324	200	7	2100	23700					
NAR6313	X00306	28	29	COMPOSIT	NT11980		75	2.77	164000	2880	83600	24900	119000	256	300	6.4	2050	22900					
NAR6313	X00307-X00309	29	32	COMPOSIT	NT11980		42.5	2.8	173000	3040	93600	31800	108000	356	400	6.4	2100	22700					
NAR6313	X00310-X00311	32	35	COMPOSIT	NT11980		13.3	2.58	171000	2980	133000	16600	132000	250	200	7.2	2100	25600					
NAR6313	X00312-X00313	35	41	COMPOSIT	NT11980		1.22	2.6	156000	33700	127000	32800	62500	1150	14000	4	1950	22800					
NAR6313	X00314	41	42	COMPOSIT	NT11980		120	3.61	163000	4120	111000	21300	126000	310	500	6.8	2400	25200					
NAR6313	X00315	42	45	COMPOSIT	NT11980		12.1	2.58	162000	3220	126000	16200	126000	266	200	6.8	2100	25400					
NAR6313	X00316	45	46	COMPOSIT	NT11980		162	3.53	155000	3380	82400	14200	157000	190	200	7.2	2150	31000					
NAR6313	X00317-X00318	46	48	COMPOSIT	NT11980		91	2.89	165000	3660	85800	18200	163000	244	200	7.5	2400	28600					
NAR6313	X00319-X00320	48	52	COMPOSIT	NT11980		59.9	2.89	173000	3400	82400	22600	153000	262	100	8.3	2300	27400					
NAR6313	X00321-X00322	52	54	COMPOSIT	NT11980		23.9	2.56	175000	3340	69600	25700	154000	244	200	8.2	2150	24600					
NAR6313	X00323-X00324	54	56	COMPOSIT	NT11980		29.7	2.79	179000	3600	75200	26000	163000	278	200	8.3	2350	28700					
NAR6313	X00325	56	57	COMPOSIT	NT11980		140	2.71	180000	3500	66500	25300	170000	234	200	7.6	2250	37000					
NAR6313	X00326	57	58	COMPOSIT	NT11980		4.18	2.81	173000	3480	66200	26700	155000	238	200	7.4	2300	37900					
NAR6313	X00327	58	59	COMPOSIT	NT11980		455	2.81	170000	3340	69300	22700	155000	266	200	7.3	2150	37500					
NAR6313	X00328-X00329	59	61	COMPOSIT	NT11980		210	2.84	172000	3460	83700	25000	142000	248	200	7.5	2250	33400					
NAR6313	X00330-X00332	61	64	COMPOSIT	NT11980		234	3.01	178000	3520	68000	27600	150000	242	200	7.5	2250	32200					
NAR6313	X00333	64	65	COMPOSIT	NT11980		46.7	3.37	185000	4140	63700	30700	157000	256	200	7.5	2750	37200					
NAR6313	X00334-X00336	65	68	COMPOSIT	NT11980		213	3.49	179000	4080	75100	27700	146000	274	200	7.2	2700	40600					
NAR6313	X00337	68	69	COMPOSIT	NT11980		7	3.78	193000	4100	71900	35900	145000	322	200	7.3	2800	28300					
NAR6313	X00338	69	70	COMPOSIT	NT11980		52.8	3.86	189000	4220	70600	32600	144000	274	200	7.2	2850	30100					
NAR6313	X00339	70	71	COMPOSIT	NT11980		221	3.75	190000	3820	101000	22600	171000	304	200	8.2	2550	27800					
NAR6313	X00340	71	72	COMPOSIT	NT11980		50.3	4.26	186000	3960	75400	34600	132000	272	200	6.9	2750	30800					
NAR6313	X00341-X00344	72	76	COMPOSIT	NT11980		21.3	3.52	204000	3120	96800	28500	166000	418	200	8.2	1950	22600					
NAR6313	X00345-X00348	76	81	COMPOSIT	NT11980		3.37	2.54	210000	3260	51200	42200	154000	262	300	7.6	1900	21400					
NAR6313	X00349-X00352	81	87	COMPOSIT	NT11980		20.2	2.48	206000	3200	39700	48600	157000	240	300	8.2	1750	20100					
NAR6313	X00353-X00356	87	94	COMPOSIT	NT11980		22.4	2.08	195000	2700	46500	37300	176000	296	300	8.7	1450	17900					
NAR6313	X00357-X00360	94	98	COMPOSIT	NT11980		31.5	1.74	169000	2380	63900	22900	190000	388	200	8.5	1250	14700					
NAR6313	X00361	98	102	COMPOSIT	NT11980		8.22	1.93	182000	2720	66500	30200	195000	278	200	8.7	1500	16900					
NAR6313	X00362	102	103	COMPOSIT	NT11980		142	1.66	147000	2360	84800	14500	183000	402	200	7.5	1300	14100					
NAR6313	X00363-X00364	103	105	COMPOSIT	NT11980		134	1.96	176000	2740	62600	22400	201000	356	200	8.7	1500	18200					
NAR6313	X00365	105	106	COMPOSIT	NT11980		115	1.86	169000	2620	54900	20000	210000	272	200	8.9	1400	17300					
NAR6313	X00366-X00368	106	109	COMPOSIT	NT11980		276	1.9	179000	2740	53300	28000	190000	416	300	8.4	1450	16900					
NAR6313	X00369	109	110	COMPOSIT	NT11980		61.1	2.13	195000	3080	32400	34200	194000	222	200	8.6	1700	19100					
NAR6313	X00370	110	111	COMPOSIT	NT11980		146	2.05	177000	2740	39600	29200	195000	218	300	8.7	1500	16700					
NAR6313	X00371-X00372	111	113	COMPOSIT	NT11980		412	1.77	157000	2380	62400	23000	181000	274	300	8.1	1200	13800					
NAR6313	X00373-X00374	113	115	COMPOSIT	NT11980		370	2.15	189000	2960	37400	34500	179000	254	300	8.6	1550	17900					
NAR6313	X00375-X00376	115	117	COMPOSIT	NT11980		246	2.1	178000	2560	38400	28100	191000	244	200	8.7	1350	17100					
NAR6313	X00377-X00378	117	119	COMPOSIT	NT11980		205	2.13	191000	2500	37900	28800	207000	260	300	9.1	1300	18600					
NAR6313	X00379	119	120	COMPOSIT	NT11980		292	1.67	152000	2080	56700	19000	186000	254	300	8.2	1050	14800					
NAR6313	X00380	120	121	COMPOSIT	NT11980		17.1	2.27	199000	3000	31200	39300	189000	204	300	8.4	1700	18400					
NAR6313	X00381	121	122	COMPOSIT	NT11980		192	2.44	188000	2840	33400	32400	190000	214	200	8.5	1600	18800					
NAR6313	X00382	122	123	COMPOSIT	NT11980		574	2.02	177000	2620	51100	24500	198000	222	300	9.8	1400	17300					
NAR6313	X00383-X00384	123	125	COMPOSIT	NT11980		14.2	2.28	198000	3180	34700	33900	196000	212	200	9.5	1850	21000					
NAR6313	X00385-X00387	125	128	COMPOSIT	NT11980		153	1.93	171000	2640	60700	21200	199000	198	200	9.4	1500	17500					
NAR6313	X00388-X00391	128	132	COMPOSIT	NT11980		23.8	2.22	191000	3060	38300	34600	194000	238	200	9.1	1800	19600					

		As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4	F140	MA4	MA4	MA4	MA4	MA4	G400	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA5	MA4	FA
		ICP-MS	ICP-OES	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
Hole Number	Sample Number	As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6312	X00277-X00278	0.5	60	94	2.6	150	28.1	60	-2	8.7	0.14	2.2	-0.2	1.6	0.2	0.2	1.8	-0.05	-1
NAR6312	X00279	1.5	140	98	3	141	41.7	380	-2	10.2	0.06	1.8	-0.2	1	0.2	0.4	1.6	-0.05	-1
NAR6312	X00282	-0.5	140	56	3.1	158	29.2	40	-2	13.6	-0.02	2.8	-0.2	2	0.4	0.4	1.2	-0.05	-1
NAR6312	X00283	-0.5	140	52	2.6	139	29.1	120	-2	14.1	0.06	1.8	-0.2	1.2	-0.2	0.2	1.2	-0.05	-1
NAR6312	X00284	0.5	180	34	2.5	145	26.8	240	-2	13.1	0.08	1.6	-0.2	0.8	0.2	0.4	1.2	-0.05	-1
NAR6312	X00289	0.5	160	32	2.5	136	27.5	40	-2	13.2	0.06	2	-0.2	1.2	0.2	0.4	0.8	-0.05	-1
NAR6312	X00290	1	200	32	2.5	140	25.7	60	-2	12.7	0.14	5.4	-0.2	4.2	0.6	0.6	0.8	-0.05	-1
NAR6312	X00291	0.5	80	94	2	115	33.5	60	-2	14	0.06	3.8	-0.2	1.8	0.6	1.2	1.4	-0.05	4
NAR6313	X00303	1.5	80	156	3.2	159	70.6	680	2	18.1	0.72	18.8	-0.2	15.8	1.6	1.4	1.4	-0.05	30
NAR6313	X00304	0.5	100	168	2.7	134	67.1	560	-2	9.15	0.04	2.2	-0.2	1.6	0.2	0.6	1.6	-0.05	2
NAR6313	X00305	0.5	80	164	2.1	111	58.4	600	-2	11.3	0.06	1.8	-0.2	1.2	-0.2	0.4	1.4	-0.05	-1
NAR6313	X00306	3	40	102	3.2	163	66.7	1720	2	15.9	0.44	8.4	-0.2	6.6	0.8	1	1	-0.05	63
NAR6313	X00307-X00309	1	80	184	2.7	128	77.6	1020	-2	31.5	0.1	5.6	-0.2	4.4	0.4	0.6	1.4	-0.05	11
NAR6313	X00310-X00311	0.5	40	76	2.4	76	41.1	1020	-2	5.85	0.06	2.8	-0.2	1.6	0.4	0.8	1.4	-0.05	3
NAR6313	X00312-X00313	0.5	40	370	1.3	42	50.5	1060	-2	262	0.14	5.6	-0.2	1.4	1.2	2.8	1.2	-0.05	1
NAR6313	X00314	1	60	106	2.7	103	46	1020	-2	24.2	1.56	13.2	-0.2	10	1.4	1.8	1.2	-0.05	127
NAR6313	X00315	2	40	76	2.3	80	38.6	1780	-2	7.45	0.2	3.6	-0.2	2.2	0.6	1	1.6	-0.05	8
NAR6313	X00316	2	60	64	3.3	157	34.4	940	4	11.7	1.3	18.2	-0.2	14.8	1.8	1.6	1.4	0.05	156
NAR6313	X00317-X00318	1.5	80	76	3.1	135	41	720	-2	10.5	0.2	8	-0.2	6.6	0.8	0.8	1.6	-0.05	33
NAR6313	X00319-X00320	1	120	108	2.8	120	46.9	400	2	9.3	0.44	6.8	-0.2	5.2	0.8	0.8	1.8	0.05	22
NAR6313	X00321-X00322	1	120	110	2.5	121	50.6	160	-2	10	0.08	4.4	-0.2	3.6	0.4	0.4	1.8	-0.05	2
NAR6313	X00323-X00324	1.5	120	136	2.5	122	52.5	140	-2	10.1	0.1	5.2	-0.2	4.2	0.4	0.4	1.8	-0.05	1
NAR6313	X00325	0.5	100	138	3.2	120	51	40	-2	11.8	0.1	12.8	-0.2	11	1.2	0.6	1.8	-0.05	5
NAR6313	X00326	3.5	100	136	2.4	114	56.9	40	-2	11	0.04	5.8	-0.2	5.2	0.2	0.4	1.4	-0.05	-1
NAR6313	X00327	1.5	100	160	3.2	104	48.7	160	-2	11	0.06	33	-0.2	30.2	2.4	0.6	1.8	-0.05	1
NAR6313	X00328-X00329	4	160	142	3	113	59.4	140	-2	11.1	0.08	17.4	-0.2	15.4	1.2	0.6	1.2	-0.05	1
NAR6313	X00330-X00332	1	160	146	3.2	129	59.3	120	-2	11.2	0.16	19.8	-0.2	17.8	1.4	0.6	1.4	-0.05	2
NAR6313	X00333	1	120	168	2.8	121	63.8	20	-2	11.5	0.08	9.4	-0.2	8	0.6	0.8	2	-0.05	-1
NAR6313	X00334-X00336	4.5	160	140	2.9	108	59.7	80	-2	12.2	0.14	15	-0.2	13.2	1.2	0.6	1.4	-0.05	9
NAR6313	X00337	0.5	240	166	2.3	103	75.4	40	-2	12.3	-0.02	4.2	-0.2	3.6	0.2	0.4	1.4	-0.05	8
NAR6313	X00338	0.5	140	176	2.7	103	66.6	-20	-2	12.6	-0.02	6.2	-0.2	5.6	0.2	0.4	2	-0.05	-1
NAR6313	X00339	1	60	126	2.5	107	58.9	120	-2	8.2	0.1	18.4	-0.2	16.4	1.4	0.6	2.4	-0.05	1
NAR6313	X00340	1	140	170	2.5	97	82.9	-20	-2	10.2	0.04	7.2	-0.2	6.4	0.4	0.4	2.4	-0.05	-1
NAR6313	X00341-X00344	0.5	100	146	2.6	115	65.9	40	-2	9.4	-0.02	3.4	-0.2	3	0.2	0.2	1.6	-0.05	-1
NAR6313	X00345-X00348	1	180	126	2.9	127	65.3	260	-2	16.2	0.06	1.8	-0.2	1.2	-0.2	0.4	1.4	-0.05	-1
NAR6313	X00349-X00352	-0.5	260	102	3.2	132	56.6	140	-2	28.6	0.08	3.2	-0.2	2.4	0.4	0.4	1.2	-0.05	-1
NAR6313	X00353-X00356	0.5	240	78	3.2	152	48.6	180	-2	26	-0.02	3.2	-0.2	2.6	0.4	0.2	1	-0.05	-1
NAR6313	X00357-X00360	-0.5	160	66	2.3	141	33.6	140	-2	12.3	0.04	3.6	-0.2	3	0.4	0.4	0.8	-0.05	-1
NAR6313	X00361	1	300	64	2.2	158	41.1	780	-2	14.6	-0.02	2	-0.2	1.6	-0.2	0.2	1	-0.05	-1
NAR6313	X00362	5	100	54	1.7	129	26.6	3000	-2	8.6	0.02	11.6	-0.2	10.2	1	0.4	0.8	-0.05	-1
NAR6313	X00363-X00364	0.5	180	68	3.2	163	38.1	160	-2	12	0.02	14.8	-0.2	13.2	1.2	0.4	1	-0.05	3
NAR6313	X00365	-0.5	160	54	3.6	183	31.3	80	-2	10.7	-0.02	14	-0.2	12.6	1	0.2	1	-0.05	-1
NAR6313	X00366-X00368	-0.5	220	72	3.4	167	41	160	-2	14.9	0.06	25.8	-0.2	23.6	1.8	0.4	1	-0.05	-1
NAR6313	X00369	-0.5	260	66	3.4	182	44.5	40	-2	24.6	-0.02	9.2	-0.2	8.4	0.6	0.2	1	-0.05	-1
NAR6313	X00370	-0.5	260	82	4.2	173	39.7	40	-2	14.7	0.04	17.6	-0.2	16.2	1.2	0.2	1	-0.05	-1
NAR6313	X00371-X00372	2	200	80	3.4	159	31.9	140	-2	12.2	1.02	37.6	-0.2	34	2.6	0.8	0.8	-0.05	-1
NAR6313	X00373-X00374	3	320	74	4.1	163	47.3	80	-2	18.8	0.28	42.6	-0.2	39	3	0.6	1	-0.05	3
NAR6313	X00375-X00376	0.5	260	54	4	177	37.5	300	-2	15.1	0.14	26.2	-0.2	24	1.8	0.4	1	-0.05	-1
NAR6313	X00377-X00378	0.5	280	56	4.1	181	39	160	-2	15.4	0.04	23.2	-0.2	21	1.6	0.6	1.2	-0.05	-1
NAR6313	X00379	3	220	60	3.5	178	26.5	320	-2	10.5	0.12	30	-0.2	27.4	2.2	0.4	0.8	-0.05	-1
NAR6313	X00380	-0.5	240	62	3.3	169	48.3	40	-2	23.1	-0.02	6	-0.2	5.2	0.4	0.4	1	-0.05	-1
NAR6313	X00381	0.5	260	54	3.8	166	44	180	-2	17.3	0.06	18.8	-0.2	16.6	1.6	0.6	1	-0.05	-1
NAR6313	X00382	1	260	54	4.2	172	36	280	-2	12.2	0.2	38.2	-0.2	34.2	3.2	1	1	-0.05	4
NAR6313	X00383-X00384	1	260	50	3.1	172	47.2	40	-2	18.8	-0.02	4	-0.2	3.4	0.4	0.4	1.2	-0.05	-1
NAR6313	X00385-X00387	0.5	160	42	3.4	161	32.4	260	-2	11.7	0.08	12.8	-0.2	10.6	1	1	1	-0.05	-1
NAR6313	X00388-X00391	-0.5	200	58	3	171	45.6	80	-2	22.5	0.02	4.6	-0.2	3.4	0.6	0.6	1.2	-0.05	-1

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-MS PREC±10%	Hf G400I ppm 0.01 MA5 ICP-MS PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-OES PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6312	X00277-X00278	-1	-1	35.9	85	2	3.65	115	13.4	0.2	1.02	406	2.3	30	134	7.31	17.6	2.4	10.6
NAR6312	X00279	-1	-1	29.1	90	1	3.73	93.2	13.4	0.5	1	382	1.05	24	137	8.14	20	2.67	12.1
NAR6312	X00282	-1	-1	25.1	140	5	3.19	129	11.2	0.2	0.94	376	1.65	16	116	6.92	17.7	2.4	10.8
NAR6312	X00283	-1	-1	24.2	160	1	3.02	117	10.6	0.2	0.94	338	1.35	18	109	6.77	17.3	2.34	10.7
NAR6312	X00284	-1	-1	28.3	130	2	3.04	112	10.7	0.5	0.84	318	0.85	24	111	7.29	18.2	2.43	10.9
NAR6312	X00289	-1	-1	28.8	225	3	2.52	114	8.4	0.55	0.72	314	2.05	26	90.8	6.78	16.8	2.16	9.65
NAR6312	X00290	-1	-1	29.1	210	8	2.17	125	7.45	0.55	0.62	314	2.1	22	81.3	5.27	14.1	1.74	7.7
NAR6312	X00291	-1	-1	48.4	140	18	3.12	106	11.7	0.7	0.84	404	2.25	74	112	7.23	20.8	2.34	10.5
NAR6313	X00303	-1	-1	33.6	10	8	4.1	59	15.6	0.9	1.14	586	2.5	26	177	9.75	24	3.24	14.9
NAR6313	X00304	-1	-1	31.2	10	3	4.25	63.2	16.4	0.45	1.12	492	2.75	28	181	10.8	25.7	3.34	15.1
NAR6313	X00305	-1	-1	36.2	10	8	3.99	46.2	14.4	0.75	0.94	406	1.05	34	176	11.6	27.5	3.52	16
NAR6313	X00306	-1	-1	34.9	10	21	3.8	47.2	14.3	2.75	0.92	398	1.75	20	169	10.4	25.4	3.39	15.4
NAR6313	X00307-X00309	-1	-1	39.8	10	34	3.89	32	14.8	0.95	0.98	344	1.2	22	170	13.5	32.7	4.33	19.4
NAR6313	X00310-X00311	-1	-1	41.3	10	12	3.75	30.4	13.8	0.8	0.94	540	0.75	34	161	10.1	24.5	3.2	14.3
NAR6313	X00312-X00313	-1	-1	41.3	15	106	3.56	20.6	13.1	1.5	0.86	402	0.9	80	153	16.7	39	5	22.6
NAR6313	X00314	-1	-1	36.4	10	23	3.95	35.4	14.9	1.95	1	410	2.7	30	170	13.6	35	4.66	20.8
NAR6313	X00315	-1	-1	37.2	15	10	3.74	34.2	14.8	0.9	0.98	470	1.15	40	157	9.74	24.1	3.12	14.2
NAR6313	X00316	1	-1	32.8	10	17	4.01	69.8	16.3	7.7	1.02	646	2.3	18	171	9.33	24	3.23	14.9
NAR6313	X00317-X00318	-1	-1	30.3	10	14	3.96	69.4	15.5	1	0.96	528	1.4	26	177	8.96	22.3	2.97	13.5
NAR6313	X00319-X00320	-1	-1	27.6	10	5	3.98	76.6	15.4	3.85	1	508	1.8	26	175	8.56	21.3	2.84	13.1
NAR6313	X00321-X00322	-1	-1	24.2	15	13	3.95	72.4	14.8	0.65	0.94	420	1.2	24	178	10.3	24.3	3.11	13.7
NAR6313	X00323-X00324	-1	-1	26.6	10	3	4.16	85.8	16.3	1.1	1.02	484	1.2	28	181	9.3	22.8	3.02	13.7
NAR6313	X00325	-1	-1	25.6	15	9	4.25	95	16.8	0.6	1.12	802	2.05	20	183	10.6	26.1	3.47	15.8
NAR6313	X00326	-1	-1	28.9	10	3	4.42	74.2	17.5	0.5	1.12	864	1.25	24	191	10.4	25.7	3.38	15.4
NAR6313	X00327	-1	-1	25.6	10	5	4.33	102	17.1	0.35	1.12	696	3.5	18	188	8.78	22.1	3.05	14.8
NAR6313	X00328-X00329	-1	-1	28	10	2	4.26	92.6	17	0.9	1.08	660	2	20	186	7.73	19.5	2.69	13
NAR6313	X00330-X00332	-1	-1	23.6	10	3	4.29	95.4	16.9	0.6	1.04	612	1.9	20	187	8.35	20.8	2.81	13.2
NAR6313	X00333	-1	-1	23.8	10	1	5.06	96	19.5	0.8	1.2	676	1.8	22	222	9.96	24.4	3.21	14.7
NAR6313	X00334-X00336	-1	-1	26.1	10	2	5.17	97.4	20.5	0.35	1.28	738	2.95	22	226	9.49	23.2	3.03	13.9
NAR6313	X00337	-1	-1	22.4	15	1	4.93	82	18	0.3	1.16	410	2.5	28	217	9.32	22.5	2.95	13.4
NAR6313	X00338	-1	-1	21.7	10	1	5.42	86.8	21.4	0.35	1.38	396	2.65	26	239	12.5	29.5	3.66	15.9
NAR6313	X00339	2	-1	29.4	10	1	5.19	97.2	19	0.25	1.3	372	3.2	30	225	7.01	16.8	2.25	10.6
NAR6313	X00340	-1	-1	22.2	15	2	5.32	80.8	19.6	0.3	1.28	332	4.35	28	235	7.53	18	2.35	10.8
NAR6313	X00341-X00344	-1	-1	29.6	100	-1	3.79	103	15	0.2	1	366	2.45	30	166	6.57	15.7	2.05	9.5
NAR6313	X00345-X00348	-1	-1	20.8	140	-1	3.66	120	13.5	0.5	0.88	312	2.45	14	159	8.06	19.1	2.44	10.7
NAR6313	X00349-X00352	-1	-1	18.8	150	-1	3.45	137	12.9	0.4	0.82	298	2.15	12	146	7.91	19.1	2.45	11
NAR6313	X00353-X00356	-1	-1	22.1	150	1	2.94	151	11.5	0.3	0.8	318	2.05	14	125	5.78	14.3	1.87	8.5
NAR6313	X00357-X00360	-1	-1	29.4	155	2	2.43	138	9.1	0.45	0.68	290	1.9	24	104	4.83	12	1.55	7.1
NAR6313	X00361	-1	-1	34	150	-1	2.89	136	10.5	0.3	0.76	286	1.45	20	123	5.93	14.7	1.92	8.75
NAR6313	X00362	-1	-1	29.2	130	2	2.42	113	8.65	0.75	0.64	282	0.9	24	101	4.93	12.7	1.74	8
NAR6313	X00363-X00364	-1	-1	28.9	155	2	2.93	157	11.5	0.2	0.82	396	2.15	18	126	6.09	15.7	2.07	9.55
NAR6313	X00365	-1	-1	29.3	145	1	2.77	171	10.4	0.2	0.72	366	1.25	14	117	5.35	13.4	1.75	8
NAR6313	X00366-X00368	-1	-1	23.1	140	1	2.71	155	10.4	0.2	0.72	346	1.2	18	118	5.93	15.1	2.02	9.35
NAR6313	X00369	-1	-1	16.9	150	-1	3.19	143	12.2	0.2	0.84	330	0.95	10	136	7.29	18	2.39	10.7
NAR6313	X00370	-1	-1	22.7	140	-1	3.11	170	10.8	0.15	0.8	308	2.05	10	131	6.69	16.2	2.14	9.65
NAR6313	X00371-X00372	-1	-1	24.9	135	2	2.44	133	8.7	0.3	0.66	296	0.9	14	103	5.01	12.9	1.75	8.2
NAR6313	X00373-X00374	-1	-1	18.5	145	-1	3.1	156	11.6	0.2	0.84	354	1.8	14	133	7.16	17.8	2.31	10.8
NAR6313	X00375-X00376	-1	-1	21.1	155	-1	3.04	164	11.3	0.2	0.86	360	1.7	10	127	5.59	13.9	1.86	8.5
NAR6313	X00377-X00378	-1	-1	21.1	155	-1	3.05	176	11.7	0.2	0.9	368	2.1	10	128	5.46	13.7	1.8	8.3
NAR6313	X00379	-1	-1	22.4	150	2	2.48	140	9.15	1.35	0.66	340	0.75	12	105	3.84	10	1.37	6.5
NAR6313	X00380	-1	-1	18.2	155	-1	3.29	150	11.8	0.25	0.84	334	1.35	10	143	8.05	19.4	2.49	11.2
NAR6313	X00381	-1	-1	18.9	165	1	3.2	158	12	0.2	0.86	378	1.2	10	138	7.36	18.5	2.41	10.9
NAR6313	X00382	-1	-1	22.8	150	1	2.85	149	10.4	0.25	0.74	404	0.9	14	121	5.78	15.2	2.13	10.2
NAR6313	X00383-X00384	-1	-1	16.7	145	1	3.32	134	13.1	0.45	0.86	348	0.8	12	145	8.73	20.9	2.68	11.8
NAR6313	X00385-X00387	-1	-1	31.2	140	5	2.87	128	11	0.4	0.74	324	0.9	20	123	6.43	16.1	2.13	10.1
NAR6313	X00388-X00391	-1	-1	18.6	155	2	3.19	132	12.5	0.75	0.86	342	1.15	12	138	8.72	21.2	2.74	12.3

Hole Number	Sample Number	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
		Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6312	X00277-X00278	2.81	0.74	3.74	0.62	3.89	0.83	2.45	0.37	0.36	18.5	4460	172	0.44	129	17.5	25.7
NAR6312	X00279	2.93	0.67	3.62	0.64	3.97	0.88	2.52	0.38	0.35	19	1620	164	1.15	85.5	22.7	54.9
NAR6312	X00282	2.91	0.89	3.82	0.65	4.08	0.82	2.42	0.36	0.32	18.9	4300	282	1.24	192	34.4	54.5
NAR6312	X00283	2.61	0.72	3.5	0.57	3.63	0.73	2.25	0.31	0.29	16.9	2080	138	0.6	91.9	15.4	30
NAR6312	X00284	2.72	0.71	3.59	0.61	3.76	0.79	2.28	0.34	0.32	18.3	1120	182	1.29	96.6	24.8	59.7
NAR6312	X00289	2.38	0.65	3.04	0.52	3.1	0.64	1.87	0.27	0.25	14.9	3320	270	1.65	156	39.2	73.5
NAR6312	X00290	2.13	0.68	2.74	0.47	2.81	0.55	1.58	0.22	0.2	12.7	20100	1200	3.31	925	130	142
NAR6312	X00291	2.62	0.76	3.33	0.58	3.67	0.78	2.17	0.32	0.28	17.6	3630	707	7.02	301	130	269
NAR6313	X00303	4.72	1.64	6.99	1.44	8.85	1.61	4.2	0.6	0.51	38.3	66600	6820	5.7	5950	590	279
NAR6313	X00304	3.52	0.8	4.25	0.74	4.71	0.97	2.83	0.43	0.42	23.8	3290	178	0.89	105	22.1	49.7
NAR6313	X00305	3.7	0.91	4.05	0.66	4.1	0.85	2.42	0.36	0.33	21.7	3020	212	1.12	122	28	61.3
NAR6313	X00306	4.6	1.41	6.9	1.38	8.44	1.55	4.14	0.58	0.51	40.3	14800	753	2.37	558	79.3	114
NAR6313	X00307-X00309	4.96	1.36	6.5	1.13	7.24	1.4	3.9	0.56	0.47	32.8	488	32.6	0.03	25.9	3.27	3.51
NAR6313	X00310-X00311	3.33	0.74	3.48	0.58	3.59	0.73	2.19	0.33	0.32	18.3	4020	189	1.11	108	24.1	55.4
NAR6313	X00312-X00313	5.22	1.77	5.11	0.79	4.79	0.95	2.62	0.37	0.34	25.1	251	405	5.14	116	84.7	200
NAR6313	X00314	5.27	1.5	5.62	0.93	5.78	1.18	3.27	0.47	0.42	27.8	43900	3250	7.94	2580	321	340
NAR6313	X00315	3.3	0.87	3.67	0.64	4.22	0.86	2.48	0.37	0.36	20.6	4010	215	1.46	115	30.1	69.1
NAR6313	X00316	4.5	1.31	5.88	1.1	6.79	1.32	3.7	0.56	0.5	29.4	64500	4280	6.31	3580	393	295
NAR6313	X00317-X00318	3.66	1.04	4.66	0.85	5.27	1.04	2.98	0.45	0.4	25.5	22100	1340	2.36	1100	126	112
NAR6313	X00319-X00320	3.53	0.97	4.37	0.75	4.67	0.99	2.77	0.42	0.39	23.5	16900	824	2.17	624	87.2	111
NAR6313	X00321-X00322	3.29	0.9	3.84	0.68	4.24	0.9	2.65	0.4	0.36	22.3	3770	450	1.12	352	37.3	60.2
NAR6313	X00323-X00324	3.22	0.8	3.9	0.66	4.17	0.86	2.52	0.37	0.33	21.1	6600	393	0.77	317	33.2	42.4
NAR6313	X00325	4.05	1.14	4.98	0.87	5.25	1.04	2.9	0.42	0.35	25.4	22600	1450	2.21	1210	140	102
NAR6313	X00326	3.41	0.87	4.16	0.73	4.78	1.02	2.92	0.42	0.4	24.6	721	190	0.36	160	10.5	19
NAR6313	X00327	5.03	1.81	5.9	1.04	5.78	1.05	2.77	0.4	0.35	26.8	192000	5680	2.94	5090	450	138
NAR6313	X00328-X00329	3.79	1.1	4.41	0.75	4.4	0.82	2.3	0.33	0.32	21	58300	1610	1	1430	131	55.2
NAR6313	X00330-X00332	3.87	1.13	4.72	0.83	4.82	0.93	2.49	0.36	0.34	22.3	85900	2580	1.82	2280	213	90
NAR6313	X00333	3.6	0.94	4.38	0.75	4.52	0.91	2.64	0.39	0.36	23.4	13900	659	1.22	549	50.6	58.6
NAR6313	X00334-X00336	3.8	1.05	4.7	0.8	4.73	0.89	2.52	0.37	0.33	23.5	82300	1680	1.1	1470	145	59.9
NAR6313	X00337	3.25	0.72	4.01	0.66	4.17	0.83	2.46	0.38	0.38	22.2	3040	159	0.38	124	10.8	23.5
NAR6313	X00338	3.57	0.89	4.55	0.76	4.84	1.03	3.07	0.46	0.45	27	28500	379	0.41	329	21.6	28.6
NAR6313	X00339	3.36	1.03	4.43	0.8	4.75	0.94	2.76	0.44	0.42	23.2	77200	2610	1.66	2310	212	87.2
NAR6313	X00340	2.85	0.81	3.83	0.66	4.33	0.96	2.91	0.46	0.46	23.1	27500	521	0.5	451	36.1	33.5
NAR6313	X00341-X00344	2.4	0.52	2.98	0.51	3.25	0.7	2.06	0.31	0.31	17.8	6330	270	0.61	209	23.2	37
NAR6313	X00345-X00348	2.61	0.59	3.13	0.51	3.06	0.62	1.72	0.25	0.25	16.5	564	149	0.82	89.8	17.2	41.1
NAR6313	X00349-X00352	2.58	0.57	3.22	0.51	2.9	0.56	1.57	0.21	0.2	16	4500	297	1.38	196	35.9	63.3
NAR6313	X00353-X00356	2.15	0.5	2.78	0.46	2.67	0.55	1.53	0.22	0.21	15	5090	215	0.55	167	20.6	27
NAR6313	X00357-X00360	1.83	0.42	2.51	0.43	2.73	0.54	1.48	0.22	0.2	14.9	7750	403	0.87	317	41.1	44
NAR6313	X00361	2.26	0.45	2.96	0.53	3.24	0.65	1.87	0.26	0.27	18.1	1640	190	0.51	143	19.4	27.6
NAR6313	X00362	2.38	0.63	3.24	0.58	3.42	0.64	1.75	0.25	0.23	17.4	39400	2020	1.99	1750	187	86.2
NAR6313	X00363-X00364	2.77	0.74	3.48	0.61	3.6	0.7	1.94	0.28	0.25	17.8	48500	2660	2.24	2330	227	103
NAR6313	X00365	2.24	0.57	2.82	0.51	3	0.57	1.58	0.23	0.21	15.4	45300	2380	1.47	2110	196	71.3
NAR6313	X00366-X00368	2.81	0.83	3.71	0.65	3.64	0.67	1.75	0.25	0.23	17.6	129000	5550	2.86	4970	451	134
NAR6313	X00369	2.63	0.59	3.4	0.57	3.38	0.67	1.88	0.28	0.26	18.1	22900	952	0.76	838	74.1	38.9
NAR6313	X00370	2.57	0.61	3.29	0.55	3.16	0.61	1.7	0.25	0.24	16.2	56600	2620	1.32	2360	199	65.1
NAR6313	X00371-X00372	2.62	0.73	3.38	0.6	3.12	0.54	1.42	0.21	0.18	13.7	165000	9120	4.48	8210	722	193
NAR6313	X00373-X00374	3.48	1.03	4.63	0.83	4.51	0.78	2.08	0.29	0.26	19.7	183000	7290	3.43	6560	571	152
NAR6313	X00375-X00376	2.54	0.7	3.31	0.56	3.12	0.59	1.58	0.23	0.21	15.1	123000	5630	2.87	5060	442	128
NAR6313	X00377-X00378	2.38	0.67	3.13	0.55	3.13	0.61	1.63	0.24	0.23	15.3	87800	4370	2.1	3920	343	101
NAR6313	X00379	2.14	0.54	2.83	0.53	2.91	0.51	1.33	0.2	0.18	12.5	156000	7550	2.98	6810	601	141
NAR6313	X00380	2.75	0.55	3.54	0.6	3.66	0.72	2	0.29	0.26	19.7	6190	560	0.87	460	54.1	44.9
NAR6313	X00381	2.99	0.75	3.88	0.68	3.93	0.74	1.98	0.28	0.24	19.9	112000	3960	3.01	3480	342	140
NAR6313	X00382	3.71	1.06	4.86	0.92	5.03	0.85	2.09	0.29	0.25	20.9	335000	13400	20.1	11200	1300	800
NAR6313	X00383-X00384	2.74	0.53	3.5	0.59	3.63	0.74	2.18	0.31	0.29	20	6130	450	1.31	340	47	61.8
NAR6313	X00385-X00387	2.85	0.69	3.73	0.68	3.86	0.75	2.03	0.3	0.27	19	52600	2270	4.1	1880	219	173
NAR6313	X00388-X00391	2.91	0.61	3.97	0.65	3.88	0.77	2.11	0.31	0.28	20.5	7110	484	1.78	343	56.1	83.6

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

						Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2	
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I	
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20	
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4	
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES	
						Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%
Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm		
NAR6313	X00392-X00393	132	134	COMPOSIT	NT11980	80.3	2.22	177000	2800	40500	28400	184000	252	200	9.3	1650	18200		
NAR6313	X00394	134	135	COMPOSIT	NT11980	18.5	2.39	193000	3180	30000	33700	194000	192	200	9.4	1850	20500		
NAR6313	X00395	135	136	COMPOSIT	NT11980	255	2.07	174000	2460	51700	22900	189000	238	200	9.3	1450	17700		
NAR6313	X00396	136	137	COMPOSIT	NT11980	319	2.18	192000	2660	50300	27900	203000	206	100	9.6	1550	19700		
NAR6313	X00397	137	138	COMPOSIT	NT11980	790	1.98	174000	2420	82400	21200	205000	210	200	8.9	1400	17500		
NAR6313	X00398	138	139	COMPOSIT	NT11980	470	1.84	167000	2280	99700	19700	202000	202	200	8.8	1300	17200		
NAR6313	X00399	139	140	COMPOSIT	NT11980	517	2.14	170000	2340	87000	21100	200000	188	100	8.9	1350	18300		
NAR6313	X00400	140	141	COMPOSIT	NT11980	389	2.13	168000	2260	89900	20500	204000	200	100	8.8	1300	18200		
NAR6313	X00401	141	142	COMPOSIT	NT11980	269	3.17	156000	2040	70000	19700	185000	180	100	8.6	1250	17300		
NAR6313	X00402	142	143	COMPOSIT	NT11980	58.4	2.23	167000	2280	67900	18200	207000	296	100	9.1	1400	18000		
NAR6313	X00403-X00405	143	146	COMPOSIT	NT11980	64	2.41	173000	2420	68700	19400	211000	208	100	9	1500	20000		
NAR6313	X00406-X00408	146	149	COMPOSIT	NT11980	99.4	2.23	164000	2040	73200	16500	217000	178	-100	9.1	1200	18300		
NAR6313	X00409-X00410	149	151	COMPOSIT	NT11980	23.8	5.19	177000	5680	78300	11400	246000	310	-100	10.5	3500	32600		
NAR6313	X00411	151	152	COMPOSIT	NT11980	28.2	7.77	164000	10900	73900	6200	240000	246	-100	12.2	4000	39000		
NAR6313	X00412	152	156	COMPOSIT	NT11980	7.96	4.43	83100	3580	35300	1200	120000	238	-100	6.1	2300	14100		
NAR6313	X00413	156	160	COMPOSIT	NT11980	4.93	3.98	45400	440	11700	300	63700	200	-100	3.1	100	720		
NAR6313	X00414	160	162	COMPOSIT	NT11980	3.16	2.93	40900	380	10300	1700	47700	104	-100	2.3	50	560		
NAR6314	X00415	8	12	COMPOSIT	EL11559	16.4	3.13	231000	120	178000	18600	3500	472	100	9.7	650	47800		
NAR6314	X00416	12	16	COMPOSIT	EL11559	11.6	2.58	198000	220	180000	17100	3080	506	-100	9	650	36900		
NAR6314	X00417	16	20	COMPOSIT	EL11559	9.33	2.11	202000	320	161000	22600	5000	320	200	10.1	350	32200		
NAR6314	X00418	20	24	COMPOSIT	EL11559	30	3.9	195000	980	159000	9000	66000	418	100	17.2	400	25100		
NAR6314	X00419	24	28	COMPOSIT	EL11559	31.7	3.27	185000	1140	168000	11700	74300	272	-100	16.6	500	23400		
NAR6314	X00420	28	32	COMPOSIT	EL11559	30.6	4.47	201000	1280	156000	12800	89000	234	100	15	800	31100		
NAR6314	X00421	32	36	COMPOSIT	EL11559	2.16	1.9	170000	50100	123000	40800	62600	1560	13700	4.7	1550	18400		
NAR6314	X00422	36	40	COMPOSIT	EL11559	1.47	1.75	173000	58500	129000	39100	62200	1740	16900	4.6	1550	18100		
NAR6314	X00423	40	44	COMPOSIT	EL11559	0.61	1.42	164000	76000	129000	31900	74200	1710	17100	3.3	1350	15100		
NAR6314	X00424	44	48	COMPOSIT	EL11559	0.56	1.41	156000	79700	130000	26800	75200	1790	17400	3.1	1300	15100		
NAR6314	X00425	48	49	COMPOSIT	EL11559	2.19	1.73	163000	20100	119000	25500	124000	708	4200	7.8	1550	16300		
NAR6314	X00426	49	50	COMPOSIT	EL11559	117	1.73	165000	3580	65600	17400	209000	256	400	10.2	1550	17400		
NAR6314	X00427	50	51	COMPOSIT	EL11559	262	1.99	181000	4060	76400	17300	243000	256	500	11.5	1900	20100		
NAR6314	X00428	51	52	COMPOSIT	EL11559	40.4	2	181000	3020	110000	19600	179000	236	200	9.5	1750	19100		
NAR6314	X00429	52	57	COMPOSIT	EL11559	13.7	1.96	179000	2840	125000	17900	185000	244	-100	9.6	1950	19000		
NAR6314	X00430	57	58	COMPOSIT	EL11559	86.9	1.89	176000	3040	71800	22900	196000	578	300	10.8	1900	18500		
NAR6314	X00431	58	59	COMPOSIT	EL11559	129	2.04	181000	2940	57200	25900	201000	296	100	10.3	1750	19300		
NAR6314	X00432	59	60	COMPOSIT	EL11559	117	2.05	175000	2980	61000	23200	206000	226	200	10.5	1800	17800		
NAR6314	X00433	60	61	COMPOSIT	EL11559	50.9	1.96	183000	2800	63700	26400	195000	250	100	10.2	1800	19800		
NAR6314	X00434	61	62	COMPOSIT	EL11559	35.7	1.96	186000	2740	75600	27000	194000	254	200	10.3	1800	19400		
NAR6314	X00435	62	63	COMPOSIT	EL11559	136	1.93	179000	2460	77500	22600	208000	424	200	10.6	1550	19000		
NAR6314	X00436	63	64	COMPOSIT	EL11559	294	1.86	177000	2600	87000	20500	212000	390	100	10.4	1650	18700		
NAR6314	X00437	64	65	COMPOSIT	EL11559	216	1.96	184000	2300	72900	25300	210000	346	300	10.7	1550	19200		
NAR6314	X00438	65	66	COMPOSIT	EL11559	205	1.97	185000	2440	63900	25500	213000	250	100	10.8	1600	18900		
NAR6314	X00439	66	67	COMPOSIT	EL11559	136	2.43	182000	1840	64900	26100	203000	420	100	10.7	1250	18200		
NAR6314	X00440	67	68	COMPOSIT	EL11559	51.1	2.3	194000	2280	58100	29200	216000	380	100	10.7	1500	21000		
NAR6314	X00441	68	69	COMPOSIT	EL11559	41.1	2.09	195000	2320	46300	27200	231000	278	200	11.2	1500	21100		
NAR6314	X00442	69	70	COMPOSIT	EL11559	29.7	2.13	194000	2360	46900	27800	219000	278	200	11	1450	21000		
NAR6314	X00443	70	71	COMPOSIT	EL11559	31.8	2.13	195000	2200	52100	28400	220000	328	200	10.7	1400	21100		
NAR6314	X00444	71	74	COMPOSIT	EL11559	23.1	1.88	189000	1880	56300	24100	230000	256	100	11.2	1250	19300		
NAR6314	X00445	74	77	COMPOSIT	EL11559	23.4	2.17	198000	1980	44700	26700	233000	232	100	11.1	1300	21800		
NAR6314	X00446	77	78	COMPOSIT	EL11559	44.3	2.39	194000	1920	63000	21600	244000	220	200	12	1250	21900		
NAR6314	X00447	78	82	COMPOSIT	EL11559	14.3	1.83	186000	1260	59900	16000	168000	304	200	10.6	800	15700		
NAR6314	X00448	82	86	COMPOSIT	EL11559	5.77	1.34	96800	440	50100	3100	19800	180	200	4.6	400	4860		
NAR6314	X00449	86	90	COMPOSIT	EL11559	3.17	1.09	14100	280	8600	600	5780	54	-100	0.8	-50	580		
NAR6314	X00450	90	94	COMPOSIT	EL11559	2.24	1.08	11400	720	8650	800	5620	62	200	0.6	-50	1020		
NAR6314	X00451	94	98	COMPOSIT	EL11559	1.83	1.08	16000	400	9150	500	7360	84	100	1	50	1520		
NAR6314	X00452	98	102	COMPOSIT	EL11559	1.29	1.52	11000	240	8850	300	4200	42	-100	0.7	-50	980		
NAR6314	X00453	102	106	COMPOSIT	EL11559	1.44	1.81	24800	200	11100	300	4600	60	-100	1.4	50	1140		

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4	F140	MA4	MA4	MA4	MA4	MA4	G400	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA5	MA4	FA
		ICP-MS	ICP-OES	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6313	X00392-X00393	1.5	160	46	3.4	162	39.2	800	-2	16.1	0.06	10.4	-0.2	9	1	0.6	1.2	-0.05	6
NAR6313	X00394	1.5	220	54	3.3	174	45.2	80	-2	18.1	0.02	8.4	-0.2	7.4	0.4	0.6	1.2	-0.05	1
NAR6313	X00395	1	180	44	3.7	168	37.5	120	-2	10.2	0.84	26	-0.2	23.2	2	0.8	1.2	-0.05	9
NAR6313	X00396	0.5	220	46	4	174	42.3	40	-2	13.5	0.12	28.4	-0.2	25.6	2.2	0.6	1.2	-0.05	2
NAR6313	X00397	1	200	52	4.2	184	32.8	260	-2	11	0.76	60.2	-0.2	55	4.4	1	1	-0.05	15
NAR6313	X00398	1	200	52	4.8	203	28.5	380	-2	9.4	0.24	47	-0.2	42.4	3.6	0.8	1	-0.05	5
NAR6313	X00399	1.5	220	48	4.2	177	34.1	500	2	11	0.36	48	-0.2	43.2	3.6	1	1.2	-0.05	5
NAR6313	X00400	0.5	180	62	3.8	177	33.8	160	-2	10	0.22	34.4	-0.2	30.8	2.6	0.8	1.2	-0.05	3
NAR6313	X00401	0.5	220	80	3.8	167	37.6	180	-2	8.95	0.16	25.6	-0.2	22.6	2	0.8	1.2	-0.05	3
NAR6313	X00402	1	160	52	3.9	165	38.4	520	-2	7.95	0.14	8	-0.2	6.8	0.8	0.6	1.4	-0.05	3
NAR6313	X00403-X00405	1	160	38	3.6	166	33	160	-2	8.75	0.14	8	-0.2	6.6	0.6	0.6	1.4	-0.05	3
NAR6313	X00406-X00408	1.5	160	46	3.3	180	29.1	660	-2	8.05	0.12	11	-0.2	9.2	1	0.8	1.4	-0.05	5
NAR6313	X00409-X00410	2	80	70	3.5	156	32.7	80	-2	13.9	0.02	5.4	-0.2	4	0.6	0.8	2.6	-0.05	8
NAR6313	X00411	2	-20	56	3.2	132	29.9	-20	2	22.5	0.08	6.8	-0.2	4.8	0.8	1.2	2.2	-0.05	4
NAR6313	X00412	1.5	-20	20	1.8	65	5.17	20	-2	8.75	0.04	2.6	-0.2	1.4	0.4	0.8	1.4	-0.05	1
NAR6313	X00413	-0.5	-20	6	1	39	0.88	-20	-2	3.2	-0.02	1	-0.2	0.4	-0.2	0.4	1.6	-0.05	-1
NAR6313	X00414	-0.5	-20	10	0.8	29	4.35	-20	-2	3.55	-0.02	0.8	-0.2	0.4	-0.2	0.2	1	-0.05	-1
NAR6314	X00415	-0.5	60	104	1.8	11	23.4	60	-2	3.15	0.24	8.6	-0.2	5.2	1.2	2.2	2.4	0.05	1
NAR6314	X00416	0.5	60	106	1.7	10	23.1	60	-2	3.65	0.16	7.2	-0.2	2.6	1.4	3	2.2	0.05	2
NAR6314	X00417	2	60	122	2.9	18	32.5	20	-2	3.45	0.38	6.2	-0.2	2.2	1.2	2.8	2	0.15	4
NAR6314	X00418	-0.5	40	244	10.6	59	29.2	-20	-2	14.8	0.06	4.2	-0.2	2.8	0.4	0.8	1.8	0.05	18
NAR6314	X00419	-0.5	40	372	4.6	55	50	-20	-2	11.1	0.04	3.4	-0.2	2	0.4	0.8	1.4	-0.05	4
NAR6314	X00420	-0.5	40	274	4.1	101	33.6	80	-2	16.5	0.4	4.2	-0.2	2.6	0.6	1	2.2	-0.05	9
NAR6314	X00421	-0.5	60	380	1.2	41	46.9	800	-2	261	0.1	4.8	-0.2	1.4	1	2.4	1.2	-0.05	1
NAR6314	X00422	-0.5	40	392	0.9	36	47.8	860	-2	270	0.04	4	-0.2	1.2	0.8	2	1.2	-0.05	-1
NAR6314	X00423	0.5	40	298	0.6	39	37.1	740	-2	287	-0.02	3.4	-0.2	1	0.8	1.8	0.8	-0.05	-1
NAR6314	X00424	-0.5	60	344	0.6	27	35.9	760	-2	288	0.02	3.4	-0.2	1	0.8	1.8	0.8	-0.05	-1
NAR6314	X00425	1	80	202	1.7	86	31.6	1040	-2	111	0.12	5.4	-0.2	2.8	1	1.6	1	-0.05	-1
NAR6314	X00426	-0.5	140	34	2.9	157	18.2	540	-2	11.6	0.16	10.6	-0.2	9.2	0.8	0.8	1	-0.05	10
NAR6314	X00427	-0.5	140	32	3.5	169	17.2	1020	-2	11.7	0.9	21.8	-0.2	18.4	1.8	1.6	1.2	0.1	67
NAR6314	X00428	1	80	34	3	129	24.6	1000	-2	8.6	0.14	6.6	-0.2	4.8	0.8	1	1.2	-0.05	6
NAR6314	X00429	1.5	60	44	3.1	119	22.9	1080	-2	6.05	0.06	3.6	-0.2	2.2	0.6	1	1	-0.05	2
NAR6314	X00430	1	140	84	3.7	155	24.9	220	-2	8.7	0.8	49.8	-0.2	45.4	3.6	0.8	1.2	-0.05	20
NAR6314	X00431	1	220	40	3.7	163	28.1	160	-2	9.5	0.78	34.8	-0.2	31.2	2.6	0.8	1.2	-0.05	28
NAR6314	X00432	0.5	240	38	4	175	24.4	80	-2	8.6	0.28	20.8	-0.2	18.6	1.6	0.6	1.2	-0.05	24
NAR6314	X00433	1	160	26	3.7	165	29.5	-20	-2	7.6	0.12	9.6	-0.2	8.2	0.6	0.8	1	-0.05	5
NAR6314	X00434	-0.5	140	34	3.5	151	31.5	40	-2	7.35	0.26	4.2	-0.2	3.6	0.2	0.4	1	-0.05	3
NAR6314	X00435	0.5	160	38	4.2	166	24.9	20	-2	7.85	0.14	16.8	-0.2	15.2	1.2	0.4	1.4	-0.05	10
NAR6314	X00436	2	120	26	3.4	154	25.4	180	-2	6.3	0.44	17	-0.2	15.2	1.2	0.6	1.2	-0.05	13
NAR6314	X00437	0.5	280	22	4	160	28.2	20	-2	7.25	0.2	17.6	-0.2	15.6	1.4	0.4	1.6	0.1	44
NAR6314	X00438	0.5	200	22	4	178	27.2	80	-2	9.1	1.84	20.4	-0.2	17	1.8	1.6	1.4	0.3	130
NAR6314	X00439	0.5	120	28	4.4	167	29.9	-20	-2	6.25	0.08	14	-0.2	12.4	1.2	0.4	2	-0.05	24
NAR6314	X00440	-0.5	200	22	3.5	162	31.7	20	-2	8.3	0.08	6	-0.2	5.2	0.6	0.4	1.8	-0.05	10
NAR6314	X00441	1	240	28	4.2	184	27.3	-20	-2	8.8	0.52	6.4	-0.2	5	0.6	0.8	1.6	-0.05	39
NAR6314	X00442	1	260	22	3.9	156	28.3	-20	-2	8.9	0.04	5.2	-0.2	4.4	0.6	0.4	1.6	-0.05	5
NAR6314	X00443	1.5	180	22	4	153	29.4	-20	-2	7.65	-0.02	5.8	-0.2	4.8	0.6	0.4	1.8	-0.05	5
NAR6314	X00444	1	220	18	4	192	27.2	-20	-2	5.65	0.02	3.6	-0.2	3	0.4	0.2	1.4	-0.05	3
NAR6314	X00445	-0.5	220	28	4.6	179	27.6	-20	-2	5.75	-0.02	4.4	-0.2	3.6	0.4	0.4	1.6	-0.05	2
NAR6314	X00446	1	200	28	4.1	194	23.9	-20	-2	4.4	0.18	5.2	-0.2	4.2	0.6	0.6	1.6	-0.05	15
NAR6314	X00447	0.5	140	54	3.9	165	21.3	-20	-2	6.75	0.06	4.2	-0.2	3	0.4	0.6	1.2	-0.05	4
NAR6314	X00448	-0.5	20	22	1.4	53	5.8	-20	-2	4.45	-0.02	1.2	-0.2	0.8	-0.2	0.4	0.8	-0.05	2
NAR6314	X00449	-0.5	-20	6	0.2	8	1.05	-20	-2	2	-0.02	0.8	-0.2	0.4	-0.2	0.2	0.2	-0.05	-1
NAR6314	X00450	-0.5	-20	6	0.2	7	1.13	20	-2	3.25	0.02	0.8	-0.2	0.4	-0.2	0.2	-0.2	-0.05	-1
NAR6314	X00451	-0.5	-20	6	0.3	11	0.94	-20	-2	2.15	-0.02	0.8	-0.2	0.4	-0.2	0.2	0.2	-0.05	-1
NAR6314	X00452	-0.5	-20	6	0.3	7	0.67	-20	-2	1.9	-0.02	0.8	-0.2	0.4	-0.2	0.4	0.2	-0.05	-1
NAR6314	X00453	-0.5	-20	4	0.4	12	0.58	-20	-2	2.05	-0.02	0.8	-0.2	0.4	-0.2	0.4	0.6	-0.05	-1

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-MS PREC±10%	Hf G400I ppm 0.01 MA5 ICP-OES PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-OES PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6313	X00392-X00393	-1	-1	19.9	145	1	3.23	144	12.7	0.9	0.96	332	1.8	12	135	7.92	19.5	2.56	11.5
NAR6313	X00394	-1	-1	17.2	170	1	3.54	141	13.6	0.65	1.02	374	1.55	14	148	9.32	22.6	2.92	12.8
NAR6313	X00395	-1	-1	33.1	145	3	3.02	153	11.1	0.35	0.78	326	1.1	32	129	6.23	16	2.16	10
NAR6313	X00396	-1	-1	19.7	160	-1	3.34	151	12.4	0.2	0.86	334	1.95	12	142	7.88	20.1	2.68	12.1
NAR6313	X00397	-1	-1	21.7	160	1	2.93	153	11.1	0.35	0.78	348	1.55	14	123	6.53	17.9	2.54	12.2
NAR6313	X00398	-1	-1	21.9	155	1	2.95	147	10.3	0.4	0.66	360	2.2	12	116	6.18	16.5	2.3	10.6
NAR6313	X00399	-1	-1	22.2	155	-1	3.07	157	12	0.25	0.86	352	2.7	12	131	6.94	18.2	2.48	11.5
NAR6313	X00400	-1	-1	22.7	160	-1	2.99	161	12	0.35	0.88	346	2.45	14	131	6.32	16.3	2.23	10.5
NAR6313	X00401	-1	-1	24.8	160	1	3.08	163	12	0.25	0.9	280	3.1	16	130	7.63	19	2.49	11.2
NAR6313	X00402	-1	-1	45.7	155	2	3.14	148	13	0.2	0.86	272	3.45	34	133	6.89	16.9	2.2	9.8
NAR6313	X00403-X00405	-1	-1	39.7	160	2	3.31	155	13.1	0.25	0.92	276	3.35	28	140	7.44	18.3	2.37	10.8
NAR6313	X00406-X00408	-1	-1	38.5	160	1	3.09	170	12	0.25	0.88	220	4.3	28	131	6.05	15.2	1.97	9
NAR6313	X00409-X00410	-1	-1	60.4	110	1	6.1	163	35.2	0.2	2.12	172	12.1	56	299	10.2	25.6	3.41	15.8
NAR6313	X00411	1	-1	62.8	35	2	8.52	137	41.5	0.25	2.36	158	14.3	70	425	20.7	52.1	6.8	31.7
NAR6313	X00412	-1	-1	27.6	35	4	5.39	69	16.7	1.75	1	70	5.2	86	247	7.29	17.6	2.19	9.75
NAR6313	X00413	-1	-1	7.05	15	4	7.95	30	1	2.55	0.1	18	4.05	56	334	2.01	4.1	0.45	1.75
NAR6313	X00414	-1	4	5.85	15	5	6.15	22.4	0.6	2.75	0.06	10	2.75	34	250	2.08	4.09	0.43	1.7
NAR6314	X00415	-1	-1	4.9	40	52	6.18	21.2	19.4	0.6	1.22	436	1.6	20	255	3.84	11.3	1.56	7.2
NAR6314	X00416	-1	-1	6.2	40	64	5.55	18.2	16.1	0.7	1	410	1.45	38	225	2.89	7.14	1.13	5.1
NAR6314	X00417	-1	-1	25.1	40	26	5.41	28	14.3	0.35	0.82	304	1.6	38	222	3.03	8.61	1.3	5.95
NAR6314	X00418	2	-1	260	45	18	4.32	378	10.4	0.2	0.58	322	0.85	336	177	54.4	47.5	17.2	76.9
NAR6314	X00419	-1	-1	205	30	2	4.38	334	10.4	0.15	0.58	332	0.65	126	179	49.1	24.5	17.1	76.4
NAR6314	X00420	-1	-1	109	90	9	4.73	223	16	0.45	0.94	394	1.6	96	189	26.3	21.1	8.23	36.8
NAR6314	X00421	-1	-1	42.4	70	86	2.99	37.4	9.3	1.35	0.58	302	0.9	130	121	13.6	27.9	4.18	18.8
NAR6314	X00422	-1	-1	40.5	75	98	2.75	30.6	8.75	1.35	0.52	306	1.15	118	110	13.3	29.4	4.06	18.1
NAR6314	X00423	-1	-1	44.4	125	68	2.26	45.2	7.1	1.35	0.44	284	1.35	84	90.5	11.6	25.9	3.48	15.5
NAR6314	X00424	-1	-1	49.9	145	75	2.22	68.6	7.05	1.45	0.42	270	1.9	98	89.7	11	24.8	3.33	14.8
NAR6314	X00425	-1	-1	44.6	135	47	2.61	80.2	7.6	1.15	0.44	286	1.65	64	104	11.7	27.1	3.62	15.9
NAR6314	X00426	-1	-1	22.4	125	16	2.74	109	8.15	0.5	0.44	304	1	18	110	7.48	18.8	2.6	11.7
NAR6314	X00427	-1	-1	24.4	130	26	3.05	121	10.4	0.55	0.6	348	0.85	18	123	7.68	20.4	2.95	13.7
NAR6314	X00428	-1	-1	33.9	155	8	3.01	85.2	9.65	0.5	0.54	326	0.75	28	123	8.31	20.5	2.81	12.2
NAR6314	X00429	-1	-1	35.4	175	4	3.06	81.2	9.9	0.45	0.62	320	0.75	32	123	8.18	20.1	2.69	11.9
NAR6314	X00430	-1	-1	25.4	150	5	2.91	96	9.75	0.35	0.6	306	0.9	22	116	7.75	20	2.87	13.3
NAR6314	X00431	-1	-1	20.3	160	3	3	106	9.9	0.35	0.54	326	1.65	20	123	8.02	20.4	2.99	13.8
NAR6314	X00432	-1	-1	18.1	125	2	3.16	109	9.25	0.2	0.54	326	1.35	16	127	7.89	19.5	2.75	12.3
NAR6314	X00433	-1	-1	24.3	140	2	2.95	98	9.95	0.4	0.58	324	0.7	22	120	7.6	19	2.6	11.6
NAR6314	X00434	-1	-1	31.8	140	2	2.96	94.6	9.95	0.2	0.58	318	0.35	24	121	7.06	17.1	2.32	10.5
NAR6314	X00435	-1	-1	20.8	135	1	2.94	124	9.6	0.3	0.56	318	1.6	16	120	6.37	16.2	2.26	10.5
NAR6314	X00436	-1	1	21.5	135	1	2.87	120	9.55	0.3	0.58	338	1.25	18	116	6.3	16.3	2.32	10.6
NAR6314	X00437	-1	-1	20.5	145	-1	3.03	137	9.8	0.2	0.6	336	2.3	16	123	5.37	13.8	1.99	9.15
NAR6314	X00438	-1	-1	19.2	155	2	3.08	136	9.85	0.25	0.6	320	2.15	16	124	5.98	15.2	2.17	9.9
NAR6314	X00439	-1	-1	19.6	160	1	3.07	146	10.3	0.35	0.66	324	2.15	14	127	2.96	7.63	1.14	5.45
NAR6314	X00440	-1	-1	19.3	145	1	3.36	149	10.9	0.15	0.64	326	2.5	16	135	5.27	12.8	1.75	7.75
NAR6314	X00441	-1	-1	19.4	125	-1	3.3	167	10.9	0.15	0.62	342	2.2	14	135	5.95	14.4	1.95	8.8
NAR6314	X00442	-1	-1	19.3	125	1	3.28	163	10.3	0.15	0.56	290	2.55	14	131	5.5	13.4	1.82	8.1
NAR6314	X00443	-1	-1	20.3	135	-1	3.26	164	10.5	0.15	0.58	304	2.95	14	132	4.86	11.9	1.66	7.45
NAR6314	X00444	-1	-1	21.4	140	1	2.94	162	9.8	0.15	0.58	280	2	16	123	4.46	10.8	1.47	6.75
NAR6314	X00445	-1	-1	20.7	150	1	3.42	172	11.2	0.15	0.68	276	3.9	18	139	5.02	12.1	1.61	7.35
NAR6314	X00446	-1	-1	26.1	205	-1	3.38	173	11.2	0.1	0.68	304	2.55	22	139	4.21	10	1.35	6.2
NAR6314	X00447	-1	-1	28.1	145	2	2.72	129	8	0.35	0.5	202	4.25	50	111	3	7.12	1.01	4.6
NAR6314	X00448	-1	-1	32.3	55	3	2.48	31.6	2.35	1.6	0.14	58	4.75	22	106	1.11	2.6	0.34	1.35
NAR6314	X00449	-1	-1	6.45	10	2	1.55	9.4	0.35	1.35	0.02	10	12.9	6	63	1.54	3.17	0.39	1.5
NAR6314	X00450	-1	-1	5.45	10	2	1.46	6.2	0.6	1	0.04	10	11.4	4	68.1	1.3	2.73	0.33	1.2
NAR6314	X00451	-1	-1	7.7	10	1	1.95	8.8	1	0.65	0.06	10	4.6	6	79.5	1.21	2.49	0.28	1.1
NAR6314	X00452	-1	-1	4.05	10	1	1.83	5.2	0.7	0.5	0.04	4	2.7	4	73.2	1.12	2.28	0.26	0.95
NAR6314	X00453	-1	-1	9.5	15	3	1.37	15.6	0.85	1.55	0.06	12	7.25	10	51.7	1.12	2.3	0.27	1

		Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
Hole Number	Sample Number	Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6313	X00392-X00393	2.93	0.72	4.02	0.68	4	0.78	2.08	0.29	0.27	20.8	28400	976	1.66	804	90.4	80.9
NAR6313	X00394	3.13	0.71	4.07	0.68	4.14	0.84	2.4	0.33	0.31	22.9	6220	482	1.03	398	34	48.6
NAR6313	X00395	3.06	0.83	4.1	0.71	3.99	0.71	1.88	0.26	0.23	18.9	149000	6310	5.04	5580	516	217
NAR6313	X00396	3.71	1.16	4.94	0.87	4.87	0.88	2.34	0.32	0.29	23.3	119000	6440	11.2	5390	594	449
NAR6313	X00397	4.36	1.41	5.96	1.03	5.3	0.9	2.22	0.32	0.26	22.5	362000	20000	7.72	18000	1620	362
NAR6313	X00398	3.61	1.02	4.71	0.8	4.4	0.77	1.98	0.28	0.24	17.9	200000	11500	7.83	10200	935	350
NAR6313	X00399	4.02	1.15	5.1	0.88	4.72	0.83	2.21	0.3	0.26	21.7	187000	8870	6.75	7850	723	296
NAR6313	X00400	3.52	1.01	4.61	0.81	4.48	0.82	2.19	0.31	0.27	21.9	117000	6990	5.33	6160	583	243
NAR6313	X00401	3.35	0.89	4.3	0.74	4.15	0.78	2.16	0.31	0.27	20.3	96500	4460	4.99	3870	374	215
NAR6313	X00402	2.55	0.5	3.22	0.54	3.34	0.66	1.86	0.29	0.27	17.6	15900	686	1.53	546	65.8	73.7
NAR6313	X00403-X00405	2.7	0.61	3.59	0.62	3.74	0.75	2.09	0.3	0.29	19.7	17300	898	1.72	735	82.2	79.2
NAR6313	X00406-X00408	2.6	0.7	3.58	0.64	3.89	0.77	2.13	0.31	0.3	20.1	20900	1020	2.1	824	97.2	99.9
NAR6313	X00409-X00410	4.36	1.37	6.45	1.17	7.52	1.61	4.6	0.72	0.78	43.8	1810	196	0.56	132	19.4	43.5
NAR6313	X00411	8.01	2.43	10.9	1.89	11.8	2.41	7.07	1.09	1.17	66.6	1090	202	1.21	102	27.4	71.4
NAR6313	X00412	2.43	0.72	3.28	0.56	3.51	0.7	2.11	0.32	0.33	19.9	1310	198	0.94	113	24.1	60.7
NAR6313	X00413	0.37	0.06	0.43	0.07	0.45	0.1	0.34	0.06	0.09	2.99	1020	160	0.89	83.2	21.3	54.5
NAR6313	X00414	0.32	0.05	0.36	0.05	0.36	0.08	0.26	0.05	0.06	2.3	735	143	1.05	68.9	21.6	51.5
NAR6314	X00415	1.95	0.75	2.43	0.45	3.1	0.66	2.07	0.33	0.37	13.2	2060	917	6.16	536	130	245
NAR6314	X00416	1.45	0.58	1.84	0.36	2.58	0.56	1.73	0.28	0.29	11	1910	671	7.32	257	127	279
NAR6314	X00417	1.74	0.66	2.4	0.49	3.57	0.76	2.4	0.38	0.38	14.1	1820	467	4.87	181	85.4	196
NAR6314	X00418	17.6	4.4	20.5	3.04	18.6	3.59	9.82	1.38	1.21	92.2	1070	158	0.78	104	19	34.3
NAR6314	X00419	18.5	4.49	20.6	3.14	19	3.58	9.93	1.4	1.21	90.9	1430	182	0.87	119	20.5	42.1
NAR6314	X00420	8.63	2.09	10.8	1.66	9.98	2.01	5.6	0.69	0.69	54.6	900	248	1.37	150	31.6	65.1
NAR6314	X00421	4.39	1.5	4.82	0.72	4.5	0.88	2.42	0.33	0.31	22.4	337	708	9.01	201	149	349
NAR6314	X00422	4.29	1.62	4.78	0.7	4.27	0.85	2.24	0.32	0.29	21.6	424	804	9.92	237	169	387
NAR6314	X00423	3.61	1.4	3.98	0.59	3.69	0.7	1.95	0.27	0.25	18.5	152	417	5.2	116	88	208
NAR6314	X00424	3.53	1.36	3.82	0.58	3.55	0.69	1.9	0.26	0.24	18	104	382	4.84	105	80.3	191
NAR6314	X00425	3.68	1.05	3.81	0.57	4.29	0.65	2.13	0.26	0.24	16.7	592	644	5.43	300	112	226
NAR6314	X00426	3.09	0.92	3.75	0.62	3.78	0.73	1.99	0.29	0.26	18.3	69100	1480	3.86	1150	153	177
NAR6314	X00427	4.35	1.42	5.2	0.87	5.13	0.92	2.47	0.35	0.31	22.2	137000	3370	8.87	2590	370	397
NAR6314	X00428	2.92	0.67	3.39	0.53	3.35	0.66	1.9	0.28	0.26	16.7	22200	840	4.33	549	107	180
NAR6314	X00429	2.68	0.48	3.11	0.48	3.11	0.59	1.72	0.26	0.24	15.5	8780	597	3.96	319	86.4	187
NAR6314	X00430	4.39	1.59	6.02	1.09	6.08	1.03	2.73	0.37	0.32	24.2	30300	17400	5.34	15800	1330	248
NAR6314	X00431	4.51	1.64	5.92	1.05	6.11	1.04	2.79	0.38	0.32	25.2	70300	13400	5.72	12100	1040	248
NAR6314	X00432	3.46	1.1	4.4	0.76	4.53	0.82	2.27	0.31	0.28	20.5	57700	3490	2.17	3090	285	116
NAR6314	X00433	3	0.75	3.84	0.65	4.04	0.78	2.18	0.31	0.29	19.8	19100	1610	3.86	1270	146	185
NAR6314	X00434	2.52	0.45	3.35	0.56	3.39	0.67	2.01	0.32	0.27	18.1	19100	660	1.16	544	54.5	60.8
NAR6314	X00435	2.93	0.85	3.74	0.64	4.02	0.76	2.19	0.32	0.3	18.2	48700	2110	3.06	1800	178	132
NAR6314	X00436	3.12	0.86	4.05	0.69	4.12	0.77	2.15	0.32	0.29	19.6	199000	2450	2.31	2110	209	126
NAR6314	X00437	2.9	0.96	4.06	0.72	4.36	0.82	2.26	0.31	0.27	21.6	128000	2240	2.58	1930	186	116
NAR6314	X00438	2.88	0.92	4	0.68	4.21	0.78	2.1	0.3	0.27	20.6	129000	3890	11.5	2970	409	503
NAR6314	X00439	1.86	0.79	2.7	0.47	2.69	0.49	1.3	0.19	0.18	13.2	55400	1530	1.78	1300	134	101
NAR6314	X00440	2.15	0.63	3.13	0.53	3.28	0.65	1.84	0.26	0.25	17.6	23600	657	1.23	536	59.8	60.1
NAR6314	X00441	2.23	0.6	3.28	0.53	3.42	0.66	1.89	0.27	0.24	18.5	14800	688	3.24	446	85.1	154
NAR6314	X00442	2.26	0.59	3.28	0.54	3.38	0.68	1.92	0.28	0.26	18.7	8250	320	0.82	239	33.7	46
NAR6314	X00443	2.03	0.57	3.07	0.52	3.27	0.64	1.89	0.26	0.26	18	6990	264	0.6	203	26.7	33.6
NAR6314	X00444	1.78	0.46	2.59	0.43	2.72	0.53	1.49	0.21	0.19	15.2	8600	195	0.51	144	20.4	30.1
NAR6314	X00445	1.95	0.51	2.94	0.48	3.13	0.61	1.74	0.24	0.23	17.2	6210	219	0.64	160	22.8	35.7
NAR6314	X00446	1.84	0.49	2.84	0.49	3.18	0.63	1.84	0.29	0.29	18	16700	444	1.55	318	47.3	77.5
NAR6314	X00447	1.33	0.36	2.05	0.38	2.5	0.5	1.52	0.23	0.25	13.6	3350	355	1.21	255	38.8	60.4
NAR6314	X00448	0.39	0.1	0.55	0.1	0.78	0.17	0.56	0.1	0.11	4.38	2850	204	1.17	121	27.9	53.7
NAR6314	X00449	0.26	0.03	0.26	0.04	0.25	0.05	0.17	0.03	0.03	1.43	2600	211	1.08	129	28.6	51.9
NAR6314	X00450	0.23	0.04	0.27	0.04	0.29	0.06	0.18	0.03	0.03	1.53	1560	242	1.2	155	31.8	54.7
NAR6314	X00451	0.24	0.04	0.27	0.04	0.29	0.06	0.19	0.03	0.04	1.64	914	192	1.13	110	26.8	54.6
NAR6314	X00452	0.2	0.03	0.2	0.03	0.21	0.04	0.14	0.02	0.03	1.22	494	174	1.22	85.3	27.3	60.3
NAR6314	X00453	0.23	0.04	0.31	0.05	0.34	0.07	0.23	0.04	0.04	1.89	575	155	1.1	73.9	23.2	57

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES					
Precision							PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%		%	PREC±10%	PREC±10%					
							U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm					
NAR6314	X00454	106	110	COMPOSIT	EL11559		1.19	1.47	13500	220	8050	400	4680	66	-100	0.8	-50	720					
NAR6314	X00455	110	114	COMPOSIT	EL11559		6.16	4.11	74800	3100	85400	200	59500	158	-100	4.5	2500	15700					
NAR6314	X00456	114	116	COMPOSIT	EL11559		1.61	1.43	19900	460	15600	200	11200	130	-100	1.3	300	2460					
NAR6314	X00457	116	120	COMPOSIT	EL11559		10.6	7.26	140000	11200	142000	200	134000	460	100	8.9	8600	34900					
NAR6314	X00458	120	124	COMPOSIT	EL11559		3.03	2.25	39200	800	29500	500	32700	130	-100	2.5	600	5440					
NAR6314	X00459	124	128	COMPOSIT	EL11559		2.94	3.32	57300	1340	53100	200	48300	132	100	3.6	950	9040					
NAR6314	X00460	128	132	COMPOSIT	EL11559		1.56	1.55	16000	280	11500	200	9860	74	-100	0.8	150	1600					
NAR6314	X00462	132	136	COMPOSIT	EL11559		1.56	1.52	15400	220	8850	200	4860	58	-100	1	100	1340					
NAR6314	X00463	136	140	COMPOSIT	EL11559		1.14	1.66	10800	220	6900	200	5320	40	-100	0.7	50	1120					
NAR6314	X00464	140	144	COMPOSIT	EL11559		1.3	2.21	13000	180	9200	300	4820	72	-100	0.7	50	1100					
NAR6314	X00465	144	148	COMPOSIT	EL11559		1.32	2.15	9900	240	7550	300	4220	48	-100	0.7	50	1520					
NAR6314	X00466	148	152	COMPOSIT	EL11559		1.14	1.6	6900	220	6550	200	2620	42	-100	0.6	50	1080					
NAR6314	X00467	152	156	COMPOSIT	EL11559		1.45	1.77	9500	200	9050	200	4240	58	-100	0.7	100	1260					
NAR6315	X00474	54	58	COMPOSIT	EL12362		1.81	1.99	192000	2920	113000	17000	236000	180	300	9.6	2050	21600					
NAR6315	X00475-X00476	58	60	COMPOSIT	EL12362		25.2	2.13	199000	2600	121000	11000	239000	144	300	9.8	1850	20300					
NAR6315	X00477	60	61	COMPOSIT	EL12362		17.4	2.37	207000	2700	103000	20900	224000	228	300	9.4	2050	23800					
NAR6315	X00478-X00480	61	64	COMPOSIT	EL12362		63.9	2.16	192000	2500	129000	11800	232000	316	200	9.9	2000	21000					
NAR6315	X00481	64	65	COMPOSIT	EL12362		51.6	2.06	193000	2240	108000	14800	241000	256	100	9.9	1700	21400					
NAR6315	X00482-X00483	65	67	COMPOSIT	EL12362		75.6	2.86	180000	2140	121000	12000	241000	336	300	10	1750	19200					
NAR6315	X00484-X00487	67	71	COMPOSIT	EL12362		50.2	2.1	191000	2240	105000	15900	230000	162	300	9.7	1650	19700					
NAR6315	X00488-X00489	71	73	COMPOSIT	EL12362		20.6	2.44	199000	2480	91000	18100	234000	164	200	9.5	1800	21800					
NAR6315	X00490	73	77	COMPOSIT	EL12362		10.7	2	201000	2540	86300	19400	239000	174	200	9.8	1850	22700					
NAR6315	X00498	105	108	COMPOSIT	EL12362		1.68	1.31	21400	300	14700	800	20800	86	-100	1	150	2500					
NAR6316	X05019	68	72	COMPOSIT	EL12362		2.62	3.54	45900	180	38200	1200	1760	84	-100	2.2	250	5580					
NAR6316	X05020	72	76	COMPOSIT	EL12362		12.7	3.2	206000	420	255000	10000	3340	1190	400	8.9	1500	38400					
NAR6316	X05021-X05022	76	79	COMPOSIT	EL12362		2.02	2.3	162000	66900	160000	18700	35000	1910	23800	3.1	1750	23600					
NAR6316	X05023	79	80	COMPOSIT	EL12362		0.57	2.04	150000	87400	145000	18100	45800	2130	29800	1.8	1800	19000					
NAR6316	X05024-X05028	80	85	COMPOSIT	EL12362		0.64	1.97	151000	87800	147000	17600	50400	1970	32100	1.9	1850	20100					
NAR6316	X05029-X05030	85	90	COMPOSIT	EL12362		0.6	1.97	154000	82200	148000	22400	46100	1880	28200	1.9	2050	22700					
NAR6316	X05031	90	94	COMPOSIT	EL12362		41	21.7	138000	31800	154000	12600	54700	1070	7300	4.9	3550	15200					
NAR6316	X05032	94	98	COMPOSIT	EL12362		0.58	2.15	146000	58400	155000	23700	53900	2040	30000	2.8	2150	22300					
NAR6316	X05033-X05035	98	101	COMPOSIT	EL12362		0.81	2.52	149000	8460	153000	16900	123000	592	11000	6	2250	23700					
NAR6316	X05036	101	105	COMPOSIT	EL12362		0.79	2.35	146000	25400	146000	22700	93100	990	12100	5.3	2200	20700					
NAR6316	X05037-X05038	105	110	COMPOSIT	EL12362		0.58	1.71	156000	57800	130000	31500	74600	1530	18900	3.8	1650	17900					
NAR6316	X05039-X05043	110	115	COMPOSIT	EL12362		1.68	1.86	192000	3540	143000	17400	205000	320	400	8.8	1850	19800					
NAR6316	X05044	115	119	COMPOSIT	EL12362		2.08	1.5	173000	3300	120000	10700	243000	326	200	10.1	1750	19100					
NAR6316	X05045	119	123	COMPOSIT	EL12362		2.67	1.65	184000	3240	130000	9800	259000	370	200	10.1	1600	17500					
NAR6316	X05046	123	126	COMPOSIT	EL12362		3.8	1.6	174000	3860	156000	11400	233000	412	300	9	1600	17900					
NAR6318	X05047	4	8	COMPOSIT	EL11557		5.94	3.93	233000	200	174000	13000	2840	318	400	10	700	28400					
NAR6318	X05048	8	12	COMPOSIT	EL11557		7.89	3.05	215000	280	182000	22400	4180	346	200	9.2	950	29300					
NAR6318	X05049	12	16	COMPOSIT	EL11557		12.6	2.89	205000	160	150000	22600	6040	330	300	9.3	900	28800					
NAR6318	X05051	16	20	COMPOSIT	EL11557		15	2.62	190000	360	139000	30800	14800	890	300	9.1	1350	32700					
NAR6318	X05052	20	24	COMPOSIT	EL11557		6.02	2.1	170000	2940	132000	26900	128000	498	300	7.3	2200	25800					
NAR6318	X05053	24	25	COMPOSIT	EL11557		4.78	2.36	160000	2620	118000	27900	93300	466	300	6.9	2250	23900					
NAR6318	X05054	25	26	COMPOSIT	EL11557		193	3.98	168000	4000	100000	25800	123000	410	300	6.9	3200	26800					
NAR6318	X05055	26	27	COMPOSIT	EL11557		5.44	2.5	153000	3220	125000	25800	96800	496	300	6.2	2500	23200					
NAR6318	X05056	27	31	COMPOSIT	EL11557		17.1	2.38	174000	3580	166000	13900	161000	530	200	8.4	2900	24700					
NAR6318	X05057	31	32	COMPOSIT	EL11557		25.4	2.32	192000	3200	168000	19500	160000	448	200	8.7	2600	28800					
NAR6318	X05058	32	33	COMPOSIT	EL11557		27.3	2.49	199000	3760	166000	14700	196000	468	300	9.7	3000	26100					
NAR6318	X05059	33	34	COMPOSIT	EL11557		166	2.46	194000	3400	146000	18200	189000	390	200	9.4	2600	28100					
NAR6318	X05060	34	35	COMPOSIT	EL11557		10.5	1.98	181000	2960	140000	23300	155000	500	200	8	2300	24300					
NAR6318	X05061	35	36	COMPOSIT	EL11557		29.1	2	164000	2860	103000	19300	164000	368	200	8.4	2250	21600					
NAR6318	X05062	36	37	COMPOSIT	EL11557		82.3	1.63	149000	2280	86300	19000	150000	316	300	7.4	1600	21100					
NAR6318	X05063	37	41	COMPOSIT	EL11557		2.74	1.98	177000	3040	135000	20700	164000	502	200	8.2	2300	23100					
NAR6318	X05064	41	42	COMPOSIT	EL11557		97.2	1.67	172000	2620	139000	15200	187000	672	200	8.4	1900	22600					
NAR6318	X05065	42	43	COMPOSIT	EL11557		11.5	2.51	158000	5080	143000	7100	163000	532	200	8.3	4100	23800					

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4 ICP-MS	F140 ICP-OES	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-OES	G400 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA5 ICP-MS	MA4 ICP-MS	FA AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6314	X00454	-0.5	-20	8	0.3	9	0.76	-20	-2	2.1	-0.02	0.6	-0.2	0.4	-0.2	0.2	0.2	-0.05	-1
NAR6314	X00455	-0.5	-20	16	1.4	39	0.44	-20	-2	15.3	0.06	5.2	-0.2	1.8	1	2.4	2	-0.05	2
NAR6314	X00456	-0.5	-20	8	0.3	15	0.46	-20	-2	3	-0.02	1	-0.2	0.4	-0.2	0.4	0.4	-0.05	-1
NAR6314	X00457	-0.5	-20	16	4.2	117	0.84	-20	-2	8.7	0.06	8.2	-0.2	2.8	1.6	3.6	2	-0.05	-1
NAR6314	X00458	-0.5	-20	12	1.2	29	1.15	-20	-2	3.65	-0.02	1.4	-0.2	0.6	0.2	0.4	1.2	-0.05	-1
NAR6314	X00459	-0.5	-20	8	1.1	34	0.57	-20	-2	3.15	0.04	2.2	-0.2	0.8	0.4	1	1.6	-0.05	-1
NAR6314	X00460	-0.5	-20	6	0.3	10	0.43	-20	-2	1.8	-0.02	0.8	-0.2	0.4	-0.2	0.4	0.4	-0.05	-1
NAR6314	X00462	-0.5	-20	6	0.2	8	0.62	-20	-2	1.8	0.04	0.8	-0.2	0.4	-0.2	0.2	0.4	-0.05	-1
NAR6314	X00463	-0.5	-20	4	0.2	7	0.43	-20	-2	1.3	-0.02	0.6	-0.2	0.2	-0.2	0.2	0.2	-0.05	-1
NAR6314	X00464	-0.5	-20	6	0.3	8	0.73	-20	-2	1.65	-0.02	0.6	-0.2	0.2	-0.2	0.2	0.4	-0.05	1
NAR6314	X00465	-0.5	-20	8	0.2	6	0.74	-20	-2	1.75	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.2	-0.05	-1
NAR6314	X00466	-0.5	-20	6	0.2	4	0.63	-20	-2	1.75	-0.02	0.6	-0.2	0.2	-0.2	0.2	0.2	-0.05	1
NAR6314	X00467	-0.5	-20	6	0.3	6	0.77	-20	-2	1.7	-0.02	0.6	-0.2	0.2	-0.2	0.2	0.2	-0.05	-1
NAR6315	X00474	4	200	12	3.7	126	21.1	280	-2	5.2	0.14	1.8	-0.2	0.8	0.4	0.8	1.4	-0.05	3
NAR6315	X00475-X00476	1	140	10	5.4	136	17.2	100	-2	3.9	0.14	3	-0.2	1.8	0.4	0.8	1	-0.05	3
NAR6315	X00477	1.5	240	24	5.4	131	31.4	-20	-2	5.8	0.08	2.6	-0.2	1.8	0.4	0.6	1.2	-0.05	7
NAR6315	X00478-X00480	2.5	140	20	5.4	148	19.1	20	-2	4.45	0.24	7	-0.2	5.2	0.8	1	1	-0.05	16
NAR6315	X00481	1.5	180	22	5.2	135	22.9	60	-2	4.65	0.1	5.2	-0.2	4	0.6	0.8	1.2	0.1	6
NAR6315	X00482-X00483	1.5	180	28	5.1	135	18.5	-20	-2	4.7	0.06	11.4	-0.2	9.6	1	0.8	1.2	0.1	10
NAR6315	X00484-X00487	1.5	160	28	5	134	28.1	-20	-2	4.25	0.18	8.6	-0.2	6.4	1	1.2	1.4	0.1	15
NAR6315	X00488-X00489	1.5	180	30	5.4	134	29.3	-20	-2	4.3	0.3	4.6	-0.2	3	0.6	1	1.2	-0.05	4
NAR6315	X00490	2	180	38	5.4	141	32.4	-20	-2	4.1	0.04	2.4	-0.2	1.4	0.4	0.6	1.4	-0.05	1
NAR6315	X00498	-0.5	-20	10	0.6	15	1.57	20	-2	1.9	-0.02	0.8	-0.2	0.4	-0.2	0.4	0.4	-0.05	2
NAR6316	X05019	1.5	-20	22	0.3	6	5.81	20	-2	4.95	0.16	3.4	-0.2	1	0.6	1.6	0.8	-0.05	3
NAR6316	X05020	3	-20	142	2	26	22.4	40	-2	4.8	0.6	7.8	-0.2	3.4	1.4	3	2	-0.05	5
NAR6316	X05021-X05022	1.5	40	344	1	29	40.3	800	-2	243	0.06	5	-0.2	1.4	1.2	2.4	1.4	0.05	2
NAR6316	X05023	1.5	40	306	0.7	27	34.6	960	-2	273	0.04	5.8	-0.2	1.4	1.2	3	1.2	0.05	2
NAR6316	X05024-X05028	1	40	284	0.7	28	31.7	960	-2	258	0.16	6.6	-0.2	1.6	1.6	3.4	1.2	-0.05	1
NAR6316	X05029-X05030	1	40	340	0.7	27	42	1120	-2	279	0.06	3.8	-0.2	1	0.8	2	1.2	-0.05	3
NAR6316	X05031	22.5	40	196	1.7	40	30.3	380	-2	108	0.32	21.4	-0.2	12.2	3	6.2	2	-0.05	24
NAR6316	X05032	1.5	40	376	0.8	25	35.9	1280	-2	238	-0.02	4.8	-0.2	1.6	1	2.2	1.2	-0.05	3
NAR6316	X05033-X05035	1.5	40	210	1.2	60	36	1380	-2	63.7	0.14	3.8	-0.2	1.2	0.8	1.6	1.4	-0.05	2
NAR6316	X05036	0.5	40	264	1.1	46	42.9	1220	-2	125	0.1	2.8	-0.2	1	0.6	1.2	1.2	-0.05	2
NAR6316	X05037-X05038	1	40	358	0.8	36	45.8	1280	-2	257	0.06	4.6	-0.2	1.2	1	2.2	1	-0.05	1
NAR6316	X05039-X05043	-0.5	80	60	2.3	94	25.2	580	-2	11.2	0.08	1.8	-0.2	0.6	0.4	0.8	1	-0.05	2
NAR6316	X05044	-0.5	80	36	2.1	99	14	20	-2	10.6	-0.02	2.4	-0.2	0.8	0.6	1.2	1.2	-0.05	-1
NAR6316	X05045	-0.5	60	40	1.8	105	15.6	20	-2	10.2	-0.02	2.2	-0.2	0.8	0.4	1	1	-0.05	2
NAR6316	X05046	-0.5	100	34	2.3	106	16.3	40	-2	11.5	-0.02	5	-0.2	1.6	1	2.2	1	-0.05	1
NAR6318	X05047	2	-20	140	1.3	6	28.4	120	-2	5.4	1.8	6.6	-0.2	2.6	1.2	2.8	1.8	0.05	3
NAR6318	X05048	1	80	138	2.3	10	43.5	100	-2	4.05	0.28	5.4	-0.2	2	1	2.2	1.8	-0.05	2
NAR6318	X05049	0.5	80	186	2.9	15	45.9	140	-2	3.6	0.14	4.8	-0.2	3.2	0.6	1	1.8	-0.05	1
NAR6318	X05051	1	100	304	6.3	37	72.4	80	-2	12.2	0.14	4.2	-0.2	2.4	0.6	1.2	1.2	0.05	2
NAR6318	X05052	2	40	210	2.6	84	56.8	1060	-2	10.8	0.3	4	-0.2	1.6	0.8	1.6	1.8	0.1	2
NAR6318	X05053	1.5	60	226	2.9	99	58.1	1060	-2	16.8	0.12	2.8	-0.2	1.6	0.4	0.8	1.2	-0.05	2
NAR6318	X05054	1	60	136	4	164	55.6	1000	-2	17.8	0.34	16.8	-0.2	14.2	1.4	1	1.2	-0.05	42
NAR6318	X05055	1	60	170	1.8	60	61.7	1100	-2	8.75	0.06	2.6	-0.2	1.6	0.4	0.6	1.6	-0.05	3
NAR6318	X05056	0.5	20	80	2.5	97	34.6	1160	-2	4.55	0.06	3.2	-0.2	1.6	0.4	0.6	1.6	-0.05	2
NAR6318	X05057	1	40	160	2.5	92	47.1	1240	-2	5.55	0.06	3.6	-0.2	2.8	0.2	0.4	1.4	-0.05	1
NAR6318	X05058	0.5	40	74	3.1	121	35.1	840	-2	4.85	0.04	4.2	-0.2	3.6	-0.2	0.2	1	-0.05	1
NAR6318	X05059	0.5	40	120	3.3	156	38.7	840	-2	6.1	0.24	11.4	-0.2	10	0.8	0.6	1.2	-0.05	5
NAR6318	X05060	-0.5	40	154	2.7	95	55.3	800	-2	5	0.04	2.6	-0.2	2.2	-0.2	0.2	1	-0.05	3
NAR6318	X05061	-0.5	40	152	3.4	132	43.2	240	-2	5.4	0.02	4	-0.2	3.6	0.2	-0.2	1.2	-0.05	2
NAR6318	X05062	0.5	60	132	3.1	116	35.5	620	-2	5.65	0.08	7.6	-0.2	6.6	0.6	0.2	1.4	-0.05	3
NAR6318	X05063	2	60	152	2.6	97	42	340	-2	5.1	0.12	1.6	-0.2	1.2	-0.2	0.2	1.2	-0.05	1
NAR6318	X05064	1	20	84	2.5	118	27.1	280	-2	4.65	0.08	8.8	-0.2	8	0.8	0.2	1.4	-0.05	2
NAR6318	X05065	1.5	-20	54	3.3	126	15.3	620	-2	6.2	0.08	2.6	-0.2	2	0.2	0.4	1.2	-0.05	2

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-OES PREC±10%	Hf G400I ppm 0.01 MA5 ICP-OES PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-MS PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6314	X00454	-1	-1	4.25	10	1	2.29	8.6	0.65	0.85	0.06	4	2	8	90.2	1.4	2.87	0.33	1.2
NAR6314	X00455	-1	-1	18.4	35	3	3.88	36.8	15.6	1	0.92	74	5.7	36	179	21.4	40.3	4.29	15.4
NAR6314	X00456	-1	-1	5.8	15	1	1.77	12	2.15	0.85	0.12	14	4.25	8	71.9	3.14	6.15	0.64	2.3
NAR6314	X00457	-1	-1	61.8	55	3	7.26	74.6	38.8	0.55	2.26	168	7.9	198	341	17.7	41.8	5.67	25.6
NAR6314	X00458	-1	-1	12.6	25	2	1.94	23.2	4.35	0.9	0.24	44	5.1	18	80.3	3.9	8.03	0.93	3.65
NAR6314	X00459	-1	-1	13.8	30	2	2.27	29	7.95	1	0.38	48	4.7	40	99.7	3.42	7.64	0.94	4
NAR6314	X00460	-1	-1	5.65	10	2	2.12	9	1.5	1.15	0.1	10	1.05	8	85.6	1.78	3.72	0.42	1.55
NAR6314	X00462	-1	-1	5.85	10	2	1.61	8.4	1	1.1	0.06	8	1.25	6	60.5	1.78	3.43	0.41	1.5
NAR6314	X00463	-1	-1	3.35	10	1	1.72	7.2	0.9	1	0.04	6	0.85	4	66.8	1.52	2.86	0.36	1.3
NAR6314	X00464	-1	-1	7.75	15	2	1.69	9.2	0.9	1.7	0.06	8	1.55	6	63.3	1.83	3.33	0.4	1.45
NAR6314	X00465	-1	-1	7.7	10	1	1.38	7	1.15	1.05	0.02	6	0.8	4	51.4	1.87	3.3	0.43	1.7
NAR6314	X00466	-1	-1	4.15	5	1	1.67	4.4	0.85	0.85	0.02	6	0.6	4	57.7	1.74	3.14	0.41	1.5
NAR6314	X00467	-1	-1	5.65	10	1	1.7	6	1	1.55	0.04	6	0.6	4	63.6	1.88	3.4	0.43	1.6
NAR6315	X00474	-1	-1	37.8	180	-1	3.32	96.4	12.7	0.35	0.86	388	2	20	124	7.34	17.8	2.42	10.8
NAR6315	X00475-X00476	-1	-1	54.6	170	-1	3.27	131	12.1	0.1	0.78	404	1	22	122	7.55	17.3	2.26	10
NAR6315	X00477	-1	-1	45.5	170	-1	3.51	126	14	0.1	0.86	408	1.05	16	133	8.57	19.5	2.49	11
NAR6315	X00478-X00480	-1	-1	54.5	170	-1	3.44	146	12.4	0.1	0.78	448	1.15	20	131	7.88	18.7	2.44	10.7
NAR6315	X00481	-1	-1	52.4	160	-1	3.41	139	13.2	0.1	0.84	386	1.6	18	129	7.45	16.7	2.26	10
NAR6315	X00482-X00483	-1	-1	48.7	150	-1	3.16	143	11.6	0.15	0.72	358	1.85	16	120	9.06	21.3	2.77	12.2
NAR6315	X00484-X00487	-1	-1	47.8	185	-1	3.24	142	11.5	0.15	0.72	396	1.45	18	125	7.46	17.6	2.3	10.2
NAR6315	X00488-X00489	-1	-1	49	175	1	3.16	152	12.6	0.7	0.76	388	1.15	18	125	8.5	20.1	2.55	11
NAR6315	X00490	-1	-1	49.6	170	-1	3.31	139	13.1	0.1	0.86	372	1.6	26	129	7.29	16.9	2.22	9.85
NAR6315	X00498	-1	-1	11	15	1	1.34	20.8	1.25	0.9	0.08	36	0.6	12	48.9	2.19	7.14	0.57	2.3
NAR6316	X05019	-1	-1	4.35	25	16	1.49	12.4	3.15	1.05	0.16	108	0.85	6	52.3	8.22	14.3	1.73	6.6
NAR6316	X05020	-1	-1	25.4	20	255	4.44	28.2	16.7	1	0.98	792	1	102	163	9.06	29.5	3.54	16.1
NAR6316	X05021-X05022	-1	-1	45.2	15	149	3.36	25.6	12.4	1.8	0.72	456	1	158	127	18.2	38.3	5.35	23.5
NAR6316	X05023	-1	1	42	20	111	3.09	23.6	11.2	2.25	0.66	338	0.95	154	116	16	35.1	4.66	20.6
NAR6316	X05024-X05028	1	2	42	25	101	3.12	24	11.5	2.3	0.66	362	0.9	122	118	16.9	37.1	4.94	21.6
NAR6316	X05029-X05030	1	-1	40	20	107	3.31	18.8	12.8	2.25	0.74	374	1.4	110	125	17.2	38.3	5.08	22.4
NAR6316	X05031	6	6	54.9	130	72	3.99	170	11	4.15	0.7	240	3.75	88	159	40.1	87.3	10.4	40.6
NAR6316	X05032	-1	1	40	15	142	3.51	15.6	12.6	2	0.68	358	0.95	134	136	16.5	37.3	5.01	22.5
NAR6316	X05033-X05035	-1	2	41.8	10	95	3.84	19.2	14.1	1	0.78	362	0.55	50	151	16.4	37.2	4.94	21.9
NAR6316	X05036	-1	1	38.2	15	75	3.64	19.8	12.1	1.5	0.68	352	0.6	72	140	17.4	39.8	5.29	23.2
NAR6316	X05037-X05038	-1	-1	38.8	80	87	2.77	31.6	10.5	1.65	0.62	302	0.65	112	108	14.1	31.5	4.15	18.3
NAR6316	X05039-X05043	2	1	35.6	155	2	3.06	77.2	11.7	0.45	0.7	350	0.85	42	119	7.29	17.4	2.36	10.6
NAR6316	X05044	1	1	45.5	165	2	2.85	128	11.4	0.1	0.8	278	1.8	74	109	5.89	14.1	1.98	9
NAR6316	X05045	1	1	45.1	125	1	2.78	126	10	0.05	0.66	264	1.55	80	107	4.74	11.3	1.57	7.15
NAR6316	X05046	-1	-1	49.8	145	3	2.78	123	9.9	0.2	0.64	306	1.8	90	107	6.66	15.5	2.02	8.95
NAR6318	X05047	-1	-1	8	25	97	3.97	17.4	11.4	0.7	0.82	464	0.65	26	152	19.6	54.6	6.25	26.7
NAR6318	X05048	-1	-1	16.4	15	148	4.04	25.8	13.2	0.35	0.88	428	0.55	46	157	10.4	31.1	3.76	16.3
NAR6318	X05049	-1	-1	24.7	25	77	4.67	31.6	15.1	0.3	0.98	302	0.8	46	183	10.3	27.5	3.58	15.7
NAR6318	X05051	-1	-1	166	15	58	4.48	70	14.6	0.45	0.92	456	0.55	104	179	35.9	58.9	11.5	50.2
NAR6318	X05052	-1	-1	50.8	10	33	3.54	35.2	11.9	0.8	0.82	466	2.1	52	137	13	30.3	4.17	18
NAR6318	X05053	-1	-1	56.3	10	18	3.79	29.6	12.4	1.5	0.82	342	1.25	46	146	17.6	38.1	5.53	24.2
NAR6318	X05054	2	-1	42.9	15	23	4.1	41.8	13.9	3.95	0.92	420	1.65	26	157	12.3	30.2	4.33	19.5
NAR6318	X05055	-1	-1	45.3	15	23	4.02	21.2	12.7	1	0.84	352	0.65	48	157	15.3	35.6	4.79	20.6
NAR6318	X05056	-1	-1	45.2	15	20	4.09	35.8	13	0.6	0.88	398	0.95	54	159	12.3	30.1	4.09	18
NAR6318	X05057	-1	-1	48.8	30	2	3.98	39	14.5	0.55	0.96	454	1.2	52	154	9.06	21.9	2.99	13.3
NAR6318	X05058	-1	-1	43.9	25	2	4.25	60	13.8	0.85	0.94	446	1.3	46	164	8.16	20.2	2.77	12.4
NAR6318	X05059	-1	-1	45.6	35	5	4.01	65.4	14.3	1.15	0.96	490	1.05	34	153	8.11	20.6	2.95	13.7
NAR6318	X05060	-1	-1	42.8	35	4	3.48	42.2	12.2	0.65	0.82	398	0.85	44	133	8.19	20	2.7	12.1
NAR6318	X05061	-1	-1	31.8	35	4	3.52	69.6	11.6	0.25	0.78	370	1.6	32	137	7.62	18.5	2.53	11
NAR6318	X05062	-1	-1	25.7	35	49	2.8	62	10.2	0.8	0.68	352	1.95	26	108	5.67	14.2	1.96	8.8
NAR6318	X05063	-1	-1	40.7	45	9	3.47	43.8	11	0.95	0.74	388	0.55	48	133	13.9	33.5	4.38	18.8
NAR6318	X05064	-1	-1	40.9	85	18	2.89	81	9.85	0.4	0.66	398	1.55	52	112	4.97	13	1.83	8.4
NAR6318	X05065	-1	-1	40.2	80	8	3.75	56.6	17.1	0.95	1.1	292	0.85	44	156	10.9	26.1	3.51	15.2

Hole Number	Sample Number	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
		Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6314	X00454	0.25	0.03	0.26	0.04	0.24	0.05	0.17	0.03	0.03	1.44	640	195	1.34	94.8	30.4	68.7
NAR6314	X00455	2.8	0.7	3.6	0.62	4.33	0.93	2.94	0.47	0.52	25.1	742	276	1.91	118	40.7	116
NAR6314	X00456	0.42	0.1	0.57	0.1	0.7	0.15	0.47	0.08	0.09	3.99	739	167	1	85.5	23.1	57.7
NAR6314	X00457	6.88	1.95	10.1	1.68	11	2.25	6.79	1.04	1.08	61	471	260	1.19	114	30.6	114
NAR6314	X00458	0.81	0.2	1.13	0.21	1.47	0.31	0.99	0.17	0.19	8.06	715	194	1.15	98.7	27.4	66.9
NAR6314	X00459	1.08	0.3	1.68	0.33	2.27	0.49	1.62	0.27	0.3	13.2	565	176	1.06	85.7	24.2	64.8
NAR6314	X00460	0.31	0.06	0.44	0.08	0.52	0.11	0.35	0.06	0.06	2.93	855	187	1.13	97.3	26.6	61.7
NAR6314	X00462	0.31	0.06	0.4	0.08	0.43	0.08	0.26	0.04	0.04	2.23	802	199	1.28	98.1	29.5	70.5
NAR6314	X00463	0.28	0.05	0.35	0.06	0.37	0.08	0.24	0.04	0.05	2.12	0.65	0.68	0.02	0.17	0.16	0.33
NAR6314	X00464	0.33	0.05	0.33	0.06	0.35	0.07	0.22	0.04	0.04	1.9	621	180	1.08	87.8	25.8	65.6
NAR6314	X00465	0.34	0.06	0.41	0.06	0.38	0.08	0.24	0.04	0.04	2.11	481	133	0.85	64.5	20.2	47.1
NAR6314	X00466	0.3	0.05	0.35	0.06	0.34	0.07	0.21	0.04	0.05	1.95	341	189	1.33	83.3	27.7	76.7
NAR6314	X00467	0.33	0.05	0.37	0.06	0.35	0.09	0.22	0.04	0.04	1.99	685	181	1.16	88.2	26.3	65.8
NAR6315	X00474	2.53	0.45	2.99	0.49	3.05	0.64	1.77	0.26	0.23	15.6	276	387	3.88	144	66.4	173
NAR6315	X00475-X00476	2.45	0.42	3.06	0.5	3.07	0.61	1.73	0.24	0.22	15.9	12600	326	0.97	234	33.6	57.3
NAR6315	X00477	2.54	0.46	3.3	0.54	3.36	0.69	1.94	0.28	0.26	18.1	3870	186	0.64	132	18.4	34.5
NAR6315	X00478-X00480	2.79	0.5	3.42	0.56	3.3	0.65	1.77	0.27	0.25	16.9	10700	786	2.35	585	81.3	118
NAR6315	X00481	2.5	0.48	3.16	0.52	3.11	0.62	1.76	0.25	0.24	16.2	17700	429	0.61	356	36.8	35.7
NAR6315	X00482-X00483	3.17	0.61	3.69	0.6	3.39	0.65	1.82	0.26	0.24	16.5	14800	1060	1.18	914	89.9	59.9
NAR6315	X00484-X00487	2.71	0.51	3.32	0.56	3.3	0.63	1.74	0.24	0.23	16.7	13600	635	1.48	498	62.4	73.3
NAR6315	X00488-X00489	2.67	0.43	3.22	0.53	3.16	0.64	1.72	0.25	0.22	16.9	4970	300	1.54	182	38.7	77.5
NAR6315	X00490	2.42	0.46	3.19	0.55	3.4	0.7	2.04	0.29	0.28	18	1880	123	0.42	80.7	12.9	28.5
NAR6315	X00498	0.5	0.07	0.52	0.09	0.52	0.11	0.33	0.05	0.05	2.79	437	181	1.34	81.1	30.4	68.6
NAR6316	X05019	1.33	0.29	1.31	0.19	1.07	0.21	0.61	0.09	0.09	5.25	566	423	4.89	131	84.8	202
NAR6316	X05020	4.02	1.25	4.16	0.69	4.22	0.84	2.39	0.36	0.34	16.3	2650	1160	11.2	493	216	440
NAR6316	X05021-X05022	5.64	1.97	5.91	0.91	5.33	1.06	2.88	0.4	0.35	26.6	509	930	11.6	274	198	447
NAR6316	X05023	4.71	1.73	4.92	0.76	4.56	0.88	2.45	0.34	0.3	22.2	85.4	1630	21.5	441	361	812
NAR6316	X05024-X05028	5.09	1.67	5.13	0.8	4.75	0.91	2.57	0.36	0.32	23.2	106	2000	27.4	511	444	1020
NAR6316	X05029-X05030	5.21	1.79	5.33	0.86	4.81	0.95	2.64	0.37	0.32	24.1	46.4	813	11.2	197	181	423
NAR6316	X05031	8.62	1.43	7.98	1.19	6.29	1.14	2.99	0.41	0.34	28.7	6120	3090	24.7	1550	508	1010
NAR6316	X05032	5.16	1.86	5.52	0.84	4.92	1	2.7	0.37	0.34	24.1	37.8	639	7.91	187	135	309
NAR6316	X05033-X05035	4.8	1.39	4.41	0.63	3.66	0.74	2.23	0.3	0.3	18.4	75.7	316	3.38	107	62.1	143
NAR6316	X05036	5.2	1.54	5.1	0.76	4.52	0.92	2.59	0.37	0.33	22.7	77	308	2.91	121	56.9	127
NAR6316	X05037-X05038	4.2	1.48	4.47	0.67	3.96	0.77	2.17	0.3	0.27	19.8	49.1	790	10.4	219	175	387
NAR6316	X05039-X05043	2.53	0.57	2.93	0.49	3.05	0.65	1.94	0.28	0.28	15.7	272	191	1.78	70.4	32.1	86.6
NAR6316	X05044	2.22	0.59	2.9	0.5	3.15	0.65	1.98	0.3	0.29	16	253	83	0.72	33.9	13.3	35.1
NAR6316	X05045	1.95	0.57	2.74	0.46	2.93	0.62	1.82	0.28	0.27	15.9	391	280	3.12	102	54.3	120
NAR6316	X05046	2.19	0.58	2.75	0.47	2.89	0.61	1.83	0.27	0.27	15.1	625	721	8.57	240	148	325
NAR6318	X05047	6.15	1.76	5.99	0.92	5.56	1.12	3.26	0.45	0.45	26.7	1050	579	5.8	231	112	230
NAR6318	X05048	4.04	1.44	4.31	0.73	4.71	0.95	2.81	0.41	0.42	21.5	1280	545	6.2	210	111	218
NAR6318	X05049	3.98	1.5	5.12	0.81	5.06	1.02	2.97	0.45	0.44	24.1	1650	648	3.2	430	84.8	130
NAR6318	X05051	11.3	3.35	11.8	1.76	10.3	1.94	5.22	0.7	0.62	46.4	2250	467	2.8	290	64.4	110
NAR6318	X05052	4.03	1.25	4.29	0.66	4.01	0.84	2.66	0.34	0.33	20.8	1300	292	2.4	144	45.8	99.8
NAR6318	X05053	5.38	1.38	5.87	0.9	5.29	1.06	2.98	0.42	0.4	25.4	880	292	1.8	175	36.6	78.4
NAR6318	X05054	5.91	1.84	8.35	1.55	9.3	1.79	5.09	0.69	0.59	38.5	70700	4230	3.6	3690	373	170
NAR6318	X05055	4.63	1.19	4.78	0.76	4.76	1.02	2.94	0.43	0.4	22.1	1990	331	2	201	44.2	83.4
NAR6318	X05056	4.15	1.05	4.57	0.72	4.67	0.98	2.91	0.42	0.42	22.5	3810	219	1.2	154	22	41.4
NAR6318	X05057	3.17	0.81	3.91	0.67	4.34	0.96	2.89	0.44	0.44	21.4	10600	233	1	171	20	40.8
NAR6318	X05058	3.14	0.87	3.96	0.7	4.47	0.98	2.96	0.46	0.47	21.8	6900	149	0.2	121	9.8	18.4
NAR6318	X05059	4.13	1.3	5.06	0.92	5.59	1.12	3.25	0.49	0.48	23.4	56100	1470	3	1210	146	115
NAR6318	X05060	2.9	0.89	3.66	0.64	4.17	0.88	2.71	0.39	0.4	19.7	3970	286	1	204	27.4	54
NAR6318	X05061	2.83	0.72	3.56	0.61	3.98	0.84	2.51	0.38	0.38	17.9	8600	275	-0.2	228	19.4	27.2
NAR6318	X05062	2.5	0.83	3.22	0.57	3.45	0.7	1.99	0.3	0.29	15.3	21200	685	1.4	575	63.4	46
NAR6318	X05063	4.09	0.93	4.25	0.65	4.09	0.88	2.47	0.35	0.35	20.8	646	199	0.8	130	23	45.2
NAR6318	X05064	2.47	0.79	3.04	0.53	3.23	0.63	1.78	0.27	0.25	13.9	14200	1210	1.2	1050	108	56
NAR6318	X05065	3.61	1.12	4.57	0.73	4.53	0.92	2.56	0.36	0.36	22.4	2220	329	1.2	219	36.6	72

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion Technique	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
Precision						ICP-MS	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%					
							U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm					
NAR6318	X05066	43	47	COMPOSIT	EL11557		5.21	4.51	132000	10200	149000	1800	144000	534	200	8.1	6950	29600					
NAR6318	X05067	47	51	COMPOSIT	EL11557		8.83	1.7	159000	2500	140000	16600	145000	620	200	8	1750	18000					
NAR6318	X05068	51	55	COMPOSIT	EL11557		1.29	1.62	171000	2480	163000	14000	144000	952	200	8.3	1750	18000					
NAR6318	X05069	55	59	COMPOSIT	EL11557		1.27	1.53	173000	2440	131000	20500	158000	634	200	8.5	1600	17400					
NAR6318	X05070	59	60	COMPOSIT	EL11557		10.8	1.73	204000	2960	69100	34300	197000	372	300	8.8	1950	22100					
NAR6318	X05071	60	61	COMPOSIT	EL11557		242	1.51	194000	2900	89900	23400	216000	418	200	9.3	1700	20000					
NAR6318	X05072	61	62	COMPOSIT	EL11557		568	1.42	157000	2140	105000	13100	193000	410	300	9	1350	15400					
NAR6318	X05073	62	63	COMPOSIT	EL11557		157	1.18	132000	1940	100000	7800	176000	410	200	8.5	1150	13800					
NAR6318	X05074	63	64	COMPOSIT	EL11557		67.3	1.7	183000	2700	108000	22800	185000	500	200	9.5	1850	19100					
NAR6318	X05075	64	65	COMPOSIT	EL11557		74.2	1.54	182000	2700	89900	34900	175000	600	200	8	1650	17300					
NAR6318	X05076	65	66	COMPOSIT	EL11557		19.4	1.68	185000	2820	76500	36500	169000	412	300	8.3	1750	18300					
NAR6318	X05077	66	69	COMPOSIT	EL11557		12.8	1.47	176000	2660	90700	26400	168000	412	200	8.5	1750	17600					
NAR6318	X05078	69	70	COMPOSIT	EL11557		41	1.62	202000	3100	83100	29600	203000	414	200	9.2	1850	19100					
NAR6318	X05079	70	74	COMPOSIT	EL11557		6.93	1.48	197000	2800	84700	34600	187000	516	300	8.4	1700	17000					
NAR6318	X05080	74	78	COMPOSIT	EL11557		4.53	1.58	185000	2580	72500	42900	168000	490	300	8.3	1600	17600					
NAR6318	X05081	78	82	COMPOSIT	EL11557		2.71	1.7	189000	2900	53000	44300	170000	462	300	8.3	1750	19600					
NAR6318	X05082	82	86	COMPOSIT	EL11557		6.32	1.67	200000	3180	57200	40000	185000	294	300	8.6	2000	19000					
NAR6318	X05083	86	90	COMPOSIT	EL11557		1.37	1.63	177000	4820	72300	34400	152000	276	1000	7.8	1700	18100					
NAR6318	X05084	90	94	COMPOSIT	EL11557		3.08	1.47	175000	30800	109000	30000	125000	762	7100	7	1600	16400					
NAR6318	X05085	94	98	COMPOSIT	EL11557		4.08	1.53	175000	30600	86300	32800	131000	744	6200	6.5	1700	16600					
NAR6318	X05086	98	99	COMPOSIT	EL11557		62.1	1.65	185000	3200	56800	29600	186000	358	400	8.8	1800	18400					
NAR6318	X05087	99	103	COMPOSIT	EL11557		16.6	1.75	185000	3240	44300	34700	166000	212	300	8.6	2000	18100					
NAR6318	X05088	103	104	COMPOSIT	EL11557		173	1.67	181000	2740	50600	35200	168000	270	300	8.9	1750	18000					
NAR6318	X05089	104	105	COMPOSIT	EL11557		168	1.4	171000	2060	67900	20200	215000	284	400	9.6	1200	16400					
NAR6318	X05090	105	106	COMPOSIT	EL11557		38.9	1.78	207000	2880	42500	38300	190000	252	300	9.3	1650	20700					
NAR6318	X05091	106	107	COMPOSIT	EL11557		19.1	1.72	196000	2960	43200	35200	180000	264	300	9.2	1700	19600					
NAR6318	X05092	107	108	COMPOSIT	EL11557		58.3	1.67	197000	2840	42200	35200	185000	284	200	9.3	1700	18500					
NAR6318	X05093	108	109	COMPOSIT	EL11557		57.8	1.78	213000	3140	42500	36900	202000	192	300	10.1	1900	21400					
NAR6318	X05094	109	110	COMPOSIT	EL11557		222	1.75	216000	3140	45800	35900	212000	218	300	10.1	1850	21500					
NAR6318	X05095	110	111	COMPOSIT	EL11557		287	1.74	198000	3060	47400	32200	195000	224	300	9.6	1900	19500					
NAR6318	X05096	111	112	COMPOSIT	EL11557		203	1.73	198000	2960	46300	33600	190000	220	300	9.6	1750	18700					
NAR6318	X05097	112	113	COMPOSIT	EL11557		1030	1.51	187000	2740	61300	28100	200000	350	300	10.3	1500	16800					
NAR6318	X05098	113	114	COMPOSIT	EL11557		867	1.77	194000	2920	50500	31800	192000	314	300	10	1750	19100					
NAR6318	X05099	114	115	COMPOSIT	EL11557		386	1.77	197000	2840	48100	33600	189000	262	400	10	1700	18000					
NAR6318	X05100	115	116	COMPOSIT	EL11557		369	1.79	208000	3080	53500	34500	210000	246	300	10.2	1800	21200					
NAR6318	X05101	116	117	COMPOSIT	EL11557		1110	1.73	203000	2980	51100	36300	183000	270	300	9.9	1700	18500					
NAR6318	X05102	117	118	COMPOSIT	EL11557		2050	1.61	201000	2740	71200	33600	202000	324	200	10.1	1500	18200					
NAR6318	X05103	118	119	COMPOSIT	EL11557		626	1.57	185000	2520	75900	25700	217000	292	400	10.5	1400	18300					
NAR6318	X05104	119	120	COMPOSIT	EL11557		742	1.48	166000	2400	77700	20300	203000	276	300	10.2	1300	15600					
NAR6318	X05105	120	121	COMPOSIT	EL11557		3710	1.64	173000	2740	84800	19200	207000	404	300	11	1350	16800					
NAR6318	X05106	121	122	COMPOSIT	EL11557		5370	1.54	159000	2640	86800	14000	202000	500	300	11.1	1150	14500					
NAR6318	X05107	122	123	COMPOSIT	EL11557		131	1.63	201000	2640	47500	31500	212000	254	300	10	1500	18400					
NAR6318	X05108	123	124	COMPOSIT	EL11557		196	1.67	201000	2660	53100	32800	208000	266	400	10.2	1650	18300					
NAR6318	X05109	124	125	COMPOSIT	EL11557		1310	1.38	187000	2640	65600	26600	207000	516	500	10	1500	15500					
NAR6318	X05110	125	126	COMPOSIT	EL11557		544	1.66	213000	2960	42200	37100	213000	334	400	10.2	1800	19000					
NAR6318	X05112	126	127	COMPOSIT	EL11557		2900	1.71	211000	3140	48100	36400	201000	426	400	10.6	1700	19200					
NAR6318	X05113	127	128	COMPOSIT	EL11557		589	1.9	213000	3120	50000	34500	215000	326	400	10.5	2000	21400					
NAR6318	X05114	128	129	COMPOSIT	EL11557		436	1.83	210000	3020	46700	35900	205000	260	400	10.3	1800	20300					
NAR6318	X05115	129	130	COMPOSIT	EL11557		2150	1.85	213000	3360	54000	35200	204000	438	300	10.3	1900	21000					
NAR6318	X05116	130	131	COMPOSIT	EL11557		722	1.86	213000	3160	45300	36000	204000	292	400	10.4	1850	21600					
NAR6318	X05117	131	132	COMPOSIT	EL11557		1820	1.55	204000	2860	48400	34800	192000	414	400	10	1550	18500					
NAR6318	X05118	132	133	COMPOSIT	EL11557		440	1.71	208000	2680	40900	38500	188000	294	300	9.9	1550	19300					
NAR6318	X05119	133	134	COMPOSIT	EL11557		72.2	1.67	218000	2760	39400	41200	198000	230	300	9.6	1650	20100					
NAR6318	X05120	134	135	COMPOSIT	EL11557		98.7	1.69	224000	2940	41400	41700	205000	256	300	9.8	1850	21000					
NAR6318	X05121	135	136	COMPOSIT	EL11557		2130	1.54	195000	2700	56600	32500	189000	436	400	10.2	1500	17000					
NAR6318	X05122	136	137	COMPOSIT	EL11557		165	1.78	224000	3100	45800	40100	214000	278	300	10	1950	21600					

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4 ICP-MS	F140 ICP-OES	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	G400 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA5 ICP-MS	MA4 ICP-MS	FA AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6318	X05066	3	-20	20	2.8	111	4.25	1220	-2	9.75	0.16	3.2	-0.2	1.6	0.4	1	1	-0.05	2
NAR6318	X05067	1	40	114	2	93	36.6	780	-2	5.2	0.1	2.8	-0.2	1.6	0.4	0.8	1	-0.05	7
NAR6318	X05068	1	120	78	3	112	27.6	960	-2	5.15	0.1	2.4	-0.2	1	0.4	0.8	1	-0.05	2
NAR6318	X05069	1.5	60	116	2.2	111	38	600	-2	5.5	0.14	1.8	-0.2	1	0.2	0.4	0.8	-0.05	2
NAR6318	X05070	-0.5	180	154	2.9	145	46.5	80	-2	10	0.02	3	-0.2	2.6	-0.2	-0.2	1.2	-0.05	1
NAR6318	X05071	-0.5	120	126	4.5	149	32.4	300	-2	8.05	0.08	26.2	-0.2	23.8	2	0.4	1.2	-0.05	6
NAR6318	X05072	1.5	40	86	3	130	20.9	440	-2	5.35	0.3	47.2	-0.2	43.2	3.2	0.6	1.2	-0.05	6
NAR6318	X05073	1.5	20	46	2.5	135	13.5	1060	-2	4.7	0.08	13	-0.2	12	1	-0.2	0.8	-0.05	3
NAR6318	X05074	-0.5	100	114	3.2	134	38.3	360	-2	7.35	-0.02	7.6	-0.2	7	0.6	-0.2	1.2	-0.05	1
NAR6318	X05075	0.5	140	128	2.7	129	42.4	380	-2	14.1	-0.02	7.6	-0.2	7	0.6	-0.2	1	-0.05	2
NAR6318	X05076	-0.5	120	134	2.3	133	44.6	140	-2	21.8	0.1	2.8	-0.2	2.4	0.2	0.2	1	-0.05	2
NAR6318	X05077	-0.5	160	72	2.4	126	35.2	280	-2	9.8	0.2	2.2	-0.2	1.8	0.2	0.2	1	-0.05	1
NAR6318	X05078	-0.5	160	58	2.9	142	32.5	260	-2	9.95	-0.02	4.4	-0.2	3.8	0.4	-0.2	1	-0.05	1
NAR6318	X05079	-0.5	140	94	2.5	128	36.7	160	-2	12.4	0.08	2	-0.2	1.4	-0.2	0.2	1	-0.05	3
NAR6318	X05080	-0.5	160	162	2.9	132	44.5	140	-2	19.5	0.04	1.4	-0.2	1.2	-0.2	-0.2	1	-0.05	1
NAR6318	X05081	1	220	124	3.4	146	44.4	500	-2	19.9	0.06	1.4	-0.2	1	-0.2	0.4	1.2	-0.05	1
NAR6318	X05082	-0.5	240	72	3.7	156	39.7	100	-2	15.4	0.08	1.2	-0.2	1	-0.2	0.2	1	-0.05	1
NAR6318	X05083	-0.5	160	102	2.9	126	40.5	400	-2	33.6	0.28	3	-0.2	1.6	0.4	0.8	1	-0.05	-1
NAR6318	X05084	-0.5	80	186	2.2	82	35.6	860	-2	124	0.36	3.8	-0.2	1.6	0.6	1.4	1	-0.05	2
NAR6318	X05085	-0.5	40	166	2.3	94	39.2	520	-2	114	0.2	4	-0.2	2.2	0.6	1.2	1	-0.05	1
NAR6318	X05086	1	220	52	4	152	34.4	440	-2	12.6	0.3	6.2	-0.2	5.2	0.6	0.4	1	-0.05	3
NAR6318	X05087	0.5	260	52	3.7	148	37	140	-2	16.6	0.26	3	-0.2	2.2	0.4	0.4	1	-0.05	1
NAR6318	X05088	0.5	280	68	4.5	151	42.5	160	-2	12.6	0.08	17.2	-0.2	15.6	1.2	0.4	1	-0.05	1
NAR6318	X05089	-0.5	180	60	4.8	192	27	180	-2	7.6	0.04	17.6	-0.2	16	1.2	0.2	1	-0.05	1
NAR6318	X05090	0.5	280	50	4.3	160	44.8	60	-2	12.4	-0.02	6.4	-0.2	5.8	0.4	0.2	1.2	-0.05	-1
NAR6318	X05091	0.5	260	36	3.9	148	39.3	40	-2	12.1	0.02	5.4	-0.2	4.8	0.4	0.4	1	-0.05	1
NAR6318	X05092	0.5	300	46	4.5	152	41.8	220	-2	11.7	-0.02	12.2	-0.2	11.2	0.8	0.4	1	-0.05	1
NAR6318	X05093	-0.5	320	48	5.3	164	39.1	140	-2	12.7	-0.02	11.6	-0.2	10.6	0.6	0.2	1	-0.05	-1
NAR6318	X05094	-0.5	320	54	6	179	36.3	260	-2	12.8	0.04	22.8	-0.2	21	1.6	0.4	1	-0.05	-1
NAR6318	X05095	0.5	300	48	5.2	161	34.8	400	-2	11.8	0.04	18.8	-0.2	17	1.2	0.6	1	-0.05	1
NAR6318	X05096	1	300	48	5.5	159	37.2	400	-2	11.9	0.06	19.6	-0.2	18.2	1	0.4	1	-0.05	-1
NAR6318	X05097	2.5	240	100	6.8	174	36.1	300	-2	10.3	0.14	84.4	-0.2	78.4	5	1	0.8	-0.05	2
NAR6318	X05098	1	300	78	6.2	175	41.6	300	-2	11.5	0.22	108	-0.2	100	6.6	1.2	1	-0.05	2
NAR6318	X05099	1	300	70	5.9	168	42.5	280	-2	11.8	0.08	57.8	-0.2	54	3.2	0.8	1	-0.05	1
NAR6318	X05100	1.5	300	62	6.1	178	39.3	420	-2	12.7	0.1	44.6	-0.2	41.2	2.4	1	1	-0.05	1
NAR6318	X05101	4	300	102	5.8	162	44	2200	-2	12.8	0.26	90.2	-0.2	84.8	4.8	0.6	1	0.05	4
NAR6318	X05102	2.5	320	96	6.1	167	42.6	520	-2	11.5	0.84	139	-0.2	129	8.6	0.8	1.4	0.15	19
NAR6318	X05103	2.5	240	82	6.5	187	33.8	180	-2	9.65	0.84	63.2	-0.2	58.2	3.8	1	1.2	-0.05	3
NAR6318	X05104	1.5	260	86	6.3	187	28.8	260	-2	8.8	0.9	79.4	-0.2	74.2	4.4	0.8	1	0.25	20
NAR6318	X05105	5.5	260	166	6.8	190	30.7	360	-2	10.2	5.6	296	-0.2	273	20.6	3	0.8	2.25	263
NAR6318	X05106	13	200	184	7.6	189	23.9	180	-2	10	8.18	390	-0.2	357	28.2	4.4	0.8	3.35	408
NAR6318	X05107	3	300	48	5.9	181	38.5	100	-2	10.1	0.2	31.2	-0.2	29.6	1.2	0.4	1.2	0.15	12
NAR6318	X05108	1.5	260	62	6	186	40.6	100	-2	10.7	0.32	36.2	-0.2	33.6	1.8	0.6	1.2	0.2	16
NAR6318	X05109	5	280	128	6.7	188	35.6	280	-2	10.5	2.2	118	-0.2	109	7.4	1.2	1	0.95	61
NAR6318	X05110	5	320	78	7.1	184	41.7	120	-2	11.8	0.58	54	-0.2	50.6	3	0.6	1.4	0.25	13
NAR6318	X05112	8	320	138	8.3	190	43.7	200	-2	15.1	2.06	177	-0.2	162	13.2	1	1	0.9	45
NAR6318	X05113	6	280	70	6.1	193	38	140	-2	13.3	1.02	81.4	-0.2	74.6	5.6	1.4	1.2	0.5	50
NAR6318	X05114	3.5	320	64	6.4	190	40.7	80	-2	12.7	0.46	53.2	-0.2	49.6	3	0.6	1	0.25	19
NAR6318	X05115	5	300	118	7.7	182	42.7	180	-2	12.9	0.54	162	-0.2	150	10.8	1.6	1	0.3	26
NAR6318	X05116	4	300	78	6.5	185	40.8	200	-2	12.3	0.24	66.4	-0.2	61.8	3.8	0.8	1.2	0.3	10
NAR6318	X05117	58	320	150	7.5	172	41.7	320	-2	11.5	0.18	129	-0.2	119	8.6	1	1.2	0.2	3
NAR6318	X05118	4.5	300	70	6.2	174	44.2	160	-2	11.8	0.14	42.8	-0.2	39.4	2.8	0.8	1.2	0.1	4
NAR6318	X05119	0.5	320	50	5.6	168	43.4	160	-2	11.6	0.06	20.6	-0.2	19.4	1	0.2	1.2	-0.05	2
NAR6318	X05120	-0.5	320	62	5.8	166	46.8	200	-2	11.4	-0.02	25.8	-0.2	24.4	1.2	0.2	1.2	-0.05	2
NAR6318	X05121	1	320	116	6.6	162	43.1	180	-2	11.2	1.46	125	-0.2	116	7.8	1.2	1	0.3	16
NAR6318	X05122	0.5	380	68	6.1	166	45.7	360	-2	11.4	0.2	45.6	-0.2	42.2	2	1.2	1.2	-0.05	4

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-OES PREC±10%	Hf G400I ppm 0.01 MA5 ICP-OES PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-OES PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-OES PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6318	X05066	-1	-1	41.4	35	3	5.9	36.8	29.6	2	1.74	200	0.85	38	262	22.1	51.8	6.8	29.6
NAR6318	X05067	-1	-1	48.7	120	14	2.8	58.8	9.5	0.95	0.62	312	0.35	58	108	9.44	22.7	3.02	12.9
NAR6318	X05068	-1	-1	45.6	155	7	2.78	59.6	9.6	0.6	0.64	292	0.55	122	109	7.35	17.7	2.4	10.5
NAR6318	X05069	-1	-1	42.7	175	5	2.7	71.6	9	0.95	0.58	296	0.4	48	102	8.09	19.3	2.56	11.3
NAR6318	X05070	-1	-1	21.7	180	2	2.95	100	10.7	0.4	0.72	348	0.85	22	116	7.9	18.8	2.48	10.9
NAR6318	X05071	-1	-1	26.7	160	3	2.75	124	9.25	0.2	0.62	380	1.5	20	104	6.32	16.4	2.31	10.4
NAR6318	X05072	1	-1	35.4	150	7	2.36	121	7.7	0.4	0.52	314	1.85	34	91.8	3.72	11.3	1.83	8.9
NAR6318	X05073	-1	-1	35.3	130	2	2.06	108	7	0.35	0.46	252	1.15	32	79.6	4	10.7	1.52	7.05
NAR6318	X05074	-1	-1	31.5	185	-1	2.98	130	9.7	0.15	0.64	348	1.4	32	115	7.37	17.4	2.28	9.9
NAR6318	X05075	-1	-1	26.6	155	-1	2.67	113	8.8	0.25	0.6	314	1.2	28	103	6.58	16.2	2.17	9.65
NAR6318	X05076	-1	-1	22.4	140	1	2.79	108	9.5	0.95	0.62	324	0.6	20	110	5.76	14.7	2.02	8.85
NAR6318	X05077	-1	-1	31.2	115	3	2.63	100	8.95	0.3	0.6	288	0.65	26	102	6.89	17.1	2.33	10.3
NAR6318	X05078	-1	-1	23	130	8	2.86	118	8.9	0.15	0.6	338	1.2	18	107	6.37	16	2.19	9.8
NAR6318	X05079	-1	-1	22.8	145	-1	2.66	114	8.3	0.9	0.58	304	0.95	22	101	6.45	15.3	2.02	8.65
NAR6318	X05080	-1	-1	23.7	160	2	2.74	132	8.9	0.35	0.6	298	1.1	20	107	6.29	14.9	1.97	8.6
NAR6318	X05081	-1	-1	21.3	125	1	2.93	121	10.3	0.45	0.68	326	1	32	114	7.21	17.4	2.3	10.1
NAR6318	X05082	-1	-1	20	145	3	2.95	118	9.35	0.25	0.62	316	1.1	12	115	7.77	18.7	2.48	10.7
NAR6318	X05083	-1	-1	31.1	130	26	2.79	95.8	9.3	0.8	0.62	294	0.4	26	108	9.85	24	3.21	13.9
NAR6318	X05084	-1	-1	37.9	135	191	2.59	84	8.2	0.7	0.54	286	0.4	46	99.4	9.66	23.3	3.12	13.7
NAR6318	X05085	-1	-1	36.2	135	44	2.68	92.4	8.45	0.75	0.58	284	0.4	42	102	9.93	23.9	3.24	14
NAR6318	X05086	-1	-1	20.5	140	4	2.89	114	9.25	0.3	0.64	328	0.85	14	113	7.07	17.5	2.4	10.6
NAR6318	X05087	-1	-1	18.6	130	2	3.22	111	9.95	0.3	0.7	300	0.85	14	126	8.55	20.6	2.74	11.7
NAR6318	X05088	-1	-1	21.5	130	2	3.09	122	9.6	0.25	0.66	312	1.3	14	119	6.62	16.7	2.32	10.3
NAR6318	X05089	-1	-1	26.7	125	2	2.66	145	8.1	0.35	0.54	346	0.5	12	102	2.49	6.73	0.99	4.85
NAR6318	X05090	-1	-1	18.4	120	-1	3.25	137	10.7	0.1	0.7	342	1.65	14	125	5.07	12.3	1.62	7.2
NAR6318	X05091	-1	-1	18	120	-1	3.17	133	10.4	0.4	0.68	338	0.8	12	123	5.9	14.4	1.93	8.5
NAR6318	X05092	-1	-1	17.5	120	-1	2.98	138	9.5	0.1	0.62	352	1.5	10	114	6.08	15.5	2.1	9.3
NAR6318	X05093	-1	-1	18.9	170	-1	3.38	151	10.7	0.25	0.72	368	2.05	14	132	6.98	17.5	2.35	10.2
NAR6318	X05094	-1	-1	20.1	170	2	3.31	158	10.7	0.2	0.72	378	2.45	14	128	6.53	16.9	2.34	10.8
NAR6318	X05095	-1	-1	19.4	180	-1	3.13	144	9.85	0.45	0.66	342	2.35	14	121	6.68	17.1	2.38	10.8
NAR6318	X05096	-1	-1	19.3	160	1	3.5	143	9.9	0.35	0.68	330	2.35	14	136	6.44	16.4	2.26	10.1
NAR6318	X05097	-1	-1	23	160	4	2.7	144	8.6	0.25	0.58	384	1.7	14	106	5.18	15.3	2.41	11.7
NAR6318	X05098	-1	-1	19.7	165	1	3.14	155	10.1	0.3	0.68	382	3.3	14	122	6.19	17.4	2.57	12.3
NAR6318	X05099	-1	-1	18.6	140	-1	3.13	150	9.8	0.2	0.64	364	2.7	14	120	6.18	15.8	2.17	10
NAR6318	X05100	-1	-1	19.5	145	-1	3.21	157	10.7	0.25	0.72	430	3	14	125	6.45	16.4	2.25	10.2
NAR6318	X05101	-1	-1	18.5	145	-1	3.16	145	9.8	0.3	0.66	384	2.75	22	123	6.13	16.4	2.35	11.1
NAR6318	X05102	-1	-1	19.7	160	-1	2.92	152	9.25	0.2	0.62	360	5.55	12	114	5.28	15.7	2.45	12.3
NAR6318	X05103	-1	-1	22.6	150	-1	2.91	168	9.35	0.15	0.62	354	3.15	10	114	4.68	12.6	1.77	8.2
NAR6318	X05104	-1	-1	24.1	125	4	2.72	151	8.25	0.25	0.56	358	2.6	12	105	4.67	13.2	1.94	9.15
NAR6318	X05105	-1	-1	28.9	140	7	2.83	140	8.6	0.4	0.58	406	2.55	18	110	5.39	18.5	3.19	17.4
NAR6318	X05106	-1	-1	27.9	120	4	2.52	134	7.55	0.5	0.52	432	2.35	20	98.4	4.77	19	3.61	20.2
NAR6318	X05107	-1	-1	22.7	130	1	2.96	163	9.55	0.15	0.64	276	2.35	14	115	5.36	13.1	1.75	7.85
NAR6318	X05108	-1	-1	21.6	140	5	2.96	166	9.5	0.15	0.64	334	2.5	12	115	5.79	14.3	1.9	8.55
NAR6318	X05109	-1	-1	24.8	155	3	2.54	144	7.65	0.2	0.54	400	1.65	16	97.9	4.85	13.6	2.01	9.85
NAR6318	X05110	-1	-1	20.8	160	5	3.13	166	9.4	0.15	0.64	352	3.2	14	121	6.02	15.2	2.09	9.7
NAR6318	X05112	-1	-1	22.5	165	8	3.09	155	9.75	0.25	0.68	604	2.05	14	119	7.9	23.1	3.61	17.8
NAR6318	X05113	-1	-1	23	165	10	3.29	163	10.6	0.2	0.7	430	2.25	14	129	7.68	18.4	2.53	11.6
NAR6318	X05114	-1	-1	20.1	145	3	3.26	157	10.3	0.2	0.68	404	2.3	14	128	7.79	18.2	2.41	10.8
NAR6318	X05115	-1	-1	21.1	160	4	3.38	153	10.6	0.3	0.7	532	2.95	16	131	7.35	20.5	3.04	14.7
NAR6318	X05116	-1	-1	20.1	145	3	3.46	158	11	0.25	0.76	444	2.7	14	134	7.34	18.2	2.47	11.4
NAR6318	X05117	-1	-1	49.5	135	2	2.91	158	9.1	0.15	0.6	446	2.15	14	114	6.23	17.8	2.74	13.3
NAR6318	X05118	-1	-1	23.5	140	-1	3.16	155	10.1	0.1	0.66	394	2.3	12	124	6.45	15.1	2.06	9.35
NAR6318	X05119	-1	-1	17.9	160	-1	3.15	150	9.95	0.15	0.68	316	2.65	12	122	5.88	13.5	1.77	7.75
NAR6318	X05120	-1	-1	18.4	155	-1	3.22	153	10.2	0.1	0.68	324	2.75	14	126	7.09	15.3	1.97	8.6
NAR6318	X05121	-1	-1	20.9	135	1	2.97	144	8.7	0.3	0.58	362	2.65	14	117	5.95	16.3	2.4	12.3
NAR6318	X05122	-1	-1	18.7	160	6	3.23	158	10.3	0.2	0.68	354	3.65	18	124	7.09	16.3	2.12	9.45

Hole Number	Sample Number	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
		Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6318	X05066	6.87	2.31	8.07	1.27	7.69	1.53	4.26	0.59	0.56	38.9	758	389	2	194	45.8	147
NAR6318	X05067	3	0.85	3.41	0.51	3.24	0.68	1.96	0.28	0.27	16.5	1380	537	3.8	301	81	152
NAR6318	X05068	2.38	0.52	2.96	0.45	2.81	0.6	1.71	0.25	0.23	13.7	317	357	2.6	178	54.2	122
NAR6318	X05069	2.61	0.54	2.99	0.48	2.93	0.62	1.83	0.25	0.24	14.8	329	386	2.8	195	59.8	128
NAR6318	X05070	2.55	0.69	3.22	0.56	3.46	0.73	2.08	0.31	0.3	17.2	2690	176	0.4	146	13.2	17.2
NAR6318	X05071	3.38	1.27	3.95	0.72	4.05	0.73	2.02	0.29	0.26	15.3	97100	5220	2.8	4640	457	114
NAR6318	X05072	4.05	1.85	4.92	1	5.16	0.85	2.14	0.31	0.25	15.4	287000	20000	6	18200	1590	245
NAR6318	X05073	2.23	0.73	2.91	0.51	2.82	0.54	1.44	0.2	0.19	12.8	47900	2350	1	2110	185	50.8
NAR6318	X05074	2.55	0.63	3.33	0.58	3.55	0.72	2.03	0.29	0.29	17.3	18200	834	0.6	739	67.6	26.4
NAR6318	X05075	2.5	0.72	3.31	0.59	3.55	0.7	1.99	0.29	0.26	16.3	17100	952	1.6	783	89.6	78
NAR6318	X05076	2.3	0.59	3.27	0.57	3.59	0.73	2.25	0.29	0.28	18.1	5480	405	0.4	332	38	34.4
NAR6318	X05077	2.49	0.55	3.31	0.56	3.44	0.7	1.97	0.28	0.27	17.4	2620	366	1.2	239	45.8	80.2
NAR6318	X05078	2.48	0.67	3.34	0.58	3.6	0.74	2.07	0.29	0.28	17.5	7770	374	0.8	311	34.8	27.4
NAR6318	X05079	2.06	0.46	2.78	0.46	2.85	0.58	1.67	0.25	0.23	14.7	1470	244	1	170	27.8	45.2
NAR6318	X05080	2.08	0.49	2.81	0.45	2.81	0.57	1.6	0.23	0.22	14.7	1240	157	0.4	108	19.6	28.4
NAR6318	X05081	2.42	0.57	3.27	0.52	3.23	0.66	1.85	0.27	0.25	16.1	543	136	1	78.6	19.4	37
NAR6318	X05082	2.59	0.62	3.27	0.52	3.08	0.61	1.68	0.24	0.22	15.6	1650	111	0.6	69.6	12.2	28.2
NAR6318	X05083	3.17	0.79	3.26	0.54	3.21	0.64	1.8	0.26	0.24	15.5	274	395	3.2	186	67	139
NAR6318	X05084	3.26	1.05	3.49	0.53	3.29	0.64	1.81	0.25	0.24	15.5	799	431	3.8	198	76.8	152
NAR6318	X05085	3.31	0.97	3.65	0.56	3.43	0.68	1.93	0.26	0.24	17	1370	547	3.8	317	83.8	143
NAR6318	X05086	2.85	0.74	3.6	0.6	3.56	0.69	1.87	0.27	0.24	16.4	16700	772	2.6	586	84.6	99.2
NAR6318	X05087	2.78	1.01	3.56	0.57	3.44	0.7	1.95	0.28	0.26	16.8	3640	281	1.2	199	31.2	48.8
NAR6318	X05088	3.11	1	3.83	0.66	3.66	0.68	1.81	0.26	0.23	16.2	96500	3870	2.2	3460	311	94.2
NAR6318	X05089	1.76	0.63	2.42	0.43	2.26	0.4	1.14	0.17	0.17	9.37	75800	3590	2.6	3180	300	108
NAR6318	X05090	1.84	0.63	2.57	0.43	2.61	0.54	1.55	0.24	0.24	12.7	16100	665	0.8	581	50.2	33.8
NAR6318	X05091	2.1	0.51	2.9	0.46	2.8	0.56	1.58	0.23	0.22	14.4	4410	454	1	369	41.2	42.6
NAR6318	X05092	2.45	0.67	3.23	0.52	2.96	0.6	1.63	0.23	0.22	14.2	17500	1720	2	1490	147	77.6
NAR6318	X05093	2.7	0.71	3.49	0.58	3.44	0.67	1.82	0.26	0.23	16.1	27500	1340	0.8	1170	115	57.8
NAR6318	X05094	3.17	0.9	4.35	0.7	3.81	0.7	1.82	0.25	0.21	16.9	93500	4500	1.8	4020	366	116
NAR6318	X05095	3.23	0.9	4.55	0.74	4.18	0.79	2.09	0.3	0.26	20.1	127000	3170	2.4	2770	265	132
NAR6318	X05096	2.92	0.83	4.1	0.67	3.88	0.74	2.03	0.28	0.25	18.5	89700	2880	2.8	2530	215	126
NAR6318	X05097	5.7	2.16	7.91	1.39	6.82	1.05	2.53	0.34	0.27	21.9	601000	27200	9.2	24800	2040	400
NAR6318	X05098	5.74	2.07	8.76	1.55	8.01	1.3	3.23	0.45	0.36	26.3	532000	47400	12.8	43400	3450	512
NAR6318	X05099	3.33	1.1	4.85	0.82	4.47	0.79	2.14	0.31	0.27	17.1	197000	14300	5.4	13000	1070	209
NAR6318	X05100	3.43	1.1	5.03	0.88	4.93	0.9	2.39	0.34	0.3	20.1	174000	8600	4	7800	640	155
NAR6318	X05101	5.31	2.01	7.83	1.44	7.36	1.23	3.1	0.43	0.36	23.1	621000	35700	4.8	33000	2470	233
NAR6318	X05102	7.42	2.84	11.3	2.1	10.4	1.57	3.73	0.51	0.38	27.8	1470000	78400	12.8	72100	5860	519
NAR6318	X05103	3.11	1.11	4.59	0.76	3.88	0.67	1.74	0.25	0.22	16.1	405000	16500	10.8	14800	1310	447
NAR6318	X05104	4.02	1.48	5.86	1.03	5.33	0.84	2.12	0.3	0.25	18	370000	22700	7	20800	1650	310
NAR6318	X05105	13.1	4.71	23.1	4.21	19.9	2.86	6.2	0.76	0.49	56.5	1280000	84000	18.4	76900	6340	788
NAR6318	X05106	17.5	6.16	32	6.11	29.9	4.34	9.36	1.14	0.7	82.3	2120000	151000	39	137000	11900	1710
NAR6318	X05107	2.25	0.7	3.19	0.52	3.08	0.62	1.72	0.25	0.25	15.1	61600	5580	2.4	5080	398	101
NAR6318	X05108	2.58	0.81	3.64	0.59	3.25	0.6	1.64	0.24	0.22	15.2	87800	8670	2.8	7880	636	154
NAR6318	X05109	5.18	1.71	8.99	1.54	7.18	1.07	2.48	0.33	0.25	23.7	726000	45200	11.6	41200	3470	509
NAR6318	X05110	3.48	1.03	5.41	0.85	4.27	0.74	1.88	0.26	0.24	17.9	341000	16900	4.8	15300	1330	214
NAR6318	X05112	9.97	3.45	15.3	2.69	12.4	1.74	3.95	0.53	0.36	35	1390000	63500	8.8	58000	5170	360
NAR6318	X05113	4.05	1.32	6.23	1.03	5.17	0.89	2.28	0.32	0.28	21.4	303000	26200	6.8	23800	2070	298
NAR6318	X05114	3.67	1.21	5.79	0.93	4.8	0.84	2.17	0.31	0.28	20.3	182000	15800	5.2	14400	1220	227
NAR6318	X05115	8.75	3.76	14.3	2.56	11.6	1.65	3.84	0.52	0.38	33.4	1060000	52400	12.4	47900	3960	530
NAR6318	X05116	4.44	1.62	6.81	1.17	5.92	0.99	2.54	0.35	0.3	21.8	396000	20900	6.4	19100	1520	283
NAR6318	X05117	7.3	2.84	10.8	1.88	8.88	1.29	3.04	0.42	0.3	26.7	917000	53300	11.8	48700	4100	478
NAR6318	X05118	3.24	1.02	4.53	0.78	4.11	0.7	1.86	0.26	0.22	16.8	213000	10600	7	9380	899	301
NAR6318	X05119	2.17	0.72	2.96	0.46	2.73	0.54	1.48	0.22	0.21	13.2	27600	2100	1	1880	152	61.6
NAR6318	X05120	2.42	0.79	3.14	0.5	2.79	0.54	1.52	0.23	0.21	13.3	32800	2170	0.6	1970	155	47.2
NAR6318	X05121	7.99	2.74	13.9	2.37	10.9	1.57	3.66	0.5	0.37	31.3	1290000	57400	18.4	52300	4370	787
NAR6318	X05122	2.8	0.86	3.79	0.61	3.41	0.65	1.8	0.27	0.27	15	93700	6560	10.8	5560	542	447

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES					
Precision							PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%					
							U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm					
NAR6318	X05123	137	138	COMPOSIT	EL11557		3260	1.67	191000	2660	66700	27400	206000	424	200	10.4	1450	18400					
NAR6318	X05124	138	139	COMPOSIT	EL11557		347	1.71	209000	2800	69600	33100	214000	252	300	10.1	1800	20900					
NAR6318	X05125	139	140	COMPOSIT	EL11557		1010	1.43	173000	2140	84100	19400	217000	234	400	9.8	1200	17800					
NAR6318	X05126	140	141	COMPOSIT	EL11557		114	1.52	179000	2080	88900	13900	221000	268	300	10.3	1350	20100					
NAR6318	X05127	141	142	COMPOSIT	EL11557		270	1.69	187000	2220	74200	26400	208000	226	200	10.9	1400	19300					
NAR6318	X05128	142	143	COMPOSIT	EL11557		206	1.62	201000	1960	96500	24600	244000	256	200	10.8	1200	20500					
NAR6318	X05129	143	144	COMPOSIT	EL11558		86.9	1.84	194000	2080	82800	26600	220000	182	300	10.2	1300	20300					
NAR6318	X05130	144	145	COMPOSIT	EL11558		16.1	1.75	205000	2400	41400	32600	209000	164	200	10.1	1600	14600					
NAR6318	X05131	145	146	COMPOSIT	EL11558		19.1	1.9	194000	2120	46800	26700	204000	144	200	10.6	1400	19700					
NAR6318	X05132	146	147	COMPOSIT	EL11558		10.2	1.85	181000	2320	53200	24700	188000	136	200	10.4	1500	18900					
NAR6318	X05133	147	148	COMPOSIT	EL11558		11.7	2.36	189000	1720	87400	7200	236000	332	200	12.8	700	20100					
NAR6318	X05134	148	149	COMPOSIT	EL11558		11.7	1.57	47700	460	32400	1600	30500	316	100	2.8	150	4380					
NAR6318	X05135	149	153	COMPOSIT	EL11558		7.33	1.21	15200	280	7550	1200	13400	80	100	1	50	1200					
NAR6318	X05136	153	156	COMPOSIT	EL11558		6.04	1.21	9500	220	5950	800	7220	38	-100	0.5	-50	880					
NAR6319	X00578	16	20	COMPOSIT	EL12362		3.72	2.04	156000	36900	158000	28700	71600	1650	14400	4.1	1950	24900					
NAR6319	X00603	26	27	COMPOSIT	EL12362		5.09	2.05	158000	5120	136000	28500	127000	858	3200	6.4	2100	28000					
NAR6319	X00604	27	28	COMPOSIT	EL12362		350	3.34	153000	6860	125000	32000	105000	1040	5300	5.5	2350	29800					
NAR6319	X00581	28	32	COMPOSIT	EL12362		23.7	2.08	152000	40600	146000	30800	76000	1800	14900	3.8	2100	28700					
NAR6319	X00586	44	48	COMPOSIT	EL12362		7.52	1.96	152000	11700	157000	17900	122000	732	3900	6.2	2050	31300					
NAR6319	X00587	48	52	COMPOSIT	EL12362		22.3	2.25	160000	3860	145000	19900	137000	732	500	6.9	2250	27900					
NAR6319	X00588	52	56	COMPOSIT	EL12362		15.5	2.36	158000	3820	151000	20600	131000	844	400	7.1	2400	32300					
NAR6319	X00589	56	60	COMPOSIT	EL12362		17.2	2.6	182000	3520	180000	18200	150000	860	600	8.1	2450	32900					
NAR6319	X00590	60	64	COMPOSIT	EL12362		6.83	2.41	166000	3540	164000	18200	124000	794	400	7.2	2450	31700					
NAR6319	X00593	72	76	COMPOSIT	EL12362		7.18	1.99	149000	4580	148000	29000	136000	1650	1700	6.4	2100	51700					
NAR6319	X00595	80	84	COMPOSIT	EL12362		4.91	2.26	151000	5600	161000	26800	105000	1200	3000	5.7	2300	37200					
NAR6319	X00596-X00597	84	87	COMPOSIT	EL12362		57.5	1.88	164000	3320	113000	14900	190000	562	200	8.1	1850	24800					
NAR6319	X00598	87	88	COMPOSIT	EL12362		132	1.86	175000	3540	108000	16000	218000	440	200	8.9	1850	23900					
NAR6319	X00599	88	89	COMPOSIT	EL12362		9.1	1.89	167000	3420	99600	19500	188000	332	300	7.9	1800	21200					
NAR6319	X00600	89	92	COMPOSIT	EL12362		3.92	1.84	169000	3080	143000	19700	143000	612	300	7.1	1800	26600					
NAR6319	X00613	128	132	COMPOSIT	EL12362		4.33	1.44	158000	34100	108000	33500	125000	982	7600	5.1	1350	15700					
NAR6319	X00615	136	140	COMPOSIT	EL12362		1.19	1.7	179000	14100	108000	26500	158000	452	2900	7.7	1600	19600					
NAR6319	X00616	140	144	COMPOSIT	EL12362		30.4	1.68	172000	3020	161000	7900	225000	888	200	9.4	1450	17900					
NAR6319	X00617	144	148	COMPOSIT	EL12362		3.73	1.5	196000	3040	106000	24800	220000	640	300	9.1	1450	20300					
NAR6319	X00618	148	152	COMPOSIT	EL12362		17.7	1.74	170000	2820	133000	9700	226000	760	200	9.9	1400	18900					
NAR6319	X00619	152	156	COMPOSIT	EL12362		29.8	1.68	152000	2620	122000	9500	203000	702	200	8.7	1350	18300					
NAR6319	X00620	156	160	COMPOSIT	EL12362		2.13	1.49	153000	2700	112000	26700	173000	778	300	7.5	1450	19200					
NAR6319	X00622	160	164	COMPOSIT	EL12362		1.27	1.37	160000	2540	99000	34800	153000	682	400	6.8	1300	18100					
NAR6319	X00624	168	172	COMPOSIT	EL12362		3.07	1.66	172000	2940	95000	45000	157000	390	400	7.3	1650	15400					
NAR6319	X00625	172	173	COMPOSIT	EL12362		40.7	1.82	171000	3520	132000	15100	210000	1380	300	8.9	1950	19800					
NAR6319	X00626	173	174	COMPOSIT	EL12362		98.9	1.75	181000	3020	154000	8200	198000	1240	400	8.9	1650	20900					
NAR6319	X00627	174	175	COMPOSIT	EL12362		381	1.65	164000	3040	164000	11700	187000	1300	300	8.4	1650	28400					
NAR6319	X00628	175	176	COMPOSIT	EL12362		155	1.53	152000	2740	124000	8100	173000	1190	300	8.1	1550	18700					
NAR6319	X00629	176	177	COMPOSIT	EL12362		49.8	1.85	172000	3060	136000	11200	172000	522	100	8.1	1750	23400					
NAR6319	X00630	177	178	COMPOSIT	EL12362		7.97	1.65	160000	3280	97800	26200	132000	406	200	6.7	1650	17200					
NAR6319	X00631	178	180	COMPOSIT	EL12362		10.1	1.85	170000	3340	133000	13200	182000	908	200	8.2	1750	19000					
NAR6319	X00645	208	210	COMPOSIT	EL12362		2	13	162000	1900	36800	28900	40500	108	500	4	950	7480					
NAR6320	X05137	4	8	COMPOSIT	EL11558		8.54	2.42	165000	200	203000	10500	2680	120	400	9	600	24500					
NAR6320	X05138	8	12	COMPOSIT	EL11558		10.7	2.23	169000	200	214000	14000	2780	164	200	9.4	650	22000					
NAR6320	X05139	12	16	COMPOSIT	EL11558		18.7	1.93	165000	460	222000	10500	10800	358	200	12.9	1000	25800					
NAR6320	X05140	16	19	COMPOSIT	EL11558		30.1	3.92	178000	1700	152000	12100	63300	448	300	15.2	800	25100					
NAR6320	X05141	19	20	COMPOSIT	EL11558		54.8	4.44	176000	4240	160000	5800	130000	318	-100	15.9	2600	23900					
NAR6320	X05142	20	24	COMPOSIT	EL11558		18.4	3.07	180000	4340	149000	16300	131000	454	200	13.8	2750	25800					
NAR6320	X05143	24	26	COMPOSIT	EL11558		3.17	2.71	160000	3580	154000	18600	114000	522	300	7.2	2600	24600					
NAR6320	X05144	26	27	COMPOSIT	EL11558		109	2.98	190000	4060	188000	14300	155000	616	200	9.1	3050	29000					
NAR6320	X05145	27	28	COMPOSIT	EL11558		180	4.65	181000	4200	170000	1700	162000	532	300	10.1	3400	28500					
NAR6320	X05146	28	29	COMPOSIT	EL11558		60.1	3.63	186000	3820	192000	1100	179000	626	200	10.1	3000	26700					

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4	F140	MA4	MA4	MA4	MA4	MA4	G400	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA5	MA4	FA
		ICP-MS	ICP-OES	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6318	X05123	1.5	260	126	6.3	172	39.7	360	-2	11.4	2.68	194	-0.2	178	13.2	2.8	1.2	0.25	71
NAR6318	X05124	0.5	280	60	6.5	176	37.3	240	-2	9.25	0.18	60.2	-0.2	56	3.2	1	1.2	-0.05	9
NAR6318	X05125	0.5	220	64	5.7	177	24.6	260	-2	6.1	1.02	68.2	-0.2	63	4	1.2	1	-0.05	22
NAR6318	X05126	-0.5	80	66	4.9	146	22.9	40	-2	5.65	0.22	17.6	-0.2	15.4	1.2	1	1.2	0.15	10
NAR6318	X05127	1	200	60	5.3	171	32.1	20	-2	7.05	0.28	41.2	-0.2	37.8	2.6	0.6	1.2	0.25	19
NAR6318	X05128	1	160	88	5.2	179	30.5	20	-2	6.45	0.3	34.4	-0.2	31.4	2.4	0.6	1.2	0.2	13
NAR6318	X05129	1	180	72	4.4	178	32.3	20	-2	7.35	0.2	23	-0.2	20.8	1.6	0.6	1.2	0.1	6
NAR6318	X05130	2.5	340	82	3.6	168	43.9	40	-2	6.9	0.12	9	-0.2	7.8	0.6	0.6	1	-0.05	5
NAR6318	X05131	4	300	70	3.6	176	37.5	40	-2	6.7	0.2	14.2	-0.2	11.8	1.2	1	1.4	0.05	13
NAR6318	X05132	2	280	66	3.6	195	34.5	-20	-2	6.8	0.06	4.2	-0.2	3.2	0.4	0.4	1.2	-0.05	2
NAR6318	X05133	2.5	80	62	6.3	212	12.8	-20	-2	7.55	0.06	4	-0.2	2.8	0.4	0.6	2.2	-0.05	-1
NAR6318	X05134	-0.5	-20	26	1.1	46	2.73	-20	-2	3.55	0.24	2.4	-0.2	1.6	0.2	0.4	0.4	0.05	-1
NAR6318	X05135	-0.5	-20	12	0.4	14	1.98	-20	-2	2.2	0.02	1.8	-0.2	1.2	-0.2	0.4	-0.2	0.05	-1
NAR6318	X05136	-0.5	-20	6	0.3	8	1.29	40	-2	1.7	-0.02	1.4	-0.2	1	-0.2	0.2	-0.2	-0.05	-1
NAR6319	X00578	2	40	386	0.9	42	42.8	1280	-2	204	0.24	4.6	-0.2	1.4	1	2.2	1.4	-0.05	3
NAR6319	X00603	1	80	280	1.5	99	51.5	940	-2	87.8	0.3	5.2	-0.2	3.6	0.4	1	1.2	-0.05	3
NAR6319	X00604	1.5	80	324	1.7	91	54.2	1400	2	105	1.08	40.6	-0.2	33.8	4.2	2.4	1.2	0.05	16
NAR6319	X00581	2.5	60	382	1.2	60	44.3	1280	-2	202	0.26	8.8	-0.2	4.6	1.6	2.6	1.4	-0.05	30
NAR6319	X00586	1.5	40	166	1.8	58	34.3	1640	-2	54	0.24	4	-0.2	1.6	0.8	1.6	1.4	-0.05	3
NAR6319	X00587	1.5	60	166	1.8	77	50.3	1680	-2	17.3	0.18	4	-0.2	2.4	0.6	1	1.2	-0.05	6
NAR6319	X00588	1.5	60	176	1.6	72	49.3	1220	-2	17.6	0.06	3.4	-0.2	1.8	0.6	1.2	1.4	-0.05	13
NAR6319	X00589	1.5	40	214	1.7	75	40.8	1560	-2	23.2	0.06	4	-0.2	2	0.6	1.4	1.2	-0.05	4
NAR6319	X00590	1	80	194	1.9	68	43.6	1380	-2	17.5	0.12	3.4	-0.2	1.4	0.6	1.4	1	-0.05	8
NAR6319	X00593	1	100	272	1.7	92	43.1	520	-2	76.8	0.12	4.2	-0.2	1.6	0.8	1.8	1.6	-0.05	-1
NAR6319	X00595	1.5	80	246	1.5	68	48.4	1160	-2	71.3	0.14	4.2	-0.2	1.4	0.8	1.8	1.4	-0.05	1
NAR6319	X00596-X00597	1.5	140	98	2	108	26.5	1120	-2	10.8	0.06	5.4	-0.2	4.2	0.6	0.6	1.2	-0.05	-1
NAR6319	X00598	-0.5	100	112	2.5	117	27.5	500	-2	11.5	0.08	11	-0.2	9.4	1	0.6	1	-0.05	4
NAR6319	X00599	1	140	94	2.1	105	30.5	760	-2	11	0.08	2	-0.2	1.4	0.2	0.4	1	-0.05	2
NAR6319	X00600	1	100	66	1.9	84	28.7	980	-2	9	0.1	2.8	-0.2	1	0.6	1.2	1.2	-0.05	1
NAR6319	X00613	-0.5	140	246	0.8	68	40.9	580	-2	199	0.08	3.6	-0.2	1.4	0.6	1.4	0.8	-0.05	2
NAR6319	X00615	-0.5	80	228	1.9	84	36.1	760	-2	80.6	0.1	2.2	-0.2	0.8	0.4	1	1	-0.05	2
NAR6319	X00616	-0.5	60	30	1.9	87	16.7	160	-2	9.25	0.1	3.4	-0.2	1.8	0.6	1	1	-0.05	1
NAR6319	X00617	-0.5	240	74	2.2	126	35.3	240	-2	15.9	0.02	1.6	-0.2	0.8	0.2	0.6	1	-0.05	2
NAR6319	X00618	-0.5	60	58	2	110	20.7	140	-2	9.75	0.02	2.2	-0.2	1.4	0.4	0.6	1.2	-0.05	1
NAR6319	X00619	-0.5	60	64	2.2	109	19.1	80	-2	8.8	0.04	2.8	-0.2	2.2	0.2	0.2	1	-0.05	-1
NAR6319	X00620	0.5	60	124	1.8	92	32.3	400	-2	12.5	0.06	1.2	-0.2	0.4	0.2	0.4	1	-0.05	1
NAR6319	X00622	-0.5	100	214	2	88	44.3	360	-2	29.6	0.08	1	-0.2	0.4	0.2	0.4	0.8	-0.05	1
NAR6319	X00624	-0.5	120	198	3	98	49.8	340	-2	14	0.08	2	-0.2	0.8	0.4	0.8	0.8	-0.05	2
NAR6319	X00625	-0.5	20	118	2.5	90	25.8	300	-2	10.3	0.08	8.2	-0.2	4.8	1.2	2.2	1	-0.05	3
NAR6319	X00626	0.5	20	76	3.3	120	26.1	360	-2	9.8	0.12	12.6	-0.2	9.6	1.2	1.6	1	0.05	4
NAR6319	X00627	4.5	40	152	3.7	94	35.1	480	2	14.3	0.22	37	-0.2	30	3.4	3.6	1	-0.05	13
NAR6319	X00628	1.5	20	120	2.9	93	26.1	300	-2	9.6	0.22	16	-0.2	12.6	1.6	1.8	0.8	-0.05	20
NAR6319	X00629	-0.5	40	96	3	113	37.7	180	-2	10.8	0.1	5.4	-0.2	4	0.6	0.8	1.2	-0.05	3
NAR6319	X00630	1.5	40	308	2.5	67	101	1100	-2	13.6	-0.02	4	-0.2	2.2	0.6	1.2	1	-0.05	4
NAR6319	X00631	1.5	-20	180	3.6	110	46.2	460	-2	12.4	0.08	8.2	-0.2	3	1.6	3.4	1	-0.05	2
NAR6319	X00645	-0.5	60	114	1.8	69	68.6	140	-2	13.9	-0.02	1.4	-0.2	0.4	-0.2	0.8	7.6	-0.05	-1
NAR6320	X05137	2	-20	82	1.7	9	20.3	40	-2	3.35	0.3	7.6	-0.2	4.6	1	2	1.6	0.2	15
NAR6320	X05138	0.5	-20	122	2.4	9	23.9	60	-2	2.85	0.14	5.2	-0.2	3.2	0.8	1.4	1.2	0.05	11
NAR6320	X05139	-0.5	20	108	5	24	10.3	40	-2	5.15	0.12	5.6	-0.2	4	0.6	1	0.8	-0.05	52
NAR6320	X05140	-0.5	-20	264	3.6	78	37	20	-2	12.5	0.18	7.4	-0.2	5.8	0.8	0.8	1	-0.05	22
NAR6320	X05141	-0.5	-20	146	2.4	116	16	-20	-2	13.8	0.14	10.6	-0.2	8.8	1	0.8	1.6	0.05	18
NAR6320	X05142	-0.5	40	194	2	87	40.2	-20	-2	14.5	0.06	3.8	-0.2	3	0.4	0.4	1.6	-0.05	3
NAR6320	X05143	-0.5	-20	130	1.3	49	53.4	1140	-2	6.1	0.08	2.8	-0.2	1.8	0.4	0.6	1.8	-0.05	2
NAR6320	X05144	-0.5	20	76	2.2	97	42.7	1180	-2	5.8	0.02	2.4	-0.2	1.8	0.2	0.4	1.6	-0.05	3
NAR6320	X05145	1	-20	14	3.1	137	4.93	1000	-2	4.5	0.88	14	-0.2	11	1.6	1.4	2.2	0.15	30
NAR6320	X05146	-0.5	-20	10	2.5	132	3.28	880	-2	3.9	0.02	5.8	-0.2	4.8	0.6	0.4	2	-0.05	24

Hole Number	Sample Number	Pd	Pt	Co	Cr	Cu	Hf	Ni	Nb	Mo	Ta	V	W	Zn	Zr	La	Ce	Pr	Nd	
		FAPMM	FAPMM	G400M	G400M	G400I	G400I	G400M	G400M	G400M	G400M	G400I	G400I	G400I	G400M	G400M	G400M	G400M	G400M	
		ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
		0.5	0.5	0.05	5	1	0.01	0.2	0.02	0.05	0.02	2	0.05	2	0.1	0.01	0.01	0.01	0.02	
		FA	FA	MA4	MA5	MA4	MA5	MA4	MA4	MA4	MA5	MA4	MA5	MA4	MA4	MA4	MA4	MA4	MA4	
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	
		PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	
		Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm	
NAR6318	X05123	-1	-1	19.6	150	6	2.93	141	9.15	0.25	0.62	432	3.5	14	111	5.34	15.4	2.29	11.5	
NAR6318	X05124	-1	-1	20.5	160	2	3.19	166	10.2	0.15	0.7	370	2.6	18	126	6.42	15.9	2.15	9.6	
NAR6318	X05125	-1	-1	29.7	145	4	2.73	145	8.55	0.15	0.56	354	0.85	16	105	4.53	12.7	1.86	8.95	
NAR6318	X05126	-1	-1	54.5	180	-1	2.94	156	9.75	0.1	0.64	396	0.7	20	115	4.47	10.2	1.35	5.85	
NAR6318	X05127	-1	-1	28.5	175	1	3.05	153	9.8	0.15	0.64	320	2.8	22	118	5.18	13.2	1.85	8.4	
NAR6318	X05128	-1	-1	26.8	180	1	2.96	163	9.25	0.15	0.64	356	1.7	18	113	3.39	8.89	1.27	6	
NAR6318	X05129	-1	-1	24.1	160	1	3.09	151	9.65	0.15	0.68	304	3.1	20	117	4.27	10.8	1.51	6.95	
NAR6318	X05130	-1	-1	19.9	135	1	2.83	138	6.6	0.15	0.48	212	1.95	26	114	5.58	13.6	1.83	7.95	
NAR6318	X05131	-1	-1	26.8	130	2	3.09	157	9.6	0.25	0.62	214	4.05	26	122	4.88	12	1.57	6.9	
NAR6318	X05132	-1	-1	31.2	130	1	2.99	143	9.3	0.15	0.58	252	2.7	26	119	5.64	13.5	1.77	7.6	
NAR6318	X05133	1	-1	61.5	140	1	3	180	9.65	0.15	0.64	184	8.95	82	118	1.85	4.78	0.66	3	
NAR6318	X05134	-1	-1	35.2	40	4	2.23	40.4	1.95	1.05	0.14	52	1	38	85.3	1.04	2.41	0.3	1.2	
NAR6318	X05135	-1	-1	4.25	10	2	1.34	12.4	0.55	0.9	0.04	14	0.7	4	48.9	0.99	2.19	0.26	1	
NAR6318	X05136	-1	-1	2	10	2	2.1	7.6	0.4	1.15	0.04	12	0.8	4	80.5	1.13	2.36	0.28	1	
NAR6319	X00578	-1	-1	48	20	126	3.25	27.6	12.6	1.25	0.74	464	2.15	130	127	18	38.6	5.22	22.8	
NAR6319	X00603	-1	-1	42.7	15	36	3.68	29.2	14.6	2.45	0.84	440	1.3	80	142	15.1	35.2	4.2	18	
NAR6319	X00604	1	-1	40.3	15	80	3.87	30.8	16.7	3.45	0.9	424	1.65	98	159	14.7	38.5	4.66	21.8	
NAR6319	X00581	-1	-1	45	15	106	3.41	24.8	14.4	2.25	0.74	436	1.85	150	132	16.2	39.6	4.73	21	
NAR6319	X00586	-1	-1	42.4	10	55	3.5	26.2	13.7	0.85	0.78	634	1.2	68	135	11.8	28.8	3.74	16.4	
NAR6319	X00587	3	-1	54.6	15	32	3.56	34.2	14.2	1.9	0.82	488	0.95	60	137	10.8	32.1	3.65	16.1	
NAR6319	X00588	3	-1	59.5	15	43	3.86	34.8	16.7	0.85	0.96	538	1.4	64	153	14.8	39.9	4.72	20.3	
NAR6319	X00589	-1	-1	71.8	10	56	4.18	43.4	17.6	0.7	1.04	622	1	78	168	13.4	28.4	4.03	18.1	
NAR6319	X00590	-1	-1	61.8	10	44	4.07	32.6	16.6	2.85	0.92	510	0.8	70	164	14.4	35.8	4.54	20.1	
NAR6319	X00593	-1	-1	60.9	15	78	4.03	46.4	20.9	1.2	0.98	790	0.55	90	162	12.9	54.4	3.75	16.8	
NAR6319	X00595	-1	-1	67.3	15	94	4.03	24.4	18.7	1.4	0.96	532	0.55	80	166	19.2	59.4	5.63	25	
NAR6319	X00596-X00597	-1	-1	32	60	73	3.25	67.8	14.1	0.6	0.78	410	0.8	34	128	8.05	22.8	2.57	11.7	
NAR6319	X00598	-1	-1	29.4	80	8	3.27	83.4	14.3	0.55	0.8	448	0.75	28	124	7.3	19.3	2.54	11.7	
NAR6319	X00599	-1	-1	28.2	90	6	3.12	68	12.4	1.3	0.76	362	0.75	28	120	7.45	18.9	2.36	10.5	
NAR6319	X00600	-1	-1	37.3	80	21	3.21	39.8	13.6	0.6	0.8	416	0.85	46	123	7.21	24	2.21	10.2	
NAR6319	X00613	-1	1	38.6	120	34	2.42	73.4	9	1.2	0.56	284	0.65	54	90.5	11	24.8	3.25	14.6	
NAR6319	X00615	-1	-1	40.1	155	47	2.96	87	11.8	0.6	0.7	336	0.4	38	115	9.23	22.9	3	13.2	
NAR6319	X00616	-1	-1	61.3	170	27	2.77	130	10.2	1.15	0.66	330	1	120	107	4.79	12.3	1.71	7.75	
NAR6319	X00617	-1	-1	37.7	185	6	2.68	111	10.6	0.25	0.64	384	0.95	50	103	5.75	16.6	1.95	8.95	
NAR6319	X00618	-1	-1	52.4	150	3	2.88	119	10.8	0.2	0.64	336	1.9	80	109	5.06	12.8	1.73	7.95	
NAR6319	X00619	-1	-1	47.4	110	2	2.89	116	10.8	0.2	0.64	310	1.1	66	110	4.46	11	1.51	7	
NAR6319	X00620	-1	-1	44.5	155	6	2.68	96.8	10.8	0.6	0.68	320	0.9	64	102	5.82	15.6	1.88	8.65	
NAR6319	X00622	-1	-1	41.7	195	5	2.52	92.6	10	0.55	0.58	312	0.85	48	95.1	6.13	15.4	1.91	8.3	
NAR6319	X00624	1	-1	49.9	170	6	2.7	101	8.85	0.7	0.56	344	1.4	64	103	7.6	19	2.38	10.4	
NAR6319	X00625	-1	-1	67	160	4	3.04	103	11.5	0.2	0.72	390	3	268	116	7.69	19.2	2.53	11.3	
NAR6319	X00626	-1	-1	77.8	170	4	3.02	99.4	11.8	0.15	0.76	468	2	380	117	8.2	20.1	2.57	11.4	
NAR6319	X00627	-1	-1	71.1	155	19	3.1	97.8	13.9	0.45	0.8	680	4.2	230	120	8.66	30.1	3.33	16.3	
NAR6319	X00628	-1	-1	65.6	175	6	2.73	88.4	10.4	0.3	0.62	416	2.6	274	103	6.81	19.1	2.49	11.8	
NAR6319	X00629	-1	-1	69.9	175	5	3.2	95.6	13.5	0.3	0.82	364	4.35	130	125	8.87	22.3	2.72	12	
NAR6319	X00630	-1	-1	45.2	155	6	2.76	81.8	10.1	0.5	0.64	278	5.35	84	107	8.98	21.6	2.79	12.4	
NAR6319	X00631	-1	-1	50.1	160	17	2.99	91.4	11	0.4	0.7	282	5.4	210	117	8.01	18.6	2.52	11.2	
NAR6319	X00645	-1	-1	4.75	60	4	4.19	19.8	12.7	0.6	0.96	70	5.3	16	158	5.79	13	1.42	5.6	
NAR6320	X05137	-1	-1	7.7	25	26	4.26	16.6	11	0.35	0.44	344	0.3	16	166	4.51	13.1	1.99	9.15	
NAR6320	X05138	-1	-1	14.7	25	13	4.16	23	9.25	0.15	0.3	316	0.05	24	167	2.42	6.48	1.11	5.3	
NAR6320	X05139	-1	-1	110	25	11	4.8	84	8.55	0.15	0.32	554	0.1	122	194	6.74	64.2	3.04	14.5	
NAR6320	X05140	-1	-1	151	15	4	4.54	151	8.2	0.25	0.28	460	0.25	116	187	44.8	52.1	14.7	66	
NAR6320	X05141	-1	-1	97.6	15	8	4.32	59.6	12.5	0.3	0.78	450	1.15	32	176	16.7	27.5	4.49	20.7	
NAR6320	X05142	-1	-1	47.9	15	4	4.5	33	13.7	0.25	0.9	390	0.9	44	183	9.57	22	3.15	14.1	
NAR6320	X05143	-1	-1	40.1	10	23	4.09	18.4	12.7	1.15	0.82	362	0.7	58	163	16.5	40	5.34	23.2	
NAR6320	X05144	-1	-1	47	10	4	4.52	27.6	15.2	0.6	0.96	508	0.7	52	180	9.64	23.4	3.18	14.6	
NAR6320	X05145	2	-1	42.2	10	4	4.65	53.2	14.8	19.8	0.94	474	1.35	44	188	7.67	20.2	2.93	13.9	
NAR6320	X05146	-1	-1	49.1	10	3	4.48	45	14.7	0.6	0.92	460	0.9	56	181	6.98	17.5	2.47	11.6	

Hole Number	Sample Number	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
		Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6318	X05123	7.59	2.76	12.2	2.15	10.4	1.43	3.38	0.46	0.33	26.4	2020000	93400	41.8	84400	7300	1740
NAR6318	X05124	3.19	1.11	4.37	0.73	3.93	0.74	2.02	0.29	0.27	17.9	217000	16400	12	14700	1290	500
NAR6318	X05125	3.92	1.35	5.47	1.01	5.08	0.81	2.01	0.29	0.23	15.7	586000	18300	10.4	16300	1490	449
NAR6318	X05126	1.73	0.47	2.56	0.45	2.63	0.52	1.5	0.23	0.22	13.2	65800	3030	3.2	2630	255	142
NAR6318	X05127	2.93	1	4.02	0.72	4.05	0.74	2.01	0.29	0.28	17.1	215000	6260	2.2	5640	499	124
NAR6318	X05128	2.53	1	3.98	0.71	3.89	0.69	1.82	0.26	0.23	17.3	147000	4170	1.6	3760	332	78.6
NAR6318	X05129	2.35	0.83	3.63	0.68	4.16	0.76	2.09	0.31	0.3	19	29200	2480	1.6	2200	198	77.4
NAR6318	X05130	2.07	0.51	3.16	0.58	3.78	0.78	2.29	0.34	0.33	19.9	5810	3650	2.6	3250	294	107
NAR6318	X05131	1.95	0.52	3.14	0.58	3.88	0.79	2.34	0.35	0.34	20.4	5650	6740	4.8	5990	557	184
NAR6318	X05132	2.02	0.43	2.98	0.53	3.58	0.75	2.2	0.33	0.33	18.8	3930	1040	0.4	916	86.4	36.4
NAR6318	X05133	1.07	0.35	2.23	0.45	3.19	0.7	2.22	0.36	0.39	18.8	3920	432	0.4	380	37	14.6
NAR6318	X05134	0.35	0.09	0.55	0.11	0.69	0.15	0.49	0.08	0.09	3.84	6090	699	1.8	551	70.4	76
NAR6318	X05135	0.25	0.05	0.31	0.06	0.34	0.08	0.21	0.04	0.04	1.85	3150	461	1.2	380	42	37.2
NAR6318	X05136	0.24	0.04	0.28	0.05	0.3	0.06	0.2	0.03	0.04	1.57	3810	327	-0.2	260	32.2	34.8
NAR6319	X00578	5.26	1.75	5.35	0.83	4.86	0.96	2.68	0.37	0.33	24.5	1170	887	10.9	281	184	412
NAR6319	X00603	3.91	0.95	3.93	0.59	3.52	0.72	2.21	0.33	0.32	17.5	1890	542	3.87	311	68.2	159
NAR6319	X00604	6.58	1.98	8.8	1.52	8.33	1.48	3.86	0.52	0.43	37.2	249000	21000	16.2	18200	2060	717
NAR6319	X00581	5.05	1.69	5.61	0.91	5.31	1.04	2.86	0.4	0.36	26.1	12700	3180	16	2080	462	619
NAR6319	X00586	3.67	1.06	3.72	0.61	3.77	0.77	2.2	0.31	0.31	18.2	5250	673	5.2	347	111	210
NAR6319	X00587	3.88	1.21	5.18	0.72	4.66	0.99	2.84	0.42	0.39	23.1	7860	700	4.37	419	99.9	177
NAR6319	X00588	4.8	1.39	4.9	0.79	4.82	1	2.86	0.41	0.39	23.7	6640	677	5.66	336	113	222
NAR6319	X00589	4.41	1.29	5.14	0.83	5.18	1.07	3.14	0.47	0.46	27	4320	776	8.68	273	152	341
NAR6319	X00590	4.5	1.2	4.79	0.75	4.5	0.9	2.79	0.39	0.37	23.4	1670	725	7.82	268	137	312
NAR6319	X00593	3.96	1.29	4.59	0.74	4.5	0.91	2.71	0.38	0.36	23.5	1300	711	8.42	229	145	329
NAR6319	X00595	5.61	1.64	5.47	0.81	4.75	0.96	2.72	0.39	0.36	24.7	1060	727	8.67	223	151	344
NAR6319	X00596-X00597	3.06	0.99	3.7	0.66	4.11	0.83	2.53	0.38	0.34	19.5	14800	602	1.92	445	69.9	85.6
NAR6319	X00598	3.51	1.21	3.8	0.7	4.18	0.84	2.37	0.36	0.32	17.8	43200	1520	2.73	1220	164	129
NAR6319	X00599	2.6	0.73	3.05	0.54	3.42	0.74	2.19	0.33	0.31	16.8	2500	213	1.21	131	25.5	55.7
NAR6319	X00600	2.4	0.61	2.74	0.45	2.79	0.6	1.76	0.26	0.25	14.3	1030	295	3.04	110	53.8	128
NAR6319	X00613	3.29	1.09	3.36	0.49	3.02	0.6	1.7	0.24	0.21	14.8	1120	491	4.24	230	81.6	175
NAR6319	X00615	3.14	0.91	3.45	0.53	3.33	0.68	1.98	0.28	0.26	16.7	208	237	2.69	78.7	45.1	110
NAR6319	X00616	2.13	0.63	2.84	0.48	2.94	0.6	1.76	0.26	0.24	15.6	7050	484	1.67	339	60	83.5
NAR6319	X00617	2.18	0.66	2.93	0.5	3.15	0.65	1.91	0.28	0.26	16.3	690	139	0.99	65.9	21.2	50.7
NAR6319	X00618	2.16	0.66	3.08	0.54	3.41	0.71	2.05	0.3	0.28	17.9	2070	223	0.58	163	24.2	35.3
NAR6319	X00619	2.05	0.66	2.78	0.49	3.18	0.64	1.81	0.27	0.23	15.9	4070	405	0.65	332	38.5	34.2
NAR6319	X00620	2.06	0.5	2.6	0.47	2.75	0.54	1.59	0.23	0.22	13.9	448	182	1.49	75.9	30.3	74.1
NAR6319	X00622	2.01	0.47	2.32	0.38	2.31	0.48	1.38	0.21	0.19	12.6	289	225	2.21	76	40.4	106
NAR6319	X00624	2.44	0.37	2.85	0.43	2.63	0.52	1.51	0.2	0.19	13.1	434	213	1.76	94	33.7	83.8
NAR6319	X00625	3.12	0.79	3.77	0.58	3.34	0.65	1.91	0.26	0.25	16.6	5630	458	1.26	344	47.6	65.3
NAR6319	X00626	3.19	0.8	3.69	0.57	3.33	0.63	1.84	0.27	0.26	16	19000	1820	1.94	1570	149	91.1
NAR6319	X00627	5.84	1.8	5.84	0.89	4.76	0.84	2.26	0.31	0.27	19.5	104000	6950	11.1	5880	612	450
NAR6319	X00628	3.6	0.94	3.71	0.6	3.38	0.63	1.74	0.26	0.24	14.7	26500	2550	3.22	2180	223	148
NAR6319	X00629	3.21	0.74	3.77	0.61	3.63	0.7	2.03	0.29	0.26	17.5	7660	581	1.43	455	59.2	64.7
NAR6319	X00630	3.04	0.66	3.67	0.57	3.47	0.7	2.02	0.28	0.25	16.8	1520	271	1.81	149	38.9	81.4
NAR6319	X00631	2.9	0.65	3.35	0.53	3.23	0.63	1.87	0.26	0.24	15.7	1610	237	2.01	112	38.4	84.5
NAR6319	X00645	1.14	0.26	1.13	0.18	0.92	0.17	0.52	0.08	0.09	4.95	605	255	1.78	61.3	32.1	160
NAR6320	X05137	2.48	0.72	3.01	0.53	3.77	0.8	2.43	0.38	0.38	14.8	1460	1170	2	963	108	93.2
NAR6320	X05138	1.61	0.49	2.09	0.41	2.94	0.65	2.08	0.33	0.34	11.5	1990	719	1.2	595	65.4	57.8
NAR6320	X05139	3.8	0.89	4.27	0.77	5.2	1.08	3.34	0.51	0.51	17	1590	336	1	266	32.2	37.4
NAR6320	X05140	15.1	2.92	16.6	2.38	13.8	2.69	7.19	0.98	0.8	70.5	956	360	0.4	297	31.2	31
NAR6320	X05141	5.39	1.4	7.12	1.17	7.48	1.52	4.55	0.66	0.63	40.8	884	396	0.8	333	34.6	28.2
NAR6320	X05142	3.52	0.92	4.37	0.73	4.89	1.04	3.15	0.49	0.5	25.2	742	400	0.6	337	33.6	28
NAR6320	X05143	5.1	1.2	4.83	0.7	4.32	0.89	2.58	0.38	0.38	21.7	859	685	1.4	554	65.4	64.4
NAR6320	X05144	3.61	0.88	4.76	0.81	5.53	1.15	3.5	0.52	0.52	29	80000	415	2.4	278	44.2	90.4
NAR6320	X05145	4.41	1.25	6.12	1.17	7.54	1.45	4.09	0.62	0.56	33.5	28800	1420	4.6	1050	158	208
NAR6320	X05146	3.28	0.8	4.52	0.83	5.59	1.11	3.37	0.53	0.51	26.7	7890	348	0.8	286	29.2	32.4

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2						
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I						
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm						
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20						
						Digestion Technique	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4						
Precision						ICP-MS		ICP-MS		ICP-OES		ICP-OES		ICP-OES		ICP-OES		ICP-OES						
PREC±10%						PREC±10%		PREC±10%		PREC±10%		PREC±10%		PREC±10%		PREC±10%		PREC±10%						
						U_ppm		Th_ppm		Al2O3_ppm		CaO_ppm		Fe2O3_ppm		K2O_ppm		MgO_ppm						

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4 ICP-MS	F140 ICP-OES	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-OES	G400 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA5 ICP-MS	MA4 ICP-MS	FA AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6320	X05147	0.5	-20	38	2.4	105	19.3	1720	-2	5.25	0.04	3.2	-0.2	2.6	0.2	0.4	1.8	-0.05	43
NAR6320	X05148	1	-20	46	2.4	104	24.8	1720	-2	4.9	0.04	2.8	-0.2	2	0.2	0.6	1.6	-0.05	3
NAR6320	X05149	1	20	62	2.3	99	32.6	1580	-2	6.05	0.06	4	-0.2	3.2	0.4	0.4	1.8	-0.05	9
NAR6320	X05150	2	-20	14	1.8	90	7.25	1840	-2	9.05	0.06	4.2	-0.2	3.4	0.4	0.4	1.6	-0.05	6
NAR6320	X05151	1.5	40	24	2.6	108	17.3	1260	-2	5.5	0.02	3	-0.2	2.6	-0.2	0.4	1.6	-0.05	2
NAR6320	X05152	-0.5	20	84	2.3	106	34.7	1120	-2	7.35	-0.02	7.4	-0.2	6.4	0.6	0.4	1.8	-0.05	10
NAR6320	X05153	1	20	106	2.5	71	40.1	900	-2	6.35	0.14	7.6	-0.2	6	0.8	0.8	1.6	-0.05	9
NAR6320	X05154	0.5	-20	22	3.1	213	9.3	1280	-2	6.35	0.5	15.6	-0.2	13	1.4	1.2	1.4	0.1	103
NAR6320	X05155	-0.5	40	74	2.4	100	25	1060	-2	5.35	0.04	10.8	-0.2	9.4	1	0.4	1.6	-0.05	60
NAR6320	X05156	-0.5	40	150	1.9	81	38.2	840	-2	5.75	0.1	2.8	-0.2	1.8	0.4	0.8	1.8	-0.05	6
NAR6320	X05157	0.5	40	110	2.4	106	28.7	1200	-2	5.05	0.18	2.2	-0.2	1	0.4	0.8	1.4	-0.05	4
NAR6320	X05158	0.5	40	132	2.3	111	37.3	960	-2	8.45	0.1	2	-0.2	1	0.4	0.6	1.4	-0.05	2
NAR6320	X05159	-0.5	20	116	2.6	121	23.8	600	-2	5.85	-0.02	7	-0.2	6	0.6	0.4	1.2	-0.05	-1
NAR6320	X05160	-0.5	40	82	2.8	131	22.1	640	-2	5.9	0.18	9	-0.2	7.6	0.8	0.6	1.2	-0.05	2
NAR6320	X05161	-0.5	100	82	2.6	135	30	380	-2	8.15	0.06	3.4	-0.2	2.6	0.4	0.4	1.4	-0.05	-1
NAR6320	X05162	-0.5	60	60	2.4	108	29.1	920	-2	6.3	0.1	2.4	-0.2	1	0.4	1	1.4	-0.05	-1
NAR6320	X05163	-0.5	40	50	2.7	103	24.4	860	-2	6.15	0.14	2.6	-0.2	1	0.6	1.2	1.2	-0.05	6
NAR6320	X05164	1	40	56	2.7	94	24	2080	-2	6.15	0.1	2.2	-0.2	0.6	0.4	1	1	-0.05	-1
NAR6320	X05165	-0.5	80	104	2.2	94	34.5	900	-2	36.2	0.12	1.8	-0.2	0.8	0.4	0.8	1	-0.05	-1
NAR6320	X05166	-0.5	120	36	2.5	129	23.3	560	-2	9.85	0.1	2	-0.2	0.8	0.4	0.8	1	-0.05	-1
NAR6320	X05167	0.5	60	112	2.1	90	33.3	960	-2	61.1	0.14	4	-0.2	1.8	0.8	1.4	1	-0.05	-1
NAR6320	X05168	-0.5	60	324	0.9	49	36.6	820	-2	248	0.06	5.4	-0.2	1.8	1.2	2.4	1.2	0.05	1
NAR6320	X05169	1.5	80	254	1.3	76	38.7	700	-2	179	0.06	3.4	-0.2	1	0.6	1.6	1	-0.05	-1
NAR6320	X05170	1	140	38	2.3	137	25.3	220	-2	12.3	0.08	1.6	-0.2	0.8	0.2	0.6	1	-0.05	-1
NAR6320	X05172	1	80	270	1.3	87	37.2	560	-2	165	0.08	4	-0.2	1.2	0.8	2	0.8	-0.05	-1
NAR6320	X05173	0.5	40	354	0.7	37	36.4	780	-2	288	0.02	4	-0.2	1	0.8	2	0.8	-0.05	-1
NAR6320	X05174	-0.5	40	356	0.7	33	35	780	-2	290	0.02	3.4	-0.2	1	0.8	1.6	1	-0.05	-1
NAR6320	X05175	1	60	98	2.5	110	29.3	1000	-2	63.5	0.18	4.2	-0.2	1.6	0.8	1.8	1	-0.05	-1
NAR6320	X05176	1	60	26	2.9	125	21.1	620	-2	9.3	0.1	2.8	-0.2	1.2	0.6	1.2	1	-0.05	-1
NAR6320	X05177	2	60	24	2.8	126	19.7	820	-2	7.4	0.14	4	-0.2	1.8	0.6	1.4	1	-0.05	-1
NAR6320	X05178	4	60	32	3	127	22	540	-2	7.75	0.14	3.4	-0.2	2	0.4	0.8	1.2	-0.05	-1
NAR6320	X05179	0.5	120	12	3	149	20.6	80	-2	8.05	0.08	4.6	-0.2	3.6	0.4	0.6	1	-0.05	-1
NAR6320	X05180	0.5	180	14	3.1	145	27.2	280	-2	9.3	0.2	8.8	-0.2	7.4	0.6	0.8	1.2	-0.05	-1
NAR6320	X05181	1	200	44	5.1	175	23.9	1060	-2	7.75	0.52	44.6	-0.2	40.2	3	1.4	1.4	0.15	10
NAR6320	X05182	2	180	78	5.5	174	24	340	-2	7.1	1.46	112	-0.2	102	7.6	2.4	1	0.1	8
NAR6320	X05183	0.5	220	72	5.7	167	37.4	200	-2	8.9	0.14	36.4	-0.2	32	2.8	1.6	1.4	-0.05	2
NAR6320	X05184	1	240	94	5.5	146	42.5	340	-2	11	0.16	45.8	-0.2	41.4	3.4	1	1.2	-0.05	5
NAR6320	X05185	2.5	280	92	6.3	162	40.4	640	-2	9.45	0.86	56.2	-0.2	50.4	4	1.8	1.4	-0.05	-1
NAR6320	X05186	4.5	160	126	5.3	160	46.3	280	-2	11.3	1.04	224	-0.2	206	16.4	1.6	1.4	0.2	14
NAR6320	X05187	7	100	122	4.9	172	50	300	-2	12.1	1.54	170	-0.2	157	11.2	1	2	0.35	10
NAR6320	X05188	5.5	80	98	4.7	151	35.8	160	-2	11.4	0.98	133	-0.2	123	9	1	1.4	0.25	17
NAR6320	X05189	9	200	74	5.5	165	34.1	820	-2	8.8	0.8	71.8	-0.2	66.4	4.2	1	1.4	0.15	-1
NAR6320	X05190	11.5	180	112	6.3	154	33	1380	-2	7.4	1.26	306	-0.2	282	21.8	2.2	1	0.35	3
NAR6320	X05191	5	220	74	5.7	164	35.2	980	-2	8.7	0.8	173	-0.2	159	11.8	2.6	1.2	0.3	2
NAR6320	X05192	4	240	60	5	167	36.9	580	-2	9.55	0.44	113	-0.2	103	7.4	2	1.2	0.15	2
NAR6320	X05193	5	220	74	5.8	162	31.1	120	-2	9.3	0.76	188	-0.2	174	12.4	1.6	1.2	0.15	3
NAR6320	X05194	3.5	220	72	5.8	170	33.1	180	-2	9.85	0.52	120	-0.2	111	8.2	1.4	1	0.1	2
NAR6320	X05195	1.5	200	96	4.3	166	41.1	100	-2	19.7	0.1	22.4	-0.2	20	1.6	0.8	1	-0.05	-1
NAR6320	X05196	1	220	116	2.2	121	51.9	60	-2	58.5	0.04	5.8	-0.2	4.6	0.4	0.6	1	-0.05	2
NAR6320	X05197	1.5	260	100	2.6	150	44.5	120	-2	59.2	0.22	77.6	1	21.6	16.6	38.4	1.8	0.1	3
NAR6320	X05198	1	180	90	3.6	154	35.9	100	-2	35.2	0.12	45.2	0.6	15.8	9	20	1.8	-0.05	1
NAR6320	X05199	0.5	200	72	4.2	154	31.1	-20	-2	16.7	0.04	11.8	-0.2	10.2	1	0.6	1.2	-0.05	-1
NAR6320	X05200	0.5	200	80	3.5	157	38.2	40	-2	20.3	0.04	7	-0.2	5.6	0.6	0.8	1.2	-0.05	1
NAR6320	X05201	-0.5	180	58	3.1	154	43.6	40	-2	6.55	0.06	4.2	-0.2	3	0.4	0.6	1.2	0.15	54
NAR6320	X05202	-0.5	200	80	4.1	177	39.8	-20	-2	4.9	0.14	5	-0.2	2.8	0.8	1.4	1.4	0.25	281
NAR6320	X05203	-0.5	60	52	2.7	105	18	-20	-2	8.35	0.04	3.4	-0.2	1.8	0.6	1.2	1	-0.05	14

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-OES PREC±10%	Hf G400I ppm 0.01 MA5 ICP-OES PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-MS PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6320	X05147	-1	-1	49.8	10	2	4.8	31	17	0.9	0.98	500	0.8	62	195	11.1	26.7	3.58	15.8
NAR6320	X05148	-1	-1	47.1	5	3	4.31	30	13.9	0.75	0.82	392	0.55	52	174	9.15	21.9	2.97	13.3
NAR6320	X05149	-1	-1	45.8	10	5	4.92	42.2	16.8	1.4	1	482	0.75	54	201	9.79	24.1	3.35	15.3
NAR6320	X05150	-1	-1	52.1	5	3	4.82	31.6	17.2	1.2	1.02	442	1	64	196	15.3	29.3	3.57	15
NAR6320	X05151	-1	-1	47	5	2	4.56	30.4	16.6	0.9	1.04	452	0.75	76	186	8.33	20.4	2.75	12.5
NAR6320	X05152	-1	-1	42.5	5	2	5.14	52	16.9	0.45	0.96	476	0.8	38	207	10.4	25.6	3.58	16.6
NAR6320	X05153	-1	-1	33.5	15	9	5.15	45.2	16.2	0.65	0.98	422	0.95	40	209	10.8	25.7	3.75	17
NAR6320	X05154	-1	-1	59.2	10	7	5.02	55.2	16.1	6.75	0.92	552	1.75	38	202	10.5	25	3.48	15.7
NAR6320	X05155	-1	-1	46.5	25	30	3.96	40.8	12.5	0.7	0.76	394	1.15	50	160	7.39	18.7	2.7	12.4
NAR6320	X05156	-1	-1	44.7	55	1	3.65	38.6	11.3	1.05	0.7	384	1.55	58	148	7.95	19.1	2.59	11.6
NAR6320	X05157	-1	-1	38.8	60	2	3.49	41.6	11.5	0.55	0.72	356	0.6	36	140	6.84	16.5	2.23	10
NAR6320	X05158	-1	-1	38.1	95	2	3.61	47.2	11.8	0.55	0.78	386	0.75	36	142	6.56	15.9	2.17	9.65
NAR6320	X05159	-1	-1	38.1	105	3	3.03	80.2	11.5	0.2	0.74	410	0.8	38	118	6.56	16.1	2.21	9.85
NAR6320	X05160	-1	-1	38.2	95	4	3.06	85.6	10.3	2	0.66	392	0.85	32	122	5.48	13.9	2	9.1
NAR6320	X05161	-1	-1	27.2	95	3	3.4	84.6	11.6	0.2	0.72	414	0.75	24	137	7.64	18.4	2.48	10.9
NAR6320	X05162	-1	-1	32.9	135	2	3.35	49.8	10	0.5	0.6	358	0.55	32	136	6.9	16.6	2.21	9.85
NAR6320	X05163	-1	-1	29.4	170	3	3.04	53.2	9.25	0.45	0.58	342	0.4	28	120	6	14.7	1.96	8.95
NAR6320	X05164	-1	-1	31	155	3	3.06	56.8	9.15	0.4	0.56	328	0.25	28	123	7.61	19	2.53	11.3
NAR6320	X05165	-1	-1	36.1	135	33	2.51	67.4	7.8	0.9	0.46	294	0.3	26	100	9.65	23.8	3.22	13.8
NAR6320	X05166	-1	-1	28.7	130	11	2.63	81	8.2	0.95	0.48	284	0.35	24	106	6.52	16.2	2.2	9.8
NAR6320	X05167	-1	-1	41.5	60	44	2.72	81.8	9.15	0.7	0.58	268	0.9	92	109	9.26	22.5	3.04	13.3
NAR6320	X05168	-1	-1	49.3	95	69	2.95	74.4	9.35	1.65	0.62	278	0.9	76	115	12.2	28	3.78	16.7
NAR6320	X05169	-1	-1	43.3	160	54	2.61	81.4	8.35	1.05	0.54	278	0.45	52	102	10.8	24.8	3.29	14.5
NAR6320	X05170	-1	-1	25.5	130	4	2.76	93.2	8.7	1	0.56	282	0.9	18	110	7.2	17.6	2.36	10.5
NAR6320	X05172	-1	-1	47	145	51	2.41	82.2	7.8	0.8	0.48	274	0.3	68	94	10.9	25.2	3.37	14.7
NAR6320	X05173	-1	-1	50.3	135	69	2.37	80.2	7.4	1.35	0.48	262	0.8	90	95.1	11.4	25.9	3.43	15.4
NAR6320	X05174	-1	-1	52.2	140	74	2.42	83.2	7.95	1.7	0.52	274	0.9	90	95.1	11.5	26.3	3.51	15.7
NAR6320	X05175	-1	-1	31.9	155	33	2.7	85	8.7	0.9	0.56	304	0.6	24	106	8.71	20.9	2.81	12.2
NAR6320	X05176	-1	-1	31.1	165	11	2.87	88.6	9.65	0.6	0.64	324	0.5	16	114	6.33	15.9	2.15	9.55
NAR6320	X05177	-1	-1	30.7	160	2	2.99	87.4	9.5	0.6	0.62	318	0.4	16	118	6.03	15.2	2.07	9.15
NAR6320	X05178	-1	-1	31.7	155	4	3.07	89	9.9	0.45	0.64	330	0.55	20	123	6.64	16.5	2.23	9.8
NAR6320	X05179	-1	-1	32.2	150	2	3.03	108	10.3	1.4	0.64	384	0.4	20	122	6.63	16.4	2.23	9.9
NAR6320	X05180	-1	-1	30.4	145	2	3.12	116	10.6	0.75	0.68	368	0.6	22	125	6.88	17	2.31	10.2
NAR6320	X05181	-1	-1	25.3	145	9	2.87	148	9.7	0.25	0.62	348	2.85	16	115	5.13	13.6	1.94	8.9
NAR6320	X05182	-1	-1	25.3	140	3	2.77	132	8.7	0.3	0.56	378	1.65	18	111	4.42	13.2	2.06	10.4
NAR6320	X05183	-1	-1	21.9	150	2	2.88	137	9.05	0.3	0.6	328	2.1	12	117	6.43	15.6	2.08	9.35
NAR6320	X05184	-1	-1	19.8	155	1	3.06	126	9.75	0.5	0.64	366	2.2	12	123	7.41	17.5	2.39	10.8
NAR6320	X05185	-1	-1	22.7	160	1	3.05	140	9.9	0.45	0.64	354	4.1	16	122	6.87	16.5	2.19	10
NAR6320	X05186	4	-1	32.3	160	2	2.98	109	9.55	0.45	0.62	390	2.95	18	121	6.4	16.4	2.4	12.2
NAR6320	X05187	3	-1	36.8	175	2	3.03	96.6	10	0.35	0.62	428	3.5	20	123	6.22	15.5	2.2	11.1
NAR6320	X05188	-1	-1	38.9	150	3	2.83	89.4	9.1	0.25	0.58	358	1.9	26	114	5.11	12.6	1.78	8.55
NAR6320	X05189	-1	-1	31.7	130	3	3.05	127	10.5	1.7	0.66	350	3.15	20	122	7.13	16.4	2.18	10
NAR6320	X05190	-1	-1	28.3	135	6	2.71	129	8.6	0.9	0.54	424	1.95	18	107	5.17	17.8	3.15	17.3
NAR6320	X05191	-1	-1	24.4	145	4	2.74	137	8.8	0.35	0.56	438	2.35	18	111	5.96	16.9	2.68	14
NAR6320	X05192	-1	-1	22.1	150	3	2.87	132	9.05	0.4	0.58	374	2.5	18	115	7.16	17.9	2.62	12.8
NAR6320	X05193	-1	-1	21.3	165	2	2.93	131	9.65	0.35	0.62	416	2.2	16	118	7.23	20.9	3.11	15.7
NAR6320	X05194	-1	-1	22.4	140	2	2.85	139	9.35	0.4	0.6	436	1.75	16	115	7.16	18.8	2.83	14.1
NAR6320	X05195	-1	-1	24.1	155	1	3.03	126	9.8	0.25	0.62	392	1.5	18	123	9.78	21.4	2.73	11.8
NAR6320	X05196	-1	-1	22.4	140	2	2.9	82.4	9.25	0.5	0.6	320	0.55	22	118	8.34	19.7	2.62	11.6
NAR6320	X05197	-1	-1	48.2	170	10	3.18	107	10.4	0.85	0.66	338	0.85	52	128	9.6	22.9	2.96	12.8
NAR6320	X05198	-1	-1	34.8	180	6	2.91	124	9.55	0.7	0.6	320	1.85	36	117	8.92	20	2.61	11.1
NAR6320	X05199	-1	-1	21.4	155	1	2.78	127	9.05	0.4	0.58	292	1.75	14	111	6.6	15.2	2	8.9
NAR6320	X05200	-1	-1	22.8	150	1	3.09	112	10.2	0.5	0.66	334	1.15	20	124	9.81	21.9	2.85	12.3
NAR6320	X05201	-1	-1	26.3	185	2	3.02	118	10	0.25	0.64	324	1.3	32	120	7.67	18.4	2.45	10.7
NAR6320	X05202	-1	-1	31.1	180	1	2.94	154	9.8	0.35	0.62	228	6.25	36	119	4.38	10.6	1.45	6.5
NAR6320	X05203	4	3	34.9	105	3	2.04	80.2	4.35	0.7	0.28	116	3.9	76	83.9	2.17	5.18	0.65	2.9

Hole Number	Sample Number	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
		Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6320	X05147	3.87	0.87	4.87	0.85	5.76	1.23	3.71	0.56	0.56	29.2	7020	359	1.2	270	37.2	51.2
NAR6320	X05148	3.31	0.8	4.43	0.77	5.24	1.09	3.34	0.5	0.49	26.7	5540	302	0.8	219	29.8	52.4
NAR6320	X05149	3.95	1.07	5.07	0.86	5.73	1.19	3.62	0.55	0.51	28.3	8950	374	0.4	305	33	35.6
NAR6320	X05150	3.59	0.86	4.46	0.76	4.97	1.04	3.2	0.5	0.49	25.9	9540	390	1	300	38.4	50.8
NAR6320	X05151	3.16	0.72	4.06	0.7	4.68	1.02	3.21	0.5	0.51	25.4	4130	271	0.4	225	17.6	28
NAR6320	X05152	4.34	1.17	5.37	0.91	5.98	1.24	3.69	0.56	0.55	29.3	28900	544	0.6	470	43	29.8
NAR6320	X05153	4.47	1.22	5.22	0.87	5.78	1.17	3.51	0.53	0.52	28.2	15200	958	1.4	817	83.2	56.4
NAR6320	X05154	4.57	1.21	5.74	1.05	6.82	1.34	3.98	0.63	0.59	29.9	26000	1730	3.2	1400	176	155
NAR6320	X05155	3.86	1.16	4.86	0.9	5.82	1.13	3.36	0.5	0.47	26.6	34400	1420	1.2	1220	134	68.8
NAR6320	X05156	2.72	0.68	3.7	0.61	4.23	0.91	2.71	0.4	0.4	21.7	1930	350	1	262	34.2	52.4
NAR6320	X05157	2.44	0.56	3	0.51	3.91	0.72	2.15	0.31	0.3	18.3	828	314	1.2	209	37.4	66.6
NAR6320	X05158	2.35	0.56	2.91	0.47	3.11	0.65	1.96	0.28	0.28	16.2	478	322	2	182	44	94.4
NAR6320	X05159	2.8	0.82	3.36	0.59	3.91	0.79	2.26	0.34	0.32	19	25200	502	0.6	429	47.8	24.2
NAR6320	X05160	2.81	0.92	3.3	0.58	3.55	0.67	1.87	0.29	0.26	16	36200	803	2	633	84.4	83.8
NAR6320	X05161	2.69	0.88	3.6	0.63	4.1	0.84	2.49	0.38	0.35	20.9	8040	182	0.4	137	19.4	25.2
NAR6320	X05162	2.31	0.52	2.82	0.44	2.78	0.58	1.68	0.26	0.25	14.8	985	371	3	171	60.8	136
NAR6320	X05163	2.1	0.42	2.49	0.38	2.42	0.49	1.47	0.22	0.21	12.6	539	281	2.6	123	47.4	108
NAR6320	X05164	2.5	0.49	2.7	0.42	2.6	0.54	1.59	0.24	0.23	13.3	284	181	1.4	79.6	28.6	71.6
NAR6320	X05165	3.15	0.81	3.1	0.47	2.9	0.59	1.66	0.26	0.24	14.5	693	179	1.4	81.2	29.2	67
NAR6320	X05166	2.35	0.6	2.92	0.47	3.12	0.65	1.9	0.29	0.27	16.6	484	199	1.4	92.2	30.8	74.4
NAR6320	X05167	3.12	0.93	3.34	0.5	3.21	0.65	1.78	0.26	0.26	15.8	902	361	2.2	180	61.2	118
NAR6320	X05168	4.05	1.34	4.27	0.65	4.01	0.79	2.26	0.32	0.29	20.4	1750	924	10.2	317	198	399
NAR6320	X05169	3.5	1.17	3.7	0.55	3.44	0.68	1.89	0.27	0.25	17	1080	542	6.4	168	113	255
NAR6320	X05170	2.53	0.7	3.26	0.53	3.39	0.69	1.99	0.29	0.27	17.9	1560	249	2	113	41.6	92.4
NAR6320	X05172	3.41	1.18	3.56	0.54	3.24	0.63	1.8	0.25	0.23	15.7	292	695	7.6	214	141	333
NAR6320	X05173	3.68	1.34	4.01	0.61	3.69	0.73	2	0.27	0.26	18.6	718	455	5.8	125	104	221
NAR6320	X05174	3.8	1.38	4.11	0.61	3.77	0.74	2.05	0.29	0.25	18.8	959	358	4	111	72.4	171
NAR6320	X05175	2.88	0.79	3.27	0.51	3.29	0.68	1.82	0.25	0.24	15.6	301	507	5.6	204	92	206
NAR6320	X05176	2.37	0.53	2.92	0.46	2.96	0.6	1.72	0.25	0.24	15.2	499	468	3.8	207	80.4	177
NAR6320	X05177	2.08	0.39	2.53	0.38	2.44	0.47	1.38	0.22	0.2	12.3	567	629	4.6	288	103	234
NAR6320	X05178	2.28	0.36	2.59	0.41	2.55	0.52	1.47	0.22	0.2	13.5	472	381	2.4	198	54.4	127
NAR6320	X05179	2.4	0.47	3.04	0.51	3.37	0.7	2.08	0.31	0.31	18.1	778	454	1.8	293	48.2	111
NAR6320	X05180	2.56	0.6	3.24	0.54	3.51	0.72	2.2	0.32	0.33	18.4	25600	936	3.2	705	91	137
NAR6320	X05181	3.03	1.08	3.77	0.65	3.76	0.67	1.86	0.28	0.25	15.4	205000	7750	6.2	6810	655	279
NAR6320	X05182	5.73	2.14	9.62	1.6	7.93	1.17	2.84	0.38	0.3	27.1	829000	40900	19.8	36700	3250	890
NAR6320	X05183	2.77	0.72	3.56	0.58	3.23	0.57	1.55	0.23	0.21	14.2	129000	5210	4.2	4570	438	196
NAR6320	X05184	3.89	1.21	5.2	0.86	4.7	0.78	2.09	0.3	0.26	18.9	369000	10500	9	9220	896	381
NAR6320	X05185	3.77	1.15	5.47	0.89	4.7	0.8	2.14	0.3	0.26	19.6	432000	9030	7	7930	760	332
NAR6320	X05186	9.29	3.89	16.7	3	15.1	2.2	5.22	0.7	0.52	45.3	922000	57900	11.2	52700	4720	501
NAR6320	X05187	8.21	3.41	19	3.7	20.4	3.29	8.2	1.1	0.85	74.2	900000	53400	6	49000	4150	300
NAR6320	X05188	4.64	1.87	7.63	1.31	6.53	0.98	2.52	0.35	0.29	19.8	643000	45900	5.8	41900	3730	248
NAR6320	X05189	3.73	1.37	6.12	0.95	4.95	0.84	2.21	0.32	0.29	19.9	597000	24400	4.2	22300	1930	191
NAR6320	X05190	12.2	5.7	21.2	3.49	15.7	2.11	4.74	0.62	0.42	41.5	2850000	150000	20.4	138000	11900	930
NAR6320	X05191	7.61	3.37	13.5	2.1	9.77	1.4	3.3	0.44	0.33	31.6	1540000	81100	11	74200	6380	540
NAR6320	X05192	5.7	2.36	10	1.51	7.31	1.12	2.75	0.38	0.31	27	878000	45200	7.8	41300	3530	351
NAR6320	X05193	7.59	3.76	11.8	1.88	8.79	1.28	3.03	0.4	0.31	28.8	1330000	64200	12.8	58800	4820	556
NAR6320	X05194	6.48	2.9	9.93	1.6	7.68	1.16	2.76	0.37	0.29	28.2	1130000	35900	9	32700	2780	414
NAR6320	X05195	3.36	1.09	4.56	0.72	4.13	0.75	2.02	0.28	0.25	19.9	112000	4820	2	4350	371	95.8
NAR6320	X05196	2.83	0.64	3.71	0.59	3.73	0.73	2.05	0.26	0.26	18.9	31000	1650	0.4	1470	129	43.4
NAR6320	X05197	3.09	0.77	4.13	0.69	4.35	0.85	2.41	0.35	0.31	21.9	26700	1310	0.6	1170	102	38.2
NAR6320	X05198	2.99	0.97	4	0.65	3.89	0.71	1.97	0.27	0.24	19.5	25800	1390	1.2	1210	119	61.8
NAR6320	X05199	2.71	1.07	3.63	0.59	3.56	0.61	1.57	0.22	0.19	17	42600	1390	1	1200	116	73.2
NAR6320	X05200	3.09	1	4.1	0.65	3.94	0.75	2.12	0.31	0.27	20	32800	1000	0.8	854	86.6	63.6
NAR6320	X05201	2.79	0.82	3.85	0.61	3.87	0.75	2.07	0.29	0.28	19.8	10900	510	0.8	402	51.6	55
NAR6320	X05202	2	0.65	3.21	0.53	3.44	0.67	1.94	0.27	0.25	18.8	4040	872	6.4	434	138	293
NAR6320	X05203	0.89	0.32	1.42	0.24	1.54	0.31	0.88	0.13	0.14	8.49	6610	494	1.6	365	54.6	73.8

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES					
Precision							PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%		%	PREC±10%	PREC±10%					
							U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm					
NAR6320	X05204	144	148	COMPOSIT	EL11558		12.4	3.66	21500	440	14500	1000	16500	78	100	1.2	150	2020					
NAR6320	X05205	148	149	COMPOSIT	EL11558		7.31	1.15	10900	280	9750	600	8200	46	-100	0.6	100	1340					
NAR6320	X05206	149	150	COMPOSIT	EL11558		10.3	2.34	19700	520	18700	900	15500	76	200	1.7	250	3280					
NAR6320	X05207	150	151	COMPOSIT	EL11558		11.3	2.07	25700	560	22700	1300	21000	108	200	1.3	300	4080					
NAR6320	X05208	151	152	COMPOSIT	EL11558		10.9	1.66	21900	520	21400	1100	18100	108	200	1.1	250	3300					
NAR6320	X05209	152	153	COMPOSIT	EL11558		13.3	1.46	24700	560	22900	1200	19400	100	-100	1.3	350	3880					
NAR6320	X05210	153	154	COMPOSIT	EL11558		5.03	1.26	8900	200	7850	300	4580	62	-100	0.5	50	1260					
NAR6320	X05211	154	155	COMPOSIT	EL11559		2.89	2.23	15600	320	8650	200	2020	60	200	0.5	50	660					
NAR6320	X05212	155	156	COMPOSIT	EL11559		3.66	1.17	9700	280	8100	400	4800	98	-100	0.7	50	1160					
NAR6320	X05213	156	157	COMPOSIT	EL11559		4.33	1.24	12700	300	11300	600	6800	126	-100	0.7	100	1680					
NAR6320	X05214	157	158	COMPOSIT	EL11559		2.21	1.21	8800	240	7050	300	4340	62	-100	0.4	-50	740					
NAR6320	X05215	158	159	COMPOSIT	EL11559		2.88	1.23	8500	220	6350	400	6020	100	-100	0.7	-50	640					
NAR6320	X05216	159	160	COMPOSIT	EL11559		8.94	1.33	20300	500	17400	900	17900	96	-100	1.2	200	2900					
NAR6320	X05217	160	161	COMPOSIT	EL11559		7.27	1.84	18300	480	17100	900	16200	104	100	1.2	150	2380					
NAR6320	X05218	161	162	COMPOSIT	EL11559		3.42	1.7	10900	280	9400	500	10000	60	-100	0.7	50	1240					
NAR6321	X05225	30	34	COMPOSIT	EL12363		4.37	2	227000	620	144000	22600	21700	398	300	8	400	24300					
NAR6321	X05229	46	50	COMPOSIT	EL12363		1.85	2.3	182000	1840	116000	20700	99300	688	200	7.8	1300	22000					
NAR6321	X05238	80	84	COMPOSIT	EL12363		1.8	1.68	37400	260	32000	1700	2140	72	100	1.7	150	3780					
NAR6322	X00679	128	132	COMPOSIT	EL12363		12.2	2.73	6400	220	87700	200	800	82	100	1	2250	260					
NAR6322	X00680	132	136	COMPOSIT	EL12363		5.03	4.02	4900	180	24100	-100	400	52	-100	0.4	500	240					
NAR6322	X00701	178	182	COMPOSIT	EL12363		2.93	18.8	158000	960	58400	41000	21500	68	2100	3	850	6480					
NAR6322	X00702	182	186	COMPOSIT	EL12363		3.04	16.9	151000	920	48200	40700	15000	74	1800	2.6	750	5560					
NAR6322	X00703	186	190	COMPOSIT	EL12363		5.76	17.3	159000	1380	64100	40400	21000	80	1800	3	1150	6040					
NAR6322	X00705	190	194	COMPOSIT	EL12363		4.12	14.4	169000	1580	70700	43100	36600	136	2100	3.9	1000	6180					
NAR6322	X00706	194	198	COMPOSIT	EL12363		5.42	22.7	180000	2060	97800	44500	48200	298	1500	4.2	1450	7500					
NAR6322	X00707	198	202	COMPOSIT	EL12363		7.14	15.2	273000	3180	88100	82500	17700	882	2000	4.7	2450	9380					
NAR6322	X00708	202	206	COMPOSIT	EL12363		4.69	14.4	187000	1360	85400	51500	28000	1040	1700	4.1	950	8200					
NAR6322	X00709	206	210	COMPOSIT	EL12363		3.94	15.9	170000	4060	104000	35100	56400	998	1300	4.4	2750	12800					
NAR6323	X00713	12	16	COMPOSIT	EL12363		13.4	3.06	204000	480	181000	20600	8840	332	300	8	2150	27600					
NAR6323	X00714	16	20	COMPOSIT	EL12363		10.5	2.8	167000	2000	170000	17100	81700	428	300	7.1	2300	24200					
NAR6323	X00715	20	24	COMPOSIT	EL12363		47.6	2.93	165000	4380	152000	11500	161000	320	400	7.7	3000	26100					
NAR6323	X00716	24	28	COMPOSIT	EL12363		8.51	2.6	180000	3600	160000	17700	148000	320	300	7.4	2400	24700					
NAR6323	X00717	28	32	COMPOSIT	EL12363		8.2	2.81	178000	3280	164000	16100	146000	350	200	7.3	2050	25200					
NAR6323	X00718	32	36	COMPOSIT	EL12363		26.7	2.66	171000	3500	126000	22900	147000	356	200	7	2150	25100					
NAR6323	X00719	36	40	COMPOSIT	EL12363		47.3	2.81	168000	3600	124000	20200	135000	338	400	6.8	2200	23700					
NAR6323	X00720	40	44	COMPOSIT	EL12363		3.77	2.42	157000	4280	126000	29000	122000	386	1300	6.2	2100	22200					
NAR6323	X00721	44	48	COMPOSIT	EL12363		6.31	2.62	160000	4800	119000	32800	127000	422	2100	6.1	2350	24400					
NAR6323	X00723	48	52	COMPOSIT	EL12363		10.8	2.55	158000	4240	129000	29400	137000	462	1900	6.5	2000	23400					
NAR6323	X00724	52	54	COMPOSIT	EL12363		1.47	2.16	154000	63200	154000	27200	54800	1770	20000	2.5	1800	22000					
NAR6323	X00725-X00726	54	56	COMPOSIT	EL12363		85.6	2.37	147000	14900	112000	19500	142000	576	5000	6.8	1750	22200					
NAR6323	X00727	56	57	COMPOSIT	EL12363		198	2.47	141000	21200	88900	14000	170000	800	1100	8.8	1950	22200					
NAR6323	X00728	57	58	COMPOSIT	EL12363		53.8	2.66	136000	36200	105000	20000	133000	1270	6800	8.1	1650	18000					
NAR6323	X00729-X00730	58	64	COMPOSIT	EL12363		12.9	2.51	139000	43700	148000	24000	89500	1430	13300	4.4	1750	26000					
NAR6323	X00738	92	96	COMPOSIT	EL12363		9.7	2.05	195000	3700	134000	23400	194000	340	400	8.6	1850	20000					
NAR6323	X00739	96	100	COMPOSIT	EL12363		24.8	2.09	188000	3320	125000	21000	202000	372	100	8.7	1700	18700					
NAR6323	X00742	108	112	COMPOSIT	EL12363		11.8	2.02	191000	3420	99600	22700	223000	366	200	9.2	1800	22700					
NAR6323	X00743	112	116	COMPOSIT	EL12363		13.4	4.52	183000	9320	125000	11600	239000	302	300	9.6	5700	33300					
NAR6323	X00744	116	120	COMPOSIT	EL12363		4.62	2.59	180000	4160	125000	12900	239000	404	300	9.7	2350	22400					
NAR6323	X00752	148	152	COMPOSIT	EL12363		31.3	2.95	164000	2420	115000	15000	191000	540	200	8.2	1250	21900					
NAR6323	X00753	152	156	COMPOSIT	EL12363		16.4	2.2	174000	2800	92000	24900	181000	370	200	7.7	1450	18400					
NAR6323	X00754	156	157	COMPOSIT	EL12363		54.9	1.96	178000	2860	56900	21300	229000	254	300	8.8	1500	19000					
NAR6323	X00755-X00756	157	159	COMPOSIT	EL12363		158	1.97	169000	3180	61000	18500	227000	264	200	8.7	1700	19200					
NAR6323	X00757	159	160	COMPOSIT	EL12363		56.5	2.16	189000	3420	50700	26300	226000	244	100	8.8	1850	20900					
NAR6323	X00758	160	164	COMPOSIT	EL12363		12.6	2.48	175000	2420	120000	21000	166000	510	300	8.4	1700	26500					
NAR6323	X00760	168	172	COMPOSIT	EL12363		6.02	2.01	171000	2400	92900	21900	207000	324	300	8.5	1450	22700					
NAR6323	X00761	172	175	COMPOSIT	EL12363		14.6	2.02	173000	2720	84500	39400	168000	334	400	7.2	1750	23500					

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4 ICP-MS	F140 ICP-OES	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	G400 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA5 ICP-MS	MA4 ICP-MS	FA AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6320	X05204	-0.5	-20	6	0.4	17	2.17	40	-2	3.15	-0.02	1.6	-0.2	1	-0.2	0.4	0.2	-0.05	3
NAR6320	X05205	-0.5	-20	4	0.3	9	1.42	-20	-2	2.15	-0.02	1.2	-0.2	0.6	-0.2	0.2	-0.2	-0.05	2
NAR6320	X05206	-0.5	-20	6	0.4	15	2.68	80	-2	2.45	-0.02	1.6	-0.2	0.8	-0.2	0.4	0.4	-0.05	1
NAR6320	X05207	-0.5	-20	8	0.5	21	3.44	120	-2	2.6	-0.02	1.4	-0.2	0.8	-0.2	0.4	0.4	-0.05	1
NAR6320	X05208	-0.5	-20	6	0.4	18	2.94	80	-2	2.15	-0.02	1.2	-0.2	0.8	-0.2	0.4	0.2	-0.05	1
NAR6320	X05209	-0.5	-20	6	0.5	21	3.41	100	-2	2.3	0.02	1.2	-0.2	0.8	-0.2	0.2	0.4	-0.05	1
NAR6320	X05210	-0.5	-20	4	0.2	6	1.22	20	-2	1.7	0.08	1.2	-0.2	0.4	-0.2	0.4	0.2	-0.05	-1
NAR6320	X05211	0.5	-20	4	0.3	4	0.55	-20	-2	2.05	0.04	1.2	-0.2	0.4	-0.2	0.4	0.4	-0.05	-1
NAR6320	X05212	-0.5	-20	4	0.2	7	0.91	-20	-2	1.7	-0.02	1	-0.2	0.4	-0.2	0.4	0.2	-0.05	-1
NAR6320	X05213	-0.5	-20	4	0.2	9	1.34	40	-2	2.05	-0.02	0.8	-0.2	0.4	-0.2	0.2	0.2	-0.05	-1
NAR6320	X05214	-0.5	-20	4	0.2	6	0.73	-20	-2	2.2	-0.02	0.8	-0.2	0.4	-0.2	0.2	0.2	-0.05	-1
NAR6320	X05215	-0.5	-20	4	0.2	8	0.77	-20	-2	2.45	-0.02	0.6	-0.2	0.2	-0.2	0.2	0.2	-0.05	-1
NAR6320	X05216	-0.5	-20	6	0.3	17	2.16	40	-2	2.6	-0.02	1	-0.2	0.6	-0.2	0.2	0.4	-0.05	-1
NAR6320	X05217	-0.5	-20	6	0.3	15	2.02	60	-2	2.45	-0.02	1	-0.2	0.6	-0.2	0.2	0.4	-0.05	-1
NAR6320	X05218	-0.5	-20	4	0.2	9	1.17	60	-2	2.2	-0.02	0.8	-0.2	0.4	-0.2	0.2	0.2	-0.05	-1
NAR6321	X05225	0.5	100	58	5	58	22.7	-20	-2	6.35	0.3	3.4	-0.2	1	0.6	1.8	1.4	-0.05	1
NAR6321	X05229	0.5	80	124	3.3	98	36	-20	-2	7.9	0.24	2.4	-0.2	0.6	0.4	1.2	1.4	-0.05	-1
NAR6321	X05238	-0.5	-20	8	1.1	8	2.75	-20	-2	1.85	0.04	0.8	-0.2	0.2	-0.2	0.4	0.4	-0.05	-1
NAR6322	X00679	14	-20	6	1.1	2	0.46	-20	-2	1.8	-0.02	0.8	-0.2	0.4	-0.2	0.4	0.2	-0.05	-1
NAR6322	X00680	3.5	-20	6	0.4	3	0.3	-20	-2	2.15	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.2	-0.05	-1
NAR6322	X00701	2	160	404	1.6	20	145	40	-2	45.4	0.08	9.2	-0.2	2.2	1.8	5	4	0.05	-1
NAR6322	X00702	1.5	140	424	1.8	18	160	60	-2	40.2	0.12	9.4	-0.2	2.2	2	5	3.6	-0.05	-1
NAR6322	X00703	1	120	442	1.8	20	148	60	-2	38.2	0.08	12.8	-0.2	3.2	2.6	6.8	3.4	-0.05	1
NAR6322	X00705	2	100	508	2.1	17	129	140	-2	33.6	0.12	19	0.2	4.4	4.2	10	7.8	0.1	1
NAR6322	X00706	1	60	486	2.6	19	290	80	-2	23.7	0.56	17.8	0.2	4.2	3.8	9.4	22.2	0.1	-1
NAR6322	X00707	-0.5	160	718	4.3	27	276	-20	-2	35	0.9	11.8	-0.2	3.2	2.2	6.2	31.2	0.15	-1
NAR6322	X00708	0.5	100	518	2.8	19	191	120	-2	23.9	0.14	8	-0.2	2	1.6	4.4	14	-0.05	3
NAR6322	X00709	0.5	60	372	2.9	33	195	60	-2	23.7	0.24	6.6	-0.2	1.8	1.2	3.6	8.2	-0.05	2
NAR6323	X00713	1.5	60	146	3.5	33	38.7	60	-2	9.35	0.18	4.6	-0.2	2.6	0.6	1.2	2	-0.05	3
NAR6323	X00714	1	40	160	2.8	88	43.3	560	-2	11.8	0.06	2.6	-0.2	1.4	0.4	0.8	1.6	-0.05	4
NAR6323	X00715	1.5	40	64	2.6	128	25.1	1440	-2	7.35	0.12	5.6	-0.2	4	0.6	1	1.6	-0.05	31
NAR6323	X00716	1	60	88	2.6	75	31.7	1160	-2	5.95	0.2	3.6	-0.2	1.6	0.6	1.4	1.6	-0.05	5
NAR6323	X00717	2	40	98	2.2	84	32.5	1440	-2	5.55	0.22	3.2	-0.2	1.2	0.6	1.4	1.6	-0.05	3
NAR6323	X00718	1.5	80	100	2.5	120	50.9	1400	-2	7.3	0.14	3.2	-0.2	2.2	0.4	0.6	1.4	-0.05	13
NAR6323	X00719	1.5	60	102	2.7	129	51.9	1340	-2	12.4	0.24	6.2	-0.2	4.8	0.6	0.8	1.2	-0.05	-1
NAR6323	X00720	1.5	80	214	1.7	87	47.4	1800	-2	58.5	0.14	4.6	-0.2	2.6	0.8	1.2	1	-0.05	2
NAR6323	X00721	1.5	60	308	1.6	99	48.7	1540	-2	74.4	0.14	2.6	-0.2	1.4	0.4	0.8	1	-0.05	5
NAR6323	X00723	1	60	278	1.4	91	46.4	1300	-2	73.7	0.08	3	-0.2	1.6	0.4	0.8	1	-0.05	7
NAR6323	X00724	1.5	40	332	0.8	26	41.1	1120	-2	307	0.08	3.2	-0.2	1.2	0.6	1.4	1.4	-0.05	2
NAR6323	X00725-X00726	3.5	60	176	1.9	118	37.1	1320	-2	89.1	0.4	19.4	-0.2	15.4	2.2	1.8	1.4	-0.05	93
NAR6323	X00727	11.5	60	120	2.6	179	27.7	1300	-2	51.4	1.34	32	-0.2	28.2	3	0.8	1	-0.05	185
NAR6323	X00728	171	60	182	1.3	110	35.9	1100	-2	139	1.88	10.6	-0.2	8.4	1.2	1	1	-0.05	61
NAR6323	X00729-X00730	13	60	280	1	53	37.9	1180	-2	220	0.36	5.6	-0.2	3.2	0.8	1.4	1.2	-0.05	16
NAR6323	X00738	1	100	54	2.2	119	29.3	660	-2	12.9	0.1	2.4	-0.2	1.2	0.4	0.8	1.2	-0.05	3
NAR6323	X00739	0.5	100	42	2.4	132	26.5	740	-2	10.7	0.08	2.8	-0.2	1.6	0.4	0.6	1	-0.05	3
NAR6323	X00742	1	160	32	2.4	144	26.1	200	-2	12	0.08	2	-0.2	1.4	0.2	0.4	1.2	-0.05	2
NAR6323	X00743	2.5	80	28	2.9	155	14.3	240	-2	13.9	0.04	2.2	-0.2	1.4	0.2	0.6	1.2	-0.05	-1
NAR6323	X00744	1.5	120	60	2.6	155	22.2	180	-2	10.9	0.06	1.2	-0.2	0.6	-0.2	0.4	1.2	-0.05	1
NAR6323	X00752	1	80	78	2.5	126	27	280	-2	9.3	0.18	4.6	-0.2	3	0.6	1	1.2	-0.05	-1
NAR6323	X00753	2	160	74	3.1	150	34.7	460	-2	24.5	0.26	3	-0.2	1.8	0.4	0.8	1	-0.05	2
NAR6323	X00754	2.5	200	50	4.4	181	28.6	120	-2	10.4	-0.02	6.2	-0.2	5.2	0.6	0.4	1.4	-0.05	-1
NAR6323	X00755-X00756	2	160	46	4.4	189	24.1	200	-2	8.95	0.36	11.8	-0.2	10.2	1	0.4	1.2	0.1	2
NAR6323	X00757	3.5	200	42	4.3	197	31	220	-2	12.1	0.08	6.2	-0.2	5.2	0.6	0.4	1.2	-0.05	-1
NAR6323	X00758	1.5	160	44	3	119	32.1	180	-2	8.95	0.1	5	-0.2	2.2	1	1.8	1.6	-0.05	9
NAR6323	X00760	0.5	140	70	3.9	157	31.5	60	-2	7.9	0.02	1.4	-0.2	0.8	0.2	0.6	1.2	-0.05	2
NAR6323	X00761	1	140	128	3.7	125	43.7	60	-2	8.95	0.04	3	-0.2	1.8	0.4	0.6	1.2	-0.05	-1

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-OES PREC±10%	Hf G400I ppm 0.01 MA5 ICP-OES PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-OES PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6320	X05204	-1	-1	6.35	10	1	1.92	10.4	0.85	0.55	0.04	32	0.7	10	81.6	2.13	4.36	0.51	2
NAR6320	X05205	-1	-1	3.2	10	1	1.4	5	0.75	1.75	0.06	18	1.25	4	51.1	1.44	3.13	0.38	1.4
NAR6320	X05206	-1	-1	5.75	10	2	1.52	5.8	1.85	1.35	0.12	44	1.7	6	56.6	2.24	4.85	0.59	2.4
NAR6320	X05207	-1	-1	8.9	10	2	2.37	10.6	2.25	1.65	0.16	50	1.95	10	91.3	2.35	5.31	0.66	2.6
NAR6320	X05208	-1	-1	7.65	10	2	2.35	8.2	1.3	1.55	0.02	48	1.5	6	107	1.98	4.61	0.56	2.25
NAR6320	X05209	-1	-1	8.15	10	2	1.82	7.8	2	1.7	0.12	58	1.1	6	69.3	2.18	4.95	0.62	2.55
NAR6320	X05210	-1	-1	4.35	5	2	0.69	3.8	0.5	1	0.04	12	0.5	4	31.4	1.21	2.7	0.32	1.2
NAR6320	X05211	-1	-1	3.25	10	3	1.93	5	0.75	2.1	0.08	8	3.45	4	70.7	0.94	1.96	0.23	0.85
NAR6320	X05212	-1	-1	13.1	5	2	1.41	5.8	0.75	1.7	0.06	14	0.9	2	54.5	1.13	2.41	0.29	1.1
NAR6320	X05213	-1	-1	9.2	10	1	1.46	9	1.05	0.8	0.08	18	0.5	4	55.3	1.17	2.65	0.32	1.25
NAR6320	X05214	-1	-1	5.2	5	1	1.56	6	0.5	1.1	0.04	10	0.75	6	56.9	1.1	2.27	0.27	1
NAR6320	X05215	-1	-1	7.95	5	1	2.16	9.4	0.55	0.95	0.04	6	2.6	8	83	1.14	2.34	0.27	0.95
NAR6320	X05216	-1	-1	7.95	5	2	1.64	8.2	1.4	1.1	0.08	38	0.95	8	63.7	1.67	3.58	0.44	1.8
NAR6320	X05217	-1	-1	7.15	10	2	1.64	8.8	1.2	1.3	0.08	32	1.2	6	59.7	1.4	3.05	0.38	1.55
NAR6320	X05218	-1	-1	4.8	10	1	1.14	5.6	0.65	1.1	0.04	14	1	4	41.7	1.05	2.21	0.26	1
NAR6321	X05225	-1	-1	56.7	375	5	4.05	217	13	0.35	0.9	254	1.25	138	150	4.21	12.7	1.77	8.45
NAR6321	X05229	-1	-1	22.4	215	5	3.61	64.6	12.5	0.3	0.84	284	2.95	30	134	8.19	20.3	2.38	10.8
NAR6321	X05238	-1	-1	4.35	35	4	2.5	16.2	2.3	2.3	0.14	42	10	10	88.5	2.47	6.14	0.77	3.25
NAR6322	X00679	-1	3	20.4	10	14	0.72	31	0.35	5.4	0.04	68	65.2	40	30	3.4	7.26	0.82	3.05
NAR6322	X00680	-1	1	5.8	5	5	2.01	5.2	0.4	1.1	0.06	20	2.35	14	78.6	3.06	6.28	0.71	2.45
NAR6322	X00701	-1	-1	4.25	70	2	6.63	22.4	15.7	2.35	1.18	90	4.8	16	252	40	81	8.89	31.5
NAR6322	X00702	1	-1	4.9	65	2	5.94	21.8	14.2	2.35	1.1	68	3.2	20	221	35.9	71.6	7.71	26.9
NAR6322	X00703	3	-1	6.3	70	2	5.83	27.6	15.2	1.95	1.12	72	2.95	22	221	38.4	82.1	9.36	34.6
NAR6322	X00705	2	-1	6	70	2	5.21	26.4	16	1.4	1.26	92	5.05	20	196	21.7	47.4	5.5	20.2
NAR6322	X00706	5	1	7.2	75	2	13.7	39.8	18.4	1.35	1.42	104	7.6	44	544	55.3	110	12	44.3
NAR6322	X00707	2	-1	8.85	70	-1	22	90.2	23.1	0.2	1.96	112	9	102	846	14.3	43.5	5.42	21.9
NAR6322	X00708	1	-1	14.8	80	2	6.94	44.2	20	1	1.58	94	4.15	100	260	25.5	53.2	6.11	22.7
NAR6322	X00709	-1	-1	19.1	60	4	6.79	36.4	21.2	1.5	1.54	94	4.3	80	271	47.6	98.3	10.9	41.2
NAR6323	X00713	-1	-1	80.7	20	177	4.36	44.8	14.1	0.8	0.9	564	0.95	76	170	14	43	4.75	21.3
NAR6323	X00714	-1	-1	71.6	15	50	4.19	46.2	14.4	0.75	0.9	496	0.75	82	160	16	34.8	4.98	22.2
NAR6323	X00715	2	1	45.7	15	14	3.98	44	14.2	1.05	0.94	608	1.2	44	158	9.47	23.5	3.26	14.9
NAR6323	X00716	-1	-1	40	15	13	3.79	32	13.6	0.45	0.92	404	0.75	42	144	8.68	21.2	2.84	12.8
NAR6323	X00717	1	1	37.2	10	8	3.6	33	12.7	0.45	0.86	450	2.15	46	136	9.09	22	2.85	12.6
NAR6323	X00718	1	-1	37.4	10	17	3.48	30	12.2	0.8	0.84	448	0.7	38	130	10.6	25.6	3.4	14.9
NAR6323	X00719	-1	-1	36.5	15	17	3.65	31.8	12	2.65	0.8	388	0.85	34	137	10.2	24.8	3.28	14.6
NAR6323	X00720	1	-1	39.5	15	39	3.46	22	11.8	1.6	0.78	356	0.4	40	131	14.8	34.9	4.53	20.2
NAR6323	X00721	-1	1	37.9	10	111	3.73	21	13.5	1.25	0.9	352	0.45	40	140	17.8	40.8	5.3	23
NAR6323	X00723	2	1	41.8	30	128	3.41	28.2	12.1	1	0.82	394	0.85	46	131	14.9	34.8	4.62	20.5
NAR6323	X00724	1	-1	45.9	40	140	3.17	26.4	11.2	2.2	0.78	408	2.1	118	120	14.8	34.5	4.51	20.1
NAR6323	X00725-X00726	7	1	44.9	30	214	2.87	40.4	10.9	2.65	0.74	420	1.15	44	109	15.4	35.3	4.68	21
NAR6323	X00727	5	1	42.7	30	60	2.69	56.2	10	1.75	0.68	430	1.25	18	102	13.2	30.7	4.06	18.3
NAR6323	X00728	3	-1	126	25	109	2.7	81.4	8.9	2.25	0.64	352	0.9	28	103	15.1	34.1	4.42	19.2
NAR6323	X00729-X00730	2	-1	52.7	55	153	3.14	39	11.3	1.95	0.74	506	1.6	80	117	15.6	37.1	4.7	20.7
NAR6323	X00738	-1	-1	36.1	175	8	3.14	75.6	11.4	0.45	0.8	370	1.1	34	119	7.51	19.8	2.5	11.2
NAR6323	X00739	1	-1	34.1	150	12	2.98	84	10.6	0.5	0.78	352	0.7	30	112	7.24	18.8	2.48	11
NAR6323	X00742	1	-1	31	165	11	3.21	102	12.4	0.55	0.9	412	0.75	30	120	6.88	19.3	2.37	10.7
NAR6323	X00743	1	-1	34.9	115	4	5.98	99.6	32	0.25	2	338	0.9	28	259	15.7	37.6	4.98	22.6
NAR6323	X00744	-1	-1	47.2	140	-1	3.79	126	16.4	0.35	1.08	344	0.65	44	150	7.23	17.9	2.39	10.9
NAR6323	X00752	-1	-1	35.2	115	91	3	119	12.2	1.7	0.8	384	1.15	38	114	4.61	14.4	1.6	7.45
NAR6323	X00753	-1	-1	32.9	155	53	2.97	107	10.4	1.4	0.74	346	0.9	30	113	8.03	20.4	2.63	11.7
NAR6323	X00754	-1	-1	24.8	160	10	2.95	159	10.5	0.45	0.76	372	2.05	16	113	7.1	17.6	2.34	10.5
NAR6323	X00755-X00756	-1	-1	24.6	150	13	3.15	144	10.5	0.65	0.74	380	0.95	20	117	7.3	18.3	2.51	11.5
NAR6323	X00757	-1	-1	21	190	5	3.27	132	11.5	0.5	0.84	390	0.95	22	124	9.57	22.7	2.93	13
NAR6323	X00758	-1	-1	42.6	155	64	3.52	113	13.7	0.65	0.98	438	3.1	86	133	9.38	27	3.31	14.8
NAR6323	X00760	-1	-1	45.7	145	16	3.14	124	11.9	0.55	0.9	382	1.35	56	119	6.1	16.9	1.88	8.35
NAR6323	X00761	-1	-1	44.5	165	20	3.11	113	12	0.55	0.88	412	0.85	50	118	7.36	21	2.38	10.6

		Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
Hole Number	Sample Number	Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6320	X05204	0.43	0.1	0.57	0.1	0.61	0.12	0.36	0.06	0.06	3.1	8430	551	0.8	438	53	59.6
NAR6320	X05205	0.32	0.05	0.36	0.06	0.36	0.08	0.23	0.03	0.04	1.85	4580	298	0.8	226	31.2	40
NAR6320	X05206	0.57	0.11	0.63	0.11	0.7	0.14	0.44	0.07	0.06	3.41	5110	233	1	164	28.6	40.2
NAR6320	X05207	0.59	0.13	0.74	0.12	0.79	0.16	0.5	0.07	0.08	3.91	6320	258	0.8	177	30.6	49.4
NAR6320	X05208	0.54	0.11	0.68	0.11	0.75	0.16	0.47	0.08	0.09	3.85	5920	228	0.8	165	24.8	37.8
NAR6320	X05209	0.63	0.13	0.74	0.13	0.84	0.17	0.51	0.08	0.08	4.05	7260	214	0.6	149	27.2	37.4
NAR6320	X05210	0.26	0.04	0.29	0.05	0.3	0.07	0.2	0.03	0.03	1.55	3050	169	0.4	111	22.6	35.2
NAR6320	X05211	0.2	0.03	0.24	0.04	0.26	0.06	0.17	0.03	0.03	1.55	1950	299	1.23	191	35.6	72.1
NAR6320	X05212	0.24	0.04	0.26	0.04	0.27	0.06	0.17	0.03	0.03	1.51	2210	154	0.92	85.3	21.7	46
NAR6320	X05213	0.28	0.05	0.3	0.05	0.34	0.07	0.2	0.03	0.04	1.69	2560	224	1.33	114	29.9	78.6
NAR6320	X05214	0.22	0.03	0.22	0.03	0.21	0.04	0.13	0.02	0.02	1.07	1400	196	1.33	98	28.8	67.7
NAR6320	X05215	0.2	0.03	0.2	0.03	0.18	0.04	0.12	0.02	0.03	1.05	870	179	1.47	79.9	30	67.7
NAR6320	X05216	0.44	0.09	0.51	0.08	0.55	0.11	0.32	0.05	0.05	2.67	4760	208	1.23	119	29.1	59.1
NAR6320	X05217	0.37	0.08	0.43	0.07	0.47	0.09	0.29	0.04	0.04	3.35	4530	219	1.19	122	28.8	67
NAR6320	X05218	0.23	0.04	0.25	0.04	0.25	0.05	0.15	0.02	0.03	1.28	2460	194	1.15	104	26.8	62.2
NAR6321	X05225	2.12	0.52	2.65	0.47	3.04	0.64	1.85	0.26	0.28	11	279	291	3.76	74.2	62.2	151
NAR6321	X05229	2.51	0.46	3	0.5	3.15	0.66	1.86	0.27	0.25	18.2	177	263	3.21	70.8	50.9	138
NAR6321	X05238	0.78	0.17	0.89	0.15	0.94	0.2	0.56	0.08	0.09	4.81	406	131	1.17	55.9	22.2	51.8
NAR6322	X00679	0.56	0.08	0.57	0.09	0.63	0.13	0.39	0.06	0.06	3.07	2670	117	0.82	48.2	17.3	51
NAR6322	X00680	0.51	0.06	0.46	0.08	0.45	0.1	0.31	0.05	0.05	2.6	996	93.3	0.57	38.8	13.3	40.7
NAR6322	X00701	4.62	0.8	2.32	0.23	1.04	0.19	0.53	0.09	0.12	4.41	346	384	3.16	84.2	53.2	244
NAR6322	X00702	4.04	0.7	2.03	0.19	0.82	0.16	0.41	0.07	0.1	3.22	494	505	4.26	112	75.8	313
NAR6322	X00703	5.79	0.89	2.88	0.26	1.17	0.21	0.57	0.09	0.11	4.53	1220	798	8.35	210	139	441
NAR6322	X00705	3.47	0.59	1.93	0.22	1.02	0.18	0.48	0.08	0.1	3.43	802	3160	43.7	708	693	1720
NAR6322	X00706	6.65	1.06	3.53	0.42	2.46	0.41	1.21	0.2	0.24	11.1	1140	2660	34.6	628	555	1450
NAR6322	X00707	4.73	0.92	3.12	0.6	2.94	0.64	1.94	0.33	0.37	10.2	1160	1020	9	268	152	588
NAR6322	X00708	4.17	0.72	3.33	0.49	2.76	0.54	1.58	0.24	0.24	11.7	619	801	8.93	206	144	442
NAR6322	X00709	7.26	1.58	5.73	0.81	4.62	0.87	2.44	0.36	0.38	23.4	421	619	6.55	159	113	340
NAR6323	X00713	5.23	1.68	6.15	1.04	6.43	1.26	3.5	0.5	0.45	28	1960	277	1.48	167	39.2	69.8
NAR6323	X00714	5.17	1.35	5.71	0.82	4.82	0.94	2.63	0.36	0.35	24.2	2670	191	1.3	108	23.7	57.4
NAR6323	X00715	4.11	1.08	5.02	0.87	5.25	1.08	3.16	0.47	0.46	24.5	11400	306	1.1	214	35	55.3
NAR6323	X00716	2.95	0.61	3.23	0.51	3.17	0.67	1.93	0.29	0.29	15.8	3240	262	1.79	135	36.6	88.7
NAR6323	X00717	2.74	0.62	3.04	0.49	3.06	0.64	1.84	0.28	0.27	15.8	3550	368	3.36	152	60.8	152
NAR6323	X00718	3.58	1.04	4.15	0.72	4.6	0.94	2.79	0.4	0.37	22.2	8070	285	1.63	170	38.2	75.2
NAR6323	X00719	3.65	0.95	4.41	0.76	4.87	1	2.84	0.42	0.38	22.7	22000	980	2.99	727	110	140
NAR6323	X00720	4.53	1.42	4.46	0.65	3.76	0.77	2.21	0.31	0.29	18.7	1440	595	3.35	352	97.9	141
NAR6323	X00721	5.28	1.59	5.64	0.91	4.74	0.94	2.6	0.37	0.35	22.5	1510	333	2.54	161	54.7	115
NAR6323	X00723	4.64	1.55	4.83	0.72	4.43	0.86	2.38	0.34	0.33	21	4420	479	3.89	233	77.7	165
NAR6323	X00724	4.77	1.8	4.93	0.74	4.6	0.91	2.48	0.34	0.31	22.6	475	279	2.67	112	51.5	112
NAR6323	X00725-X00726	5.78	1.69	8.06	1.55	9.62	1.67	4.31	0.63	0.5	38.9	32100	8510	9.52	7140	934	424
NAR6323	X00727	5.57	1.31	7.64	1.46	8.46	1.49	3.85	0.54	0.43	33.4	31700	4220	1.43	3730	428	64.3
NAR6323	X00728	4.77	1.36	5.58	0.94	5.4	1.04	2.71	0.32	0.32	24.4	1380	105	0.14	85.7	12	7.56
NAR6323	X00729-X00730	5	1.69	5.49	0.85	5.02	0.99	2.68	0.38	0.35	24.4	6600	1450	4.9	1060	193	197
NAR6323	X00738	2.72	0.76	3.22	0.54	3.48	0.71	2.1	0.3	0.3	17.6	3240	261	2.06	119	41.7	97.7
NAR6323	X00739	2.7	0.76	3.24	0.55	3.48	0.72	1.98	0.29	0.27	17.6	6940	274	1.74	153	39.9	78.7
NAR6323	X00742	2.6	0.71	3.37	0.58	3.69	0.76	2.2	0.32	0.31	18.5	2730	206	0.98	125	24.8	55.2
NAR6323	X00743	5.35	1.57	6.57	1.1	6.97	1.42	4.08	0.58	0.58	36.5	1870	223	0.69	128	21.8	73.1
NAR6323	X00744	2.74	0.72	3.61	0.63	4.08	0.83	2.41	0.35	0.33	20.8	676	120	0.64	65.4	13.9	39.9
NAR6323	X00752	2.13	0.78	2.75	0.48	3.02	0.62	1.75	0.27	0.26	14.9	10800	605	2.55	411	73.8	118
NAR6323	X00753	2.82	0.86	3.26	0.52	3.3	0.66	1.88	0.27	0.26	16.5	4930	488	2.39	316	62.1	107
NAR6323	X00754	2.8	1	3.52	0.59	3.64	0.72	2.08	0.3	0.28	18.2	10600	489	0.76	408	42	37.6
NAR6323	X00755-X00756	3.31	1.16	4.21	0.72	4.19	0.79	2.11	0.3	0.26	19.8	55400	2260	2.32	1930	213	112
NAR6323	X00757	3.24	0.96	4.17	0.68	4.05	0.79	2.21	0.31	0.28	20.3	18400	576	1.04	476	50.6	48.7
NAR6323	X00758	3.72	1.21	4.41	0.75	4.58	0.91	2.55	0.36	0.34	22.3	3940	317	2.08	177	46.6	90.9
NAR6323	X00760	2.2	0.6	2.98	0.57	3.25	0.66	1.91	0.27	0.28	17	895	143	0.97	71.6	20.2	50.3
NAR6323	X00761	2.57	0.56	3.24	0.54	3.29	0.65	1.81	0.26	0.25	16.7	2930	393	1.67	264	45.9	81.1

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES					
Precision							PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%		%	PREC±10%	PREC±10%					
							U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm					
NAR6323	X00762	175	176	COMPOSIT	EL12363		174	1.56	151000	2320	106000	31700	158000	282	400	6.8	1350	15300					
NAR6323	X00763-X00765	176	179	COMPOSIT	EL12363		8.17	1.87	166000	2440	84000	39900	166000	264	300	7.1	1450	19200					
NAR6323	X00766-X00767	179	181	COMPOSIT	EL12363		180	1.96	171000	2440	113000	45400	134000	484	400	7.1	1500	30700					
NAR6323	X00768-X00769	181	183	COMPOSIT	EL12363		38.8	1.86	177000	2600	126000	34400	184000	420	400	8.8	1600	19600					
NAR6323	X00770	183	184	COMPOSIT	EL12363		325	2.02	169000	2620	142000	32400	174000	292	400	7.7	1650	18100					
NAR6323	X00771-X00772	184	192	COMPOSIT	EL12363		43.7	2.01	168000	2840	92400	25800	184000	256	300	8	1650	19800					
NAR6323	X00773	192	196	COMPOSIT	EL12363		7.46	2.07	175000	2900	159000	15200	173000	704	200	8.4	1850	21300					
NAR6323	X00781	206	210	COMPOSIT	EL12363		7.09	8.33	174000	2920	114000	27700	19800	324	600	5.8	1050	15800					
NAR6324	X00796	56	60	COMPOSIT	EL12364		3.25	2.99	183000	4800	180000	12100	167000	348	400	8	3300	31600					
NAR6324	X00797	60	64	COMPOSIT	EL12364		8.52	3.08	185000	4900	189000	12400	192000	480	400	8.6	3250	33300					
NAR6324	X00798	64	68	COMPOSIT	EL12364		3.97	2.12	192000	3380	167000	19200	154000	442	700	8.4	2100	25200					
NAR6324	X00799	68	72	COMPOSIT	EL12364		17.8	2.77	171000	3860	156000	12900	189000	478	300	8.5	2600	25100					
NAR6324	X00801	76	80	COMPOSIT	EL12364		3.87	1.9	185000	3120	136000	21500	177000	366	200	8.1	1850	19100					
NAR6324	X00802	80	84	COMPOSIT	EL12364		3.43	1.96	204000	3440	136000	24900	185000	280	200	8.4	2050	20900					
NAR6324	X00803	84	88	COMPOSIT	EL12364		9.24	1.8	180000	3140	120000	26400	174000	414	400	8	1800	19500					
NAR6324	X00808	104	108	COMPOSIT	EL12364		3.39	1.79	191000	3160	47100	35600	207000	250	200	8.3	1700	18800					
NAR6324	X00809	108	112	COMPOSIT	EL12364		34.6	1.95	192000	2660	83600	26200	203000	422	400	8.5	1550	21200					
NAR6324	X00811	112	116	COMPOSIT	EL12364		7.93	2.03	193000	2700	69600	27700	209000	320	300	8.7	1550	22200					
NAR6324	X00812-X00813	116	118	COMPOSIT	EL12364		81.3	2.22	201000	2560	61100	30400	218000	292	300	8.6	1300	20700					
NAR6324	X00814	118	119	COMPOSIT	EL12364		1920	1.7	184000	2520	71300	24900	218000	428	400	8.9	1150	18200					
NAR6324	X00815	119	120	COMPOSIT	EL12364		296	1.87	197000	3200	64300	30400	213000	346	300	9	1750	21100					
NAR6324	X00816	120	121	COMPOSIT	EL12364		1280	1.93	185000	2320	71600	24300	224000	370	300	9.3	1050	18400					
NAR6324	X00817	121	122	COMPOSIT	EL12364		2230	1.86	174000	2960	71100	18600	235000	412	400	9.8	1400	19500					
NAR6324	X00818	122	123	COMPOSIT	EL12364		570	1.79	181000	2780	78400	20900	248000	374	300	9.8	1500	18000					
NAR6324	X00819	123	124	COMPOSIT	EL12364		258	1.7	181000	2800	71800	25500	224000	306	200	8.8	1550	18000					
NAR6324	X00820	124	125	COMPOSIT	EL12364		1380	1.73	191000	3100	77900	30000	216000	298	300	9	1650	18000					
NAR6324	X00821	125	126	COMPOSIT	EL12364		351	1.88	201000	3260	46200	33000	220000	246	300	9.2	1750	19400					
NAR6324	X00822	126	127	COMPOSIT	EL12364		744	1.83	193000	3120	64700	29300	215000	340	400	9.3	1700	20100					
NAR6324	X00823	127	128	COMPOSIT	EL12364		445	1.87	197000	3080	57800	32900	212000	290	300	8.9	1750	20500					
NAR6324	X00824-X00825	128	130	COMPOSIT	EL12364		220	1.91	196000	3100	44900	35600	202000	276	400	8.7	1800	20700					
NAR6324	X00826	130	131	COMPOSIT	EL12364		420	2.11	202000	3080	35600	36500	197000	270	300	9	1750	21300					
NAR6324	X00827	131	132	COMPOSIT	EL12364		130	1.89	203000	3100	40300	34500	206000	276	300	9	1850	22700					
NAR6324	X00828	132	133	COMPOSIT	EL12364		342	1.8	190000	2760	49600	28800	221000	302	400	9.1	1550	23400					
NAR6324	X00829	133	134	COMPOSIT	EL12364		224	1.99	164000	2120	150000	17600	109000	1240	1200	8.1	1850	51800					
NAR6324	X00830	134	135	COMPOSIT	EL12364		617	2.05	192000	2500	80400	26400	190000	508	600	9.3	1650	25100					
NAR6324	X00831	135	136	COMPOSIT	EL12364		1090	1.94	188000	2120	55800	27100	223000	300	300	9.9	1150	20300					
NAR6324	X00832	136	137	COMPOSIT	EL12364		2010	1.88	169000	2240	79900	19500	212000	520	500	10	1150	19700					
NAR6324	X00833	137	138	COMPOSIT	EL12364		911	1.77	162000	2100	93700	13400	202000	556	500	9.9	1350	19100					
NAR6324	X00834	138	139	COMPOSIT	EL12364		1090	1.97	173000	2440	79800	19400	207000	512	500	10.3	1550	22100					
NAR6324	X00835	139	140	COMPOSIT	EL12364		996	2.08	171000	2100	120000	18700	204000	434	500	10.1	1350	19300					
NAR6324	X00836	140	141	COMPOSIT	EL12364		237	2.24	186000	2040	89200	23300	190000	464	700	10.2	1500	21300					
NAR6324	X00837	141	142	COMPOSIT	EL12364		200	1.91	186000	2200	93500	16600	224000	432	700	10.4	1500	21400					
NAR6324	X00838-X00839	142	144	COMPOSIT	EL12364		37.1	1.66	147000	880	82400	5800	113000	452	300	6.7	450	11000					
NAR6324	X00840	144	145	COMPOSIT	EL12364		161	1.48	60100	660	45600	4700	36400	322	500	2.9	400	8500					
NAR6324	X00841	145	146	COMPOSIT	EL12364		47.2	1.24	42200	460	26000	3200	32400	200	200	2	250	5040					
NAR6324	X00842	146	150	COMPOSIT	EL12364		58.5	1.24	34400	460	24500	2800	25500	174	200	1.6	250	5360					
NAR6325	X00865	84	88	COMPOSIT	EL12364		1.81	1.26	3400	100	5900	-100	560	32	-100	-0.1	-50	240					
NAR6325	X00888	176	177	COMPOSIT	EL12364		1.93	5.76	27300	300	15500	1300	33300	60	200	1.4	250	820					
NAR6325	X00889	177	178	COMPOSIT	EL12364		1.73	8.94	35300	340	19400	2900	42600	48	-100	1.8	350	920					
NAR6325	X00890	178	179	COMPOSIT	EL12364		3.01	13.7	67500	460	35700	5800	88900	260	200	3.5	650	1260					
NAR6325	X00891	179	180	COMPOSIT	EL12364		10.9	25	204000	1560	83900	23300	250000	1110	1800	10	1650	7920					
NAR6325	X00904	198	202	COMPOSIT	EL12364		3.37	15.6	145000	920	59900	35200	26600	792	1300	3.1	750	5480					
NAR6325	X00905	202	206	COMPOSIT	EL12364		3.25	16.1	138000	860	51700	34100	23400	430	1300	3	600	5400					
NAR6326	X00909-X00912	11	15	COMPOSIT	EL12364		25.4	1.66	211000	1120	191000	22200	13200	1330	500	8.5	1550	31000					
NAR6326	X00913-X00915	15	18	COMPOSIT	EL12364		45.1	2.49	169000	2780	171000	11700	52500	1370	400	7.7	2500	25000					
NAR6326	X00916	18	19	COMPOSIT	EL12364		109	3.08	162000	3860	129000	24400	122000	472	1100	6.6	2250	23800					

		As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4	F140	MA4	MA4	MA4	MA4	MA4	G400	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA5	MA4	FA
		ICP-MS	ICP-OES	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
Hole Number	Sample Number	As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6323	X00762	1.5	100	116	3.1	126	36	60	-2	5.65	0.16	17	-0.2	13.8	1.6	1.6	0.8	0.1	20
NAR6323	X00763-X00765	1.5	120	120	3.3	143	41.8	100	-2	7.2	0.14	2	-0.2	1.2	0.2	0.4	1	-0.05	2
NAR6323	X00766-X00767	11	180	144	3.9	90	52.9	2160	-2	8	0.1	19.2	-0.2	14.8	2	2.4	1.2	-0.05	37
NAR6323	X00768-X00769	2	60	96	3.3	121	38.6	260	-2	5.4	0.08	5.6	-0.2	4.2	0.6	0.8	0.8	-0.05	2
NAR6323	X00770	1.5	100	88	4	116	38.7	580	-2	6.45	0.38	30.6	-0.2	25.4	2.8	2.4	1	0.15	73
NAR6323	X00771-X00772	1	160	102	4.1	135	35.8	140	-2	5.35	0.06	5.6	-0.2	4	0.6	1	1.2	-0.05	11
NAR6323	X00773	2.5	40	108	4.8	120	47.5	1420	-2	5.75	0.1	7.8	-0.2	2.8	1.6	3.4	1.2	-0.05	3
NAR6323	X00781	2.5	40	232	1.5	22	82.3	80	-2	30.4	0.08	5.2	-0.2	1.6	1	2.6	5.8	-0.05	3
NAR6324	X00796	0.5	60	112	2.6	101	27.4	1540	-2	6.1	0.2	3.4	-0.2	1.2	0.6	1.6	1.6	-0.05	1
NAR6324	X00797	0.5	40	98	2.1	98	25.7	1400	-2	7.55	0.2	3.2	-0.2	1.4	0.6	1.2	1.8	-0.05	2
NAR6324	X00798	1	60	108	2.5	88	33.7	880	-2	9.3	0.18	2.4	-0.2	1	0.4	1	1.8	-0.05	1
NAR6324	X00799	1.5	40	98	2.6	116	32.6	1360	-2	6.45	0.16	2.2	-0.2	1.6	0.2	0.4	1.8	-0.05	105
NAR6324	X00801	0.5	80	72	2.5	111	35.3	640	-2	7.65	0.12	1.8	-0.2	0.8	0.4	0.6	1.2	-0.05	4
NAR6324	X00802	0.5	100	54	2.8	119	31.2	640	-2	7.85	0.14	2.2	-0.2	0.8	0.4	1	1.2	-0.05	2
NAR6324	X00803	0.5	80	140	2.3	102	33.7	540	-2	34.2	0.22	2.2	-0.2	1	0.4	0.8	1.2	-0.05	8
NAR6324	X00808	1	200	54	3.7	211	37.9	140	-2	22.6	0.1	1.4	-0.2	0.8	-0.2	0.4	1.2	-0.05	1
NAR6324	X00809	1.5	160	78	3.4	191	38.7	140	-2	10.7	0.06	3.6	-0.2	2.8	0.4	0.4	1.4	-0.05	-1
NAR6324	X00811	7.5	160	58	3.7	223	37.7	1520	-2	11.1	0.06	3	-0.2	2.2	0.4	0.6	1.4	-0.05	-1
NAR6324	X00812-X00813	4.5	180	60	4.7	215	42.5	860	-2	10.2	0.02	10.2	-0.2	9	0.8	0.4	1.2	-0.05	-1
NAR6324	X00814	2	200	104	5.7	233	39.2	820	2	10.1	1.44	120	-0.2	108	9	2.6	1	0.6	5
NAR6324	X00815	1.5	280	86	5.7	228	43	260	-2	13.1	0.18	52	-0.2	49.2	1.8	0.8	1.4	0.05	1
NAR6324	X00816	1.5	200	106	6	242	38.5	260	-2	10.6	1.26	99.2	-0.2	91.2	6	2	1.4	0.25	19
NAR6324	X00817	6	200	138	6.9	258	31	220	2	11.4	2.04	152	-0.2	141	8.8	2	1.6	0.6	59
NAR6324	X00818	3	220	72	5.5	284	30.3	140	-2	9.3	0.96	63.8	-0.2	59.6	3.6	0.6	1.2	0.3	25
NAR6324	X00819	1	260	54	4.8	240	36.2	200	-2	10.8	0.18	37.2	-0.2	34.2	2.2	0.6	1.4	0.05	11
NAR6324	X00820	4	280	82	5.9	225	38.8	200	-2	13.1	0.86	118	-0.2	109	7.6	1	1.4	0.5	39
NAR6324	X00821	1.5	380	58	5.5	242	40.1	160	-2	15.9	0.18	46.2	-0.2	43	2.6	0.4	1.4	0.05	5
NAR6324	X00822	5.5	280	82	5.8	246	38.2	160	-2	13.7	0.3	86.2	-0.2	79.4	5.8	1	1.2	0.1	3
NAR6324	X00823	6	340	64	5.2	230	41.4	80	-2	12.9	0.08	47.8	-0.2	44.4	2.8	0.6	1.2	0.05	1
NAR6324	X00824-X00825	2	280	54	5	246	42.9	40	-2	13.7	0.08	28.8	-0.2	26.4	1.8	0.4	1.2	-0.05	2
NAR6324	X00826	4.5	280	74	5.5	247	45.1	40	-2	13.3	0.16	41.2	-0.2	37.6	2.4	1.2	1.2	-0.05	2
NAR6324	X00827	3	300	52	5.3	252	39.2	60	-2	12.2	0.1	22.2	-0.2	20.6	1.2	0.4	1.2	-0.05	2
NAR6324	X00828	1.5	300	54	5.3	263	35	200	-2	10.6	0.1	28.8	-0.2	25.8	2.2	0.8	1.2	-0.05	2
NAR6324	X00829	3.5	120	178	3.7	94	35	160	-2	14.5	0.7	19.8	-0.2	15.4	1.8	2.4	1.8	0.1	21
NAR6324	X00830	2	200	102	5.2	209	38.6	240	-2	11	0.76	52.6	-0.2	47.6	3.4	1.6	1.6	0.2	11
NAR6324	X00831	1	260	64	6.7	240	38.4	660	-2	9.15	1.32	98.2	-0.2	89.6	6.4	2.2	1.6	0.35	27
NAR6324	X00832	1.5	220	128	6.1	227	29.7	640	2	8.9	2.66	155	-0.2	140	10.8	3.6	1.2	0.8	58
NAR6324	X00833	2	140	114	5.4	201	24.3	180	-2	7.65	3.24	81.4	-0.2	72.6	5.6	3	1.4	0.35	112
NAR6324	X00834	3	180	112	5.5	228	29.9	220	2	10.4	1.2	69.6	-0.2	63.2	4.8	1.6	1.2	0.1	28
NAR6324	X00835	13.5	180	112	5.7	203	30	100	2	9.15	1.82	94.6	-0.2	86.6	6.4	1.4	1.4	0.2	136
NAR6324	X00836	2	220	128	4.7	200	40.6	20	-2	9.3	0.52	25	-0.2	22	1.8	1.2	1.6	0.2	21
NAR6324	X00837	2	160	102	4.5	228	29.5	60	-2	9.15	0.4	19	-0.2	16.4	1.6	1	1.6	0.1	21
NAR6324	X00838-X00839	1	20	54	2.9	166	11.4	-20	-2	7.4	1.1	4.8	-0.2	3.6	0.4	0.8	1	-0.05	5
NAR6324	X00840	1	40	56	1.3	39	9.83	40	-2	5.25	0.94	11.6	-0.2	10	0.8	0.8	0.6	0.1	8
NAR6324	X00841	0.5	-20	30	1	32	6.07	20	-2	3.35	0.28	5	-0.2	4.2	0.4	0.4	0.4	-0.05	1
NAR6324	X00842	-0.5	-20	24	0.8	24	5.32	20	-2	3.3	0.16	5	-0.2	4.2	0.4	0.4	0.4	-0.05	6
NAR6325	X00865	-0.5	-20	-2	0.1	1	0.33	-20	-2	0.9	-0.02	0.4	-0.2	0.2	-0.2	-0.2	0.4	-0.05	-1
NAR6325	X00888	6.5	20	6	0.6	16	3.9	-20	-2	5.9	-0.02	0.8	-0.2	0.4	-0.2	0.4	2.4	-0.05	-1
NAR6325	X00889	13.5	-20	8	0.7	18	9.1	-20	-2	14.5	0.02	1	-0.2	0.4	-0.2	0.6	3.6	-0.05	-1
NAR6325	X00890	18.5	-20	18	2.2	35	17.5	40	-2	23.2	0.02	1.8	-0.2	0.6	-0.2	1	3.6	-0.05	-1
NAR6325	X00891	21.5	-20	420	7.2	94	76.4	160	2	41.7	0.16	8.4	-0.2	2.6	1.4	4.2	10.6	-0.05	-1
NAR6325	X00904	1.5	-20	392	2.8	29	207	20	-2	21.7	0.32	16.2	0.2	3.8	3.6	8.6	7.8	0.15	-1
NAR6325	X00905	1	60	354	2.6	30	184	20	-2	25.2	0.08	14.6	-0.2	3.4	3.2	7.8	4	-0.05	-1
NAR6326	X00909-X00912	1.5	40	320	3.5	49	30.6	60	-2	16	0.16	8.6	-0.2	2.4	1.8	4.4	2	0.05	2
NAR6326	X00913-X00915	3	40	408	4.3	128	31.9	60	-2	13.4	0.2	4.8	-0.2	3.2	0.6	1	1.8	-0.05	7
NAR6326	X00916	1.5	20	186	3.4	230	46.7	1120	2	25	0.38	16.6	-0.2	13.4	1.6	1.4	1.4	0.05	29

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-MS PREC±10%	Hf G400I ppm 0.01 MA5 ICP-MS PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-MS PREC±10%	W G400I ppm 0.05 MA5 ICP-MS PREC±10%	Zn G400I ppm 2 MA4 ICP-MS PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6323	X00762	-1	-1	38.6	140	2	2.43	118	8.15	0.65	0.62	328	0.8	42	91.5	5.23	13.3	1.86	8.5
NAR6323	X00763-X00765	-1	-1	43.5	150	16	2.86	128	10.1	0.55	0.72	358	0.85	46	107	5.43	14.4	1.75	7.95
NAR6323	X00766-X00767	-1	-1	36.6	170	34	3.19	107	14.9	0.65	0.92	496	1.6	60	123	6.77	23.5	2.39	10.9
NAR6323	X00768-X00769	-1	-1	60.7	165	9	2.86	123	10.1	0.3	0.76	422	1.85	74	107	5.13	13.6	1.78	7.95
NAR6323	X00770	-1	-1	54.4	155	10	2.92	123	10	0.45	0.76	386	1.75	76	110	5.84	15.7	2.18	10.6
NAR6323	X00771-X00772	-1	-1	53.1	150	6	3.18	112	10.7	0.35	0.78	348	1.65	60	120	6.19	15.3	2.04	9.1
NAR6323	X00773	2	1	69.7	170	12	3.26	112	11.5	0.4	0.82	320	3.95	308	121	5.48	13.7	1.71	7.95
NAR6323	X00781	-1	1	16.6	45	147	4.12	25.8	12	1.1	0.96	296	4.25	54	153	20.7	45	5.68	22.9
NAR6324	X00796	-1	-1	42.4	10	3	5.56	35.8	19.2	0.75	1.3	448	0.8	32	216	9.27	22.3	3.01	13.8
NAR6324	X00797	-1	-1	47.7	10	5	5.54	40.2	19.2	0.85	1.32	498	1.25	50	218	10.5	26.4	3.37	15.5
NAR6324	X00798	-1	-1	43.9	105	33	3.82	43.6	13.5	0.65	1	420	1.4	52	149	9.82	26.6	2.97	13.3
NAR6324	X00799	1	-1	49.9	35	9	4.59	46.8	15.5	0.95	1.1	386	0.85	44	179	12	29.2	3.75	16.8
NAR6324	X00801	-1	-1	37.6	95	10	3.39	54.6	11.4	0.65	0.84	334	0.6	36	126	9.08	22.1	2.89	12.9
NAR6324	X00802	-1	-1	31.9	120	2	3.58	61	11.8	0.5	0.88	362	0.7	30	133	7.7	18.6	2.43	11
NAR6324	X00803	-1	-1	43.3	135	59	3.05	85	10.5	1.4	0.78	348	0.5	44	115	11.2	28.1	3.6	16.1
NAR6324	X00808	-1	-1	21.4	145	2	3.15	137	10.8	0.55	0.84	344	1.1	14	121	5.69	13.7	1.81	8.1
NAR6324	X00809	-1	-1	31.1	135	24	3.19	130	11.2	0.35	0.86	390	2.1	22	120	5.63	17	1.86	8.35
NAR6324	X00811	-1	-1	26.2	160	20	3.25	134	11.9	0.5	0.88	390	1.6	22	121	5.12	16	1.69	7.5
NAR6324	X00812-X00813	-1	-1	23.1	155	7	3.25	149	11.4	0.4	0.86	394	1.85	14	120	4	11	1.33	6.1
NAR6324	X00814	-1	-1	23.5	155	11	2.96	149	9.85	0.45	0.74	400	2.05	14	111	4.78	15.6	2.3	11.6
NAR6324	X00815	-1	-1	21.5	150	6	3.37	161	11.6	0.25	0.82	336	3.5	16	127	6.51	16.3	1.98	8.85
NAR6324	X00816	-1	-1	23.5	185	7	3.16	168	10.4	0.25	0.8	334	3.15	16	118	3.61	9.82	1.34	6.65
NAR6324	X00817	-1	-1	25.6	155	7	3.29	179	11.3	0.45	0.84	390	5.25	16	125	5.12	14.5	2.08	10.5
NAR6324	X00818	-1	-1	25.9	165	2	3.12	173	10.3	0.2	0.84	392	1.9	18	117	5.09	13	1.79	8.15
NAR6324	X00819	-1	-1	20.3	160	2	3.05	164	10.1	0.3	0.78	308	3.35	14	117	5.17	12.9	1.7	7.8
NAR6324	X00820	-1	-1	19.5	155	2	3.07	165	10.1	0.25	0.78	348	4.4	14	119	5.84	15.7	2.21	10.7
NAR6324	X00821	-1	-1	19.1	125	2	3.33	165	11.1	0.2	0.82	366	3.35	16	127	6.73	16	2.07	9.55
NAR6324	X00822	-1	-1	20.5	140	6	3.26	160	11.2	0.3	0.8	426	3.7	16	126	6.4	16.6	2.13	10
NAR6324	X00823	-1	-1	20.7	135	3	3.42	158	11.3	0.25	0.78	408	3.15	12	129	6.7	16.8	2.11	9.55
NAR6324	X00824-X00825	-1	-1	18.9	130	4	3.55	155	11.9	0.25	0.86	410	2.65	14	133	7.89	18.1	2.17	10
NAR6324	X00826	-1	-1	19.8	145	9	3.71	161	12.6	0.5	0.96	458	3.45	16	138	7.52	18.6	2.29	10.5
NAR6324	X00827	-1	-1	21.2	145	6	3.6	160	12.5	0.3	0.92	412	3.55	16	135	8.53	20.2	2.31	10.3
NAR6324	X00828	-1	-1	24.3	150	8	3.48	164	12.6	0.35	0.9	496	3.2	16	131	6.62	19.2	2.03	9.15
NAR6324	X00829	-1	-1	68.9	95	142	3.96	90.6	22.7	1.15	1.18	668	2.15	92	155	15.9	71.4	4.62	20.2
NAR6324	X00830	-1	-1	34.6	130	48	3.58	143	13.1	0.75	0.88	466	3.15	40	137	8.95	25.4	2.74	12.6
NAR6324	X00831	-1	-1	24.6	130	13	3.53	180	11.8	0.2	0.82	358	4.3	16	132	11.5	22.9	2.02	8.9
NAR6324	X00832	-1	-1	32.8	130	15	3.15	152	10.7	0.75	0.74	434	6.2	24	117	5.24	15.8	2.16	10.7
NAR6324	X00833	-1	-1	49.8	125	30	3.2	140	10.8	0.45	0.78	352	2.85	32	119	6.49	18.1	2.22	10.6
NAR6324	X00834	-1	-1	32.8	155	33	3.48	149	12.8	0.45	0.96	446	4	32	129	8.29	23.9	2.82	13.3
NAR6324	X00835	-1	-1	37.7	150	33	3.24	152	10.8	0.3	0.8	418	3.7	32	123	7.55	20.9	2.75	13.1
NAR6324	X00836	-1	-1	37.3	140	52	3.62	147	11.9	0.35	0.86	302	5.05	46	136	9.31	22.6	2.81	12.6
NAR6324	X00837	-1	-1	47	140	37	3.43	158	11.1	0.3	0.76	314	5.05	54	128	7.27	17.6	2.19	10
NAR6324	X00838-X00839	3	-1	51.7	95	12	2.38	96.6	5.85	0.7	0.42	138	3.05	128	91.9	2.07	5.35	0.63	2.8
NAR6324	X00840	-1	-1	21.6	45	30	2.58	39.6	3.75	1.3	0.18	132	3.7	40	97.9	3.95	11	1.15	5
NAR6324	X00841	-1	-1	14.8	35	10	2.49	28.2	1.8	0.95	0.06	76	0.85	24	95.3	2.29	6.08	0.63	2.6
NAR6324	X00842	-1	-1	12.3	30	12	1.81	21.6	0.9	0.4	-0.02	76	-0.05	18	63.7	2.73	8.43	0.76	3.2
NAR6325	X00865	-1	-1	1.5	15	3	1.6	3.8	0.45	3.5	-0.02	4	13.1	4	55.3	1.58	3.29	0.39	1.35
NAR6325	X00888	-1	-1	4.65	10	3	2.96	8.6	2.2	1.8	0.28	4	3.25	10	93.7	21.6	36.1	3.86	12.7
NAR6325	X00889	-1	2	5.45	10	2	4.15	8	2.7	1.3	0.36	10	6.15	8	152	48.6	85.6	8.52	28
NAR6325	X00890	-1	1	7.9	15	5	5.03	8.8	3.55	1	0.5	16	5.1	134	179	97.2	167	16.4	56
NAR6325	X00891	-1	11	14.6	60	12	8.73	10.4	20.9	0.65	1.94	80	12	752	327	136	221	22.8	77.5
NAR6325	X00904	-1	-1	12.6	60	3	4.39	34.4	14.2	0.85	1.2	66	9.5	142	164	43	89	9.69	35.6
NAR6325	X00905	-1	-1	12.1	55	4	5.52	33.2	13.6	1.45	1.08	66	9.05	94	222	44.5	90.9	9.72	35.3
NAR6326	X00909-X00912	-1	-1	101	15	190	4.29	55.4	14.3	0.75	0.92	638	1.1	158	163	5.47	13.3	2.29	11
NAR6326	X00913-X00915	-1	-1	110	20	22	3.95	76.2	13.5	1.2	0.9	440	1.45	96	154	9.47	21	3.01	13.6
NAR6326	X00916	2	-1	53.1	15	41	3.77	40.6	13	1.1	0.9	426	1.9	50	142	13.4	31.6	4.36	19.3

		Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
Hole Number	Sample Number	Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6323	X00762	2.68	0.77	3.42	0.55	3.1	0.56	1.49	0.2	0.18	14	33300	2660	6.14	2120	262	274
NAR6323	X00763-X00765	1.98	0.35	2.7	0.43	2.74	0.55	1.56	0.22	0.21	14.5	1590	338	1.75	207	42.1	87.1
NAR6323	X00766-X00767	3.24	0.91	3.99	0.65	3.76	0.69	1.86	0.26	0.24	17	60700	3090	9.38	2350	331	405
NAR6323	X00768-X00769	2.18	0.38	2.77	0.43	2.58	0.5	1.4	0.2	0.18	12.9	10500	655	1.44	522	61.8	69.5
NAR6323	X00770	3.85	1.16	4.48	0.7	3.74	0.66	1.71	0.24	0.21	16.1	144000	9550	11.4	8180	850	510
NAR6323	X00771-X00772	2.51	0.66	3.26	0.55	3.33	0.66	1.82	0.27	0.25	16.6	11300	680	2.08	512	73.4	93.1
NAR6323	X00773	2.27	0.58	2.82	0.46	2.87	0.59	1.74	0.27	0.27	14.2	1250	547	5.42	212	102	228
NAR6323	X00781	4.27	1.07	3.56	0.52	2.92	0.56	1.54	0.23	0.22	11.8	2190	404	3.87	140	68.8	192
NAR6324	X00796	3.19	0.63	3.7	0.56	3.39	0.7	2.06	0.3	0.29	17.5	489	272	2.42	110	44	116
NAR6324	X00797	3.69	0.85	4.34	0.7	4.36	0.93	2.69	0.41	0.41	22.2	2270	224	1.61	108	33.3	81.3
NAR6324	X00798	3.01	0.85	3.52	0.56	3.41	0.73	2	0.3	0.28	17.1	881	239	2.39	89.9	41.8	105
NAR6324	X00799	3.87	0.97	4.25	0.7	4.4	0.94	2.69	0.4	0.38	21.9	5270	355	1.64	225	44	85.1
NAR6324	X00801	2.93	0.82	3.42	0.57	3.65	0.76	2.18	0.32	0.31	17.8	940	209	1.87	85.7	34.1	87.6
NAR6324	X00802	2.54	0.68	3.23	0.53	3.47	0.71	2.07	0.31	0.29	16.9	668	299	2.81	114	51.3	131
NAR6324	X00803	3.64	1.03	3.71	0.56	3.46	0.7	2.16	0.29	0.26	16.5	3440	259	2.19	113	42.9	102
NAR6324	X00808	2.04	0.6	2.74	0.46	2.75	0.56	1.54	0.24	0.21	14.1	721	180	1.21	89.8	26	63
NAR6324	X00809	2.26	0.77	2.96	0.49	3.13	0.62	1.73	0.25	0.23	15	9760	383	1.47	275	43.6	62.2
NAR6324	X00811	1.98	0.67	2.66	0.43	2.67	0.57	1.62	0.25	0.23	13.3	2240	199	1.05	126	26.5	45.3
NAR6324	X00812-X00813	1.91	0.71	2.53	0.44	2.51	0.49	1.35	0.2	0.2	11.7	24100	1490	1.29	1310	125	61.7
NAR6324	X00814	6.63	2.97	10.5	1.84	8.38	1.23	2.85	0.39	0.29	25.1	872000	43300	18.4	38800	3710	813
NAR6324	X00815	2.68	0.9	3.73	0.64	3.68	0.67	1.83	0.27	0.25	16.2	121000	11200	5.35	10400	556	246
NAR6324	X00816	3.64	1.56	6.12	1.06	5.05	0.79	1.99	0.28	0.24	18.2	614000	26700	11.1	24300	1960	488
NAR6324	X00817	5.63	2.22	10.2	1.7	7.85	1.2	2.88	0.39	0.32	27.4	1280000	51900	13.3	47700	3620	574
NAR6324	X00818	3.11	0.91	4.99	0.87	4.43	0.73	1.92	0.27	0.23	17.8	328000	21900	8.67	19900	1610	382
NAR6324	X00819	2.43	0.67	3.39	0.55	3.28	0.6	1.67	0.23	0.23	14.7	170000	10900	5.98	9800	821	261
NAR6324	X00820	5.19	2.01	8.06	1.46	7.08	1.08	2.57	0.36	0.29	23.1	1130000	61400	15	56200	4610	662
NAR6324	X00821	3.07	0.9	4.33	0.74	4.01	0.7	1.89	0.27	0.24	16.4	176000	12000	3.55	11000	862	158
NAR6324	X00822	3.63	1.34	5.49	0.99	4.97	0.81	2.11	0.32	0.28	18.4	406000	21000	5.8	19200	1550	249
NAR6324	X00823	3.08	0.95	4.42	0.75	4.02	0.72	1.9	0.28	0.25	16.9	252000	11900	2.84	10900	847	126
NAR6324	X00824-X00825	2.93	0.79	3.98	0.7	3.66	0.66	1.76	0.26	0.23	16.2	133000	5530	2.66	4980	431	123
NAR6324	X00826	3.44	0.98	4.83	0.82	4.42	0.77	2.04	0.29	0.27	18.1	234000	9400	4.23	8550	665	189
NAR6324	X00827	2.79	0.73	3.74	0.62	3.41	0.66	1.74	0.25	0.23	16.2	72600	4070	1.84	3690	286	86.5
NAR6324	X00828	2.81	0.85	3.84	0.64	3.48	0.64	1.66	0.25	0.21	15.9	183000	4570	3.13	4050	383	138
NAR6324	X00829	5.21	1.9	6.05	0.97	5.6	1.07	2.92	0.41	0.37	25.7	170000	4430	7.25	3730	392	299
NAR6324	X00830	4.32	1.43	6.1	1.04	5.49	0.96	2.53	0.39	0.33	22.7	469000	13800	7.72	12400	1050	344
NAR6324	X00831	4.34	1.54	7.48	1.25	6.31	1.04	2.63	0.37	0.32	24.4	874000	36100	18.6	32300	2970	799
NAR6324	X00832	6.71	2.24	10.9	1.95	9.43	1.39	3.29	0.46	0.36	28.2	1770000	67000	34.5	60000	5470	1510
NAR6324	X00833	4.48	1.36	7.27	1.23	6.14	1.01	2.57	0.36	0.29	23	809000	35300	37.7	30700	2940	1640
NAR6324	X00834	5.06	1.75	7.3	1.25	6.44	1.09	2.74	0.39	0.33	24.7	959000	18200	11.9	16200	1470	519
NAR6324	X00835	5.74	2.17	8.68	1.39	6.94	1.12	2.69	0.38	0.32	26.6	952000	33400	10.6	30400	2520	490
NAR6324	X00836	3.52	1.14	4.84	0.81	4.71	0.92	2.58	0.39	0.35	23.3	174000	6680	4.54	5960	522	196
NAR6324	X00837	2.92	0.88	3.98	0.69	4.17	0.84	2.42	0.35	0.33	20.8	160000	6640	4.01	5940	523	174
NAR6324	X00838-X00839	0.82	0.27	1.35	0.25	1.68	0.35	1.09	0.18	0.19	9.29	35700	1550	1.97	1320	135	94.6
NAR6324	X00840	1.65	0.53	2.2	0.37	1.95	0.36	0.95	0.13	0.13	8.65	130000	5790	4.36	5150	448	189
NAR6324	X00841	0.72	0.2	0.9	0.15	0.85	0.17	0.52	0.08	0.08	4.5	39800	1720	2.26	1470	138	102
NAR6324	X00842	0.79	0.25	0.95	0.15	0.9	0.17	0.49	0.08	0.08	4.25	52000	2240	2.72	1930	189	117
NAR6325	X00865	0.28	0.05	0.43	0.09	0.54	0.11	0.28	0.05	0.05	2.66	1210	138	0.57	88.2	16.9	32
NAR6325	X00888	1.39	0.26	0.7	0.09	0.48	0.1	0.32	0.05	0.07	2.47	827	179	0.69	82.2	18.9	77.1
NAR6325	X00889	3.12	0.58	1.4	0.14	0.64	0.12	0.41	0.07	0.09	3.21	453	168	0.75	63.1	16.9	87.1
NAR6325	X00890	8.56	1.55	4.98	0.74	4.13	0.72	1.92	0.28	0.24	16.7	453	154	0.68	56.4	15.8	80.8
NAR6325	X00891	12.2	2.13	9.22	1.64	10.4	2.01	5.6	0.78	0.66	50.5	1870	378	2.26	131	44.7	200
NAR6325	X00904	6.15	1.02	4.07	0.52	2.54	0.44	1.14	0.15	0.16	10.5	437	841	10.9	192	175	463
NAR6325	X00905	5.91	1	3.96	0.5	2.31	0.39	0.96	0.13	0.15	9.84	428	756	9.79	171	157	418
NAR6326	X00909-X00912	3.09	1.1	3.83	0.65	4.17	0.84	2.34	0.34	0.31	14.8	3300	1190	15.9	320	262	597
NAR6326	X00913-X00915	3.47	0.93	4.54	0.82	5.31	1.11	3.21	0.47	0.46	27	3900	332	1.69	223	38.6	68.5
NAR6326	X00916	5.32	1.62	7.19	1.33	8.22	1.59	4.27	0.59	0.52	36.3	45000	4640	4.9	3940	457	239

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES					
						Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%					
							U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm					
NAR6326	X00917	19	20	COMPOSIT	EL12364		6.27	2.04	159000	25600	145000	28700	63600	1530	20900	3.5	2100	21900					
NAR6326	X00920-X00922	27	30	COMPOSIT	EL12364		28.4	2.51	157000	10600	130000	17900	106000	810	23200	5.5	2300	24000					
NAR6326	X00923	30	34	COMPOSIT	EL12364		1.36	2.17	148000	30100	127000	20600	65600	1480	35700	3.9	2050	21400					
NAR6326	X00925	37	38	COMPOSIT	EL12364		23	2.51	137000	12600	127000	14900	123000	648	7000	6.2	2900	24800					
NAR6326	X00926	38	42	COMPOSIT	EL12364		1.56	2.49	141000	29900	143000	17500	88700	1030	18200	5.8	2300	24000					
NAR6326	X00941	85	86	COMPOSIT	EL12364		51.5	1.83	180000	3460	87200	23700	221000	324	400	8.5	1650	19400					
NAR6326	X00942-X00944	86	89	COMPOSIT	EL12364		9.26	1.9	174000	2940	111000	20500	214000	468	300	8.6	1600	19000					
NAR6326	X00945	89	90	COMPOSIT	EL12364		71.9	8.55	193000	8000	80500	5700	285000	250	300	10.5	5600	20000					
NAR6326	X00946-X00948	90	93	COMPOSIT	EL12364		17.6	2.17	182000	3240	136000	8700	240000	426	300	9.6	1950	19100					
NAR6326	X00949	93	97	COMPOSIT	EL12364		2.44	1.79	176000	3080	130000	15000	216000	446	400	8.8	1750	18600					
NAR6326	X00955-X00956	111	113	COMPOSIT	EL12364		17.2	1.92	175000	2980	51600	28000	194000	238	300	8	1800	18900					
NAR6326	X00957	113	114	COMPOSIT	EL12364		184	1.86	180000	3180	76400	18100	246000	316	300	9.4	1950	20000					
NAR6326	X00958	114	115	COMPOSIT	EL12364		92.7	1.9	184000	3080	55300	26100	216000	268	200	8.5	1850	19900					
NAR6326	X00959-X00960	115	117	COMPOSIT	EL12364		506	1.69	164000	2800	61200	21400	216000	264	300	9.3	1650	17600					
NAR6326	X00961-X00962	117	119	COMPOSIT	EL12364		61.9	1.95	183000	3260	41300	35300	190000	248	200	9	2000	19800					
NAR6326	X00963	119	120	COMPOSIT	EL12364		230	1.95	177000	2680	47200	30200	203000	258	300	9	1600	18300					
NAR6326	X00964	120	121	COMPOSIT	EL12364		86.6	1.78	176000	3020	53600	29200	216000	276	400	9.6	1900	19100					
NAR6326	X00965-X00966	121	123	COMPOSIT	EL12364		211	1.88	173000	2760	58100	26100	218000	274	300	9.1	1850	19200					
NAR6326	X00967	123	124	COMPOSIT	EL12364		65.6	1.93	188000	2520	61600	27600	217000	270	200	8.7	1650	21000					
NAR6326	X00968-X00969	124	126	COMPOSIT	EL12364		66.2	1.98	182000	2700	64700	29200	200000	310	200	8.4	1800	22600					
NAR6326	X00970	126	130	COMPOSIT	EL12364		4.87	2.8	168000	1520	86400	12500	169000	730	200	8.5	1050	19100					
NAR6326	X00971	130	134	COMPOSIT	EL12364		3.11	1.03	12400	260	9900	700	6940	74	-100	0.5	-50	880					
NAR6326	X00973-X00974	138	140	COMPOSIT	EL12364		11.9	1.08	13500	400	25400	1000	7120	282	200	0.6	150	7160					
NAR6326	X00975-X00976	140	142	COMPOSIT	EL12364		26.7	1.5	29400	840	72400	2700	16700	932	500	1.3	350	25900					
NAR6326	X00977-X00978	142	144	COMPOSIT	EL12364		19.1	1.58	29700	820	80700	2800	15300	1090	500	1.3	300	28700					
NAR6327	X01002	92	96	COMPOSIT	EL12364		0.94	2.33	5800	100	4800	-100	320	24	-100	0.3	50	500					
NAR6328	X01008	20	24	COMPOSIT	NT12365		0.74	16.6	5100	100	6050	-100	300	36	-100	0.2	-50	300					
NAR6328	X01013	40	44	COMPOSIT	NT12365		1.21	12.4	10400	100	6200	-100	1260	34	-100	0.4	-50	440					
NAR6328	X01037-X01040	116	120	COMPOSIT	NT12365		2.28	15.5	147000	2280	40800	36000	25300	118	1600	3.9	800	5600					
NAR6328	X01048	132	136	COMPOSIT	NT12365		4.84	17.4	161000	1900	85700	43400	12700	110	1500	3.3	1500	6140					
NAR6328	X01049	136	140	COMPOSIT	NT12365		3.23	16.7	153000	1340	45100	42100	12100	44	1700	3.2	850	5500					
NAR6328	X01050	140	144	COMPOSIT	NT12365		2.76	18	170000	860	50200	49400	11700	44	1700	3.5	650	6380					
NAR6329	X01055	16	18	COMPOSIT	NT12365		0.62	10.3	7100	120	4300	1200	480	30	-100	0.2	-50	280					
NAR6330	X01074	72	74	COMPOSIT	NT12365		3.6	1.56	4200	100	21900	200	320	20	-100	0.4	500	180					
NAR6331	X01087	48	52	COMPOSIT	NT12365		1.75	5.54	14000	120	11500	300	180	34	-100	0.5	100	520					
NAR6331	X01088	52	56	COMPOSIT	NT12365		3.7	5.2	18100	100	28300	100	240	22	-100	1.2	150	620					
NAR6331	X01092	68	72	COMPOSIT	NT12365		3.08	9.93	27600	160	15700	-100	5000	42	-100	1.3	300	880					
NAR6331	X01095	80	84	COMPOSIT	NT12365		6.17	39.6	127000	2680	134000	-100	160000	372	200	7.8	2100	3340					
NAR6331	X01097	87	90	COMPOSIT	NT12365		1.94	16.7	142000	1340	52100	33600	25400	74	1400	3.2	1150	5140					
NAR6332	X01109	44	48	COMPOSIT	NT12365		1.84	6.69	23000	140	17700	200	4360	58	-100	1	50	760					
NAR6332	X01110	48	52	COMPOSIT	NT12365		1.02	5.82	17700	120	16100	100	22700	98	-100	1.1	-50	620					
NAR6332	X01120	88	90	COMPOSIT	NT12365		2.44	13.4	168000	1780	72500	40400	26700	464	1900	4.7	1600	6580					
NAR6333	X01123	8	12	COMPOSIT	NT12365		0.59	3.4	5300	80	3900	100	300	22	-100	0.3	100	320					
NAR6333	X01135	40	44	COMPOSIT	NT12365		4.48	5.52	71400	220	59100	200	18900	188	-100	3.1	450	18000					
NAR6333	X01141	56	60	COMPOSIT	NT12365		0.84	3.42	10400	100	6700	1200	400	38	-100	0.4	50	500					
NAR6333	X01146	68	72	COMPOSIT	NT12365		1.11	4.41	13700	100	7500	200	580	48	-100	0.6	100	820					
NAR6333	X01151	84	88	COMPOSIT	NT12365		0.85	5.43	16400	200	16100	-100	18800	58	-100	1.1	100	560					
NAR6333	X01153	88	92	COMPOSIT	NT12365		2.18	8.66	129000	4040	268000	4300	3500	1570	1400	10.8	1050	19600					
NAR6333	X01154	92	96	COMPOSIT	NT12365		2.92	17.3	132000	500	44200	29700	45500	128	1600	3.6	500	4860					
NAR6334	X01159	12	16	COMPOSIT	NT12365		7.99	1.73	158000	2500	167000	5800	199000	318	300	10.2	1550	17400					
NAR6335	X01169	20	24	COMPOSIT	NT12365		0.73	3.41	6200	120	6200	800	2880	30	-100	0.3	50	380					
NAR6335	X01175	44	48	COMPOSIT	NT12365		0.92	3.57	6700	100	6500	700	2060	34	-100	0.3	50	500					
NAR6336	X01177	0	4	COMPOSIT	NT12365		2.27	11.3	92300	260	24800	16100	6640	74	800	2.8	200	4120					
NAR6336	X01181	16	18	COMPOSIT	NT12365		3.93	14.8	157000	1100	55800	38300	24300	184	2300	3.4	850	5820					
NAR6337	X01183	4	6	COMPOSIT	NT12365		3.3	17.3	173000	120	29300	40300	5500	26	2200	3.4	200	5600					
NAR6338	X01186	8	12	COMPOSIT	NT12365		4.94	28.5	204000	300	73700	30300	91800	578	800	6.7	1300	7600					

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4 ICP-MS	F140 ICP-OES	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	G400 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA5 ICP-MS	MA4 ICP-MS	FA AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6326	X00917	1	40	376	1.4	40	37.5	1040	-2	242	0.08	6.2	-0.2	2	1.2	2.8	1.8	-0.05	3
NAR6326	X00920-X00922	7	20	188	1.8	108	30.8	1160	-2	56.7	0.18	5.4	-0.2	3.8	0.6	1	1.2	-0.05	12
NAR6326	X00923	1	20	262	1.1	33	32.7	1040	-2	153	0.06	7.2	-0.2	2.8	1.4	2.8	1.2	-0.05	3
NAR6326	X00925	12	40	132	1.9	132	32.9	1100	-2	43	0.54	6	-0.2	3.6	0.8	1.6	1	-0.05	33
NAR6326	X00926	1	20	216	0.9	49	39.3	1340	-2	84.8	0.06	1.6	-0.2	0.6	0.2	0.6	1	-0.05	3
NAR6326	X00941	-0.5	120	28	2.4	181	27.8	620	-2	10.7	0.1	3.6	-0.2	2.6	0.4	0.6	1.2	-0.05	1
NAR6326	X00942-X00944	1	80	46	2.1	128	32.7	840	-2	8.6	0.12	2.6	-0.2	1.4	0.4	0.8	1.4	-0.05	-1
NAR6326	X00945	1.5	-20	42	3.1	301	13.2	1480	-2	15.4	0.08	5.6	-0.2	4.4	0.6	0.6	17.4	0.1	5
NAR6326	X00946-X00948	1	60	22	3.4	311	15.6	1060	-2	7.05	0.06	2	-0.2	1.6	0.2	0.4	2.6	-0.05	1
NAR6326	X00949	-0.5	80	32	2.6	175	23.5	700	-2	7.4	0.06	2.4	-0.2	1.4	0.4	0.6	1.2	-0.05	-1
NAR6326	X00955-X00956	1.5	200	24	2.7	182	37.1	140	-2	8.75	0.08	5.2	-0.2	4.4	0.2	0.4	1.2	-0.05	-1
NAR6326	X00957	2.5	200	34	4.6	252	25.1	580	-2	8.5	0.02	13.8	-0.2	12.4	0.8	0.6	1	-0.05	-1
NAR6326	X00958	2.5	240	32	4.9	210	35	200	-2	8.9	0.04	9.2	-0.2	8.2	0.6	0.4	1.2	-0.05	-1
NAR6326	X00959-X00960	2	180	46	5.1	231	28.6	440	-2	8.85	0.24	32	-0.2	28.8	2.2	0.8	1.2	-0.05	-1
NAR6326	X00961-X00962	4.5	240	58	3	222	39.5	20	-2	14.6	0.04	5.6	-0.2	4.8	0.4	0.6	1.2	-0.05	-1
NAR6326	X00963	4	160	42	4.6	242	33.8	40	-2	12.2	0.06	27	-0.2	24.2	2.2	0.6	1.2	-0.05	-1
NAR6326	X00964	3	180	68	4.7	266	35.7	20	-2	14	0.3	11	-0.2	8.6	1	1.4	1	-0.05	-1
NAR6326	X00965-X00966	2.5	220	58	5.5	280	33.6	-20	-2	10	0.52	31.4	-0.2	28.4	2.2	0.8	1.2	0.15	12
NAR6326	X00967	2.5	200	32	5	234	33.8	120	-2	7.9	0.18	11.4	-0.2	10	1	0.4	1.4	0.05	30
NAR6326	X00968-X00969	2	220	42	4.3	229	38	40	-2	8.15	0.06	8.4	-0.2	7	0.8	0.6	1.2	-0.05	3
NAR6326	X00970	0.5	80	78	4.6	202	29.3	-20	-2	5.4	0.04	5	-0.2	1.8	1	2.2	1.6	-0.05	-1
NAR6326	X00971	-0.5	-20	6	0.3	10	1.23	-20	-2	2.2	0.02	0.6	-0.2	0.4	-0.2	0.2	0.4	-0.05	-1
NAR6326	X00973-X00974	-0.5	-20	12	0.3	9	1.99	40	-2	5.15	0.04	1.4	-0.2	0.6	0.2	0.6	0.4	-0.05	-1
NAR6326	X00975-X00976	1	-20	34	0.7	18	5.37	100	-2	14	0.16	4.2	-0.2	1.6	0.8	1.8	0.6	-0.05	-1
NAR6326	X00977-X00978	-0.5	40	38	0.8	17	5.47	100	-2	14.3	0.06	4.2	-0.2	1.6	0.8	1.8	0.6	-0.05	-1
NAR6327	X01002	-0.5	120	2	-0.1	2	0.36	-20	-2	1.4	0.04	1.4	-0.2	0.4	0.2	0.8	0.4	-0.05	-1
NAR6328	X01008	-0.5	-20	2	-0.1	-1	0.26	-20	-2	1.75	-0.02	0.8	-0.2	-0.2	-0.2	0.6	0.2	-0.05	-1
NAR6328	X01013	-0.5	-20	4	-0.1	5	0.24	-20	-2	1.75	-0.02	0.8	-0.2	0.2	-0.2	0.6	0.6	-0.05	-1
NAR6328	X01037-X01040	10.5	80	396	1.3	25	94	40	-2	49.6	0.08	7.4	-0.2	1.8	1.4	4	4.4	-0.05	2
NAR6328	X01048	1	80	516	1.3	13	210	100	-2	44.1	0.16	16.2	-0.2	4	3.4	8.6	12.6	0.05	-1
NAR6328	X01049	1	120	458	1.3	11	204	80	-2	42.3	0.12	9.8	-0.2	2.4	2	5.4	4.4	-0.05	-1
NAR6328	X01050	1	120	496	1.5	9	241	60	-2	39	0.06	9.6	-0.2	2.2	2	5.4	4.2	-0.05	1
NAR6329	X01055	-0.5	-20	8	0.1	-1	4.62	-20	-2	1.9	0.02	0.8	-0.2	0.2	-0.2	0.4	0.2	-0.05	-1
NAR6330	X01074	3	-20	4	0.3	3	0.81	-20	-2	1.55	-0.02	0.6	-0.2	0.2	-0.2	0.2	-0.2	-0.05	-1
NAR6331	X01087	1.5	-20	14	0.1	2	1.03	20	-2	3.85	-0.02	1	-0.2	0.4	-0.2	0.4	1.4	-0.05	2
NAR6331	X01088	2.5	-20	14	0.2	3	0.46	2460	-2	2.25	-0.02	1.2	-0.2	0.4	-0.2	0.6	2.2	-0.05	1
NAR6331	X01092	2	-20	12	0.4	9	0.41	1260	-2	24.2	-0.02	1.4	-0.2	0.6	-0.2	0.8	3	-0.05	1
NAR6331	X01095	4.5	-20	10	2.8	75	0.28	120	-2	6.3	0.04	3.4	-0.2	1.2	0.4	2	5.6	-0.05	-1
NAR6331	X01097	4	120	366	1.3	18	134	80	-2	41	0.04	7.2	-0.2	1.6	1.4	4	4	-0.05	1
NAR6332	X01109	1.5	-20	4	0.5	8	0.71	20	-2	2.5	-0.02	1.4	-0.2	0.4	-0.2	0.6	0.8	-0.05	-1
NAR6332	X01110	1	-20	4	0.6	13	0.67	-20	-2	2.6	-0.02	1	-0.2	0.2	-0.2	0.6	0.8	-0.05	1
NAR6332	X01120	13	100	412	2	33	96.7	100	-2	50	0.1	10.2	-0.2	2.2	2	5.8	4	-0.05	2
NAR6333	X01123	1	-20	8	-0.1	1	0.62	-20	-2	8	-0.02	0.6	-0.2	-0.2	-0.2	0.4	0.2	-0.05	-1
NAR6333	X01135	1	-20	44	1.9	34	0.79	-20	-2	16.2	0.04	4.2	-0.2	1.4	0.8	2	1.2	-0.05	-1
NAR6333	X01141	1	-20	6	0.1	2	3.3	-20	-2	8.05	-0.02	0.6	-0.2	0.2	-0.2	0.4	0.4	-0.05	-1
NAR6333	X01146	1	-20	10	0.2	2	0.67	-20	-2	7.6	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.6	-0.05	-1
NAR6333	X01151	1	-20	4	0.3	15	0.41	20	-2	3.5	-0.02	0.8	-0.2	0.2	-0.2	0.4	1	-0.05	-1
NAR6333	X01153	13.5	20	268	0.8	12	14.7	300	2	32.3	0.24	22.8	0.4	5	5	11.8	2.8	0.35	53
NAR6333	X01154	2	120	304	1.3	26	102	40	-2	5.4	0.02	5.4	-0.2	1.4	1	3	3	-0.05	2
NAR6334	X01159	1.5	20	44	2.6	81	7.73	200	-2	7.8	0.08	6.2	-0.2	2.2	1.2	2.6	1.4	-0.05	1
NAR6335	X01169	1	-20	4	-0.1	2	1.57	-20	-2	8	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.4	-0.05	-1
NAR6335	X01175	1	-20	4	-0.1	2	1.21	-20	-2	7.4	-0.02	0.6	-0.2	0.2	-0.2	0.4	0.4	-0.05	-1
NAR6336	X01177	1	80	242	1.5	29	73.4	-20	-2	12.5	0.16	7.4	-0.2	1.8	1.4	4	2.4	-0.05	1
NAR6336	X01181	0.5	180	452	2.7	66	132	1040	-2	18.7	0.32	9	-0.2	2.4	1.6	4.8	5	-0.05	2
NAR6337	X01183	0.5	240	404	1.5	6	147	-20	-2	26.8	0.12	11.6	-0.2	2.8	2.2	6.2	5	-0.05	2
NAR6338	X01186	33.5	120	440	4.4	77	95.5	-20	-2	95.8	0.1	4.8	-0.2	1.4	0.6	2.6	7.6	-0.05	1

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-OES PREC±10%	Hf G400I ppm 0.01 MA5 ICP-OES PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-MS PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6326	X00917	-1	-1	47.2	15	123	3.82	23	12.5	1.05	0.84	368	0.85	132	144	13.1	30.8	4.13	18.6
NAR6326	X00920-X00922	2	-1	48	10	102	3.84	28.4	13.3	1.55	0.9	370	0.95	66	151	13.8	31.7	4.27	19.3
NAR6326	X00923	-1	-1	37.4	10	65	3.63	15.2	12.1	1.8	0.8	328	0.7	88	140	16.7	37.5	4.86	21.7
NAR6326	X00925	2	-1	51.4	15	44	3.93	34.2	14.2	5.75	0.86	408	0.7	54	148	15.1	34.8	4.5	20.2
NAR6326	X00926	-1	-1	42.7	10	39	4	16.6	13.1	0.9	0.84	370	0.35	66	153	14.3	34.1	4.49	19.8
NAR6326	X00941	-1	-1	30.5	135	38	3.01	104	11.2	1.35	0.76	332	0.65	26	116	5.83	14.6	2.04	9.35
NAR6326	X00942-X00944	-1	-1	37.9	130	7	2.99	109	10.9	0.95	0.76	318	1	32	111	5	12.5	1.69	7.8
NAR6326	X00945	35	4	34	130	19	3.8	145	12.4	1.05	0.94	382	7.2	16	141	5.33	13.6	1.92	9.35
NAR6326	X00946-X00948	4	-1	57.9	130	12	3.21	113	10.7	0.7	0.76	358	2.1	24	121	5.07	12.9	1.76	8.1
NAR6326	X00949	-1	-1	44.6	140	3	3.07	95.6	10	0.6	0.7	342	1.1	32	116	5.5	14	1.87	8.5
NAR6326	X00955-X00956	-1	-1	20.6	115	2	3.33	104	11.1	0.65	0.76	324	1	22	125	7.63	18.5	2.4	10.6
NAR6326	X00957	-1	-1	25.6	135	1	3.29	134	11.3	0.35	0.78	364	0.85	16	125	8.04	19.9	2.67	12.1
NAR6326	X00958	-1	-1	22.2	125	1	3.29	134	11.4	0.4	0.76	342	1.75	14	125	7.88	18.7	2.45	10.9
NAR6326	X00959-X00960	-1	-1	23.4	125	2	3.09	143	10.3	0.5	0.72	340	1.6	14	116	7.37	17.9	2.4	10.9
NAR6326	X00961-X00962	-1	-1	17.5	140	2	3.41	114	11.6	0.5	0.84	350	0.75	22	129	8.42	20	2.56	11.4
NAR6326	X00963	-1	-1	19.9	145	2	3.11	135	10.2	0.35	0.74	380	1.05	18	118	6.4	15.2	2.04	9.4
NAR6326	X00964	-1	-1	21.5	170	2	3.12	131	10.3	0.45	0.74	368	0.8	18	116	7.86	18.8	2.42	10.8
NAR6326	X00965-X00966	-1	-1	20.6	155	2	3.26	136	11.3	0.3	0.8	368	1.2	18	124	7.83	19.6	2.65	12.2
NAR6326	X00967	-1	-1	22.1	140	2	3.37	146	11.4	0.25	0.78	362	2.65	16	130	6.15	14.5	1.88	8.4
NAR6326	X00968-X00969	-1	-1	25.7	150	4	3.48	135	12.2	0.4	0.82	336	2.25	28	131	8.84	21	2.59	11.3
NAR6326	X00970	4	-1	61.9	150	3	3.55	144	10.6	0.65	0.74	260	3.55	156	136	3.92	9.58	1.26	5.5
NAR6326	X00971	-1	-1	2.35	25	4	3.14	12	0.6	5.7	0.06	14	3.5	10	124	1.12	2.51	0.29	1.1
NAR6326	X00973-X00974	-1	-1	10.1	25	11	1.88	10.2	0.75	1.65	-0.02	96	0.25	22	68.3	1.76	5.76	0.49	2
NAR6326	X00975-X00976	-1	-1	21.3	25	32	3.05	14.8	3.5	1	0.18	318	2.3	66	119	3.2	15.8	0.99	4.1
NAR6326	X00977-X00978	-1	-1	26	25	40	2.9	15	5.15	0.9	0.28	324	2.75	68	110	3.48	20.8	1.11	4.7
NAR6327	X01002	-1	-1	0.9	10	2	1.26	3	0.75	1.35	0.06	6	5.95	-2	42.7	2.62	5.66	0.63	2.3
NAR6328	X01008	-1	-1	1	20	3	1.14	5.2	0.35	2.75	0.04	4	6.95	6	33.6	1.56	3.43	0.38	1.6
NAR6328	X01013	-1	-1	1.45	20	4	1.91	9.4	1.1	3.3	0.12	6	6.55	8	73.3	1.53	3.27	0.37	1.5
NAR6328	X01037-X01040	-1	-1	6.95	60	2	6.36	24	13.6	1.15	1.24	58	7.3	14	248	37.7	67.1	8.67	30.9
NAR6328	X01048	-1	-1	6.4	75	1	5.35	31	14.2	0.8	1.2	104	7	14	210	43.3	91.5	10.1	36.9
NAR6328	X01049	3	1	7.3	65	-1	4.26	26.4	12.9	0.5	1.18	68	5.15	10	163	43.9	91.6	10.1	36.9
NAR6328	X01050	1	-1	7.65	75	1	3.97	33.8	14.6	0.45	1.2	82	4.8	8	148	45.4	95.9	10.8	39.4
NAR6329	X01055	-1	-1	0.85	10	13	0.96	4.4	0.7	2.3	0.06	6	6.3	4	33.4	1.87	3.95	0.46	1.75
NAR6330	X01074	-1	-1	1.2	5	4	0.67	3.6	0.4	0.65	0.02	16	2.45	16	21.3	1.88	3.86	0.43	1.55
NAR6331	X01087	-1	-1	1	15	4	1.69	4.2	1.15	3.35	0.12	8	5.25	6	60.2	6.88	12.7	1.34	4.35
NAR6331	X01088	1	-1	1.8	15	5	2.73	4	1.5	1.55	0.18	12	4.05	6	105	3.44	6.3	0.67	2.35
NAR6331	X01092	-1	-1	9.1	20	2	5.09	19	2.55	1.6	0.28	24	12.2	6	194	56.2	105	10.2	32.3
NAR6331	X01095	1	2	44.9	20	19	14.4	64.8	8.85	1.1	1.3	32	31.6	178	514	49.5	106	11.1	38.9
NAR6331	X01097	-1	-1	6.55	60	3	5.05	21.2	12.1	1.55	1.06	56	21.5	20	195	45.2	89.1	9.22	31.2
NAR6332	X01109	-1	-1	2.95	15	4	4.32	10.2	1.65	2.45	0.18	6	4	30	172	11.3	19.4	2.03	6.8
NAR6332	X01110	-1	-1	5.8	10	3	2.46	14.2	1.5	2.15	0.2	6	2.7	50	95.5	11.4	22.1	2.37	8.2
NAR6332	X01120	-1	-1	12.5	65	2	7.23	34.8	15.7	1.05	1.38	66	12.7	52	277	40.6	81.1	9.29	33.6
NAR6333	X01123	-1	-1	0.55	5	2	1.24	3.4	0.65	1.7	0.08	2	3.65	2	44.7	18.4	40	4.55	15.4
NAR6333	X01135	-1	-1	35.4	45	26	5.16	31.2	18.4	2.7	1.06	106	6.8	150	225	18.3	41.3	4.96	20.9
NAR6333	X01141	-1	-1	1.5	15	4	1.9	4.2	1.1	3.05	0.04	4	4.85	4	71	11.6	25.8	2.89	10.5
NAR6333	X01146	-1	-1	3.05	15	4	3.22	4.6	1.6	3.1	0.1	4	4.75	8	121	16	35.3	4.06	15.2
NAR6333	X01151	-1	-1	5.55	10	2	1.92	5.6	1.35	1.35	0.14	4	4.8	10	68.5	15.4	32.6	3.54	12.6
NAR6333	X01153	52	75	129	1060	765	4.62	396	22.4	2.05	1.5	276	1.5	158	189	22.2	41.9	5.32	20.1
NAR6333	X01154	-1	1	8.1	60	1	5.05	19.2	11.6	0.95	1	62	10.7	24	199	55.2	111	12.1	44.5
NAR6334	X01159	-1	-1	46.3	135	4	2.72	83	9.5	0.15	0.62	186	5.5	86	105	7.73	19	2.5	11.5
NAR6335	X01169	-1	-1	1.4	10	8	1.44	5.6	0.6	2.95	0.06	4	7.3	6	56.3	10.7	22.8	2.61	9.8
NAR6335	X01175	-1	-1	1.25	15	3	2.57	5.6	0.9	3.2	0.06	4	7.1	4	99.5	10.8	21.9	2.39	8.25
NAR6336	X01177	-1	-1	8.2	35	4	3.26	18	7	0.9	0.48	46	4.05	8	118	36.5	94.3	8.23	30.1
NAR6336	X01181	1	-1	13.9	60	98	4.81	31.2	14.3	1.35	1.28	70	4.5	24	187	36.4	75.7	8.57	32.1
NAR6337	X01183	1	-1	2.1	55	3	4.61	17.4	13.7	0.8	1.26	70	6.95	8	172	29.4	59.4	6.66	24.2
NAR6338	X01186	1	2	40.1	105	2	8.31	64.6	15.9	0.4	1.58	78	55.5	214	303	103	215	22	82.5

		Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
Hole Number	Sample Number	Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6326	X00917	4.42	1.55	4.82	0.76	4.59	0.91	2.54	0.36	0.32	22.6	2110	1090	12.2	375	220	486
NAR6326	X00920-X00922	4.94	1.53	6.35	1.09	6.58	1.31	3.5	0.5	0.43	30	5090	772	3.19	518	100	151
NAR6326	X00923	4.93	1.78	5.29	0.8	4.79	0.95	2.63	0.36	0.33	23.9	349	2220	20.8	964	438	801
NAR6326	X00925	5.02	1.48	6.08	1.06	6.48	1.28	3.53	0.5	0.44	30.4	3390	1100	5.94	683	157	257
NAR6326	X00926	4.64	1.43	4.88	0.72	4.41	0.87	2.42	0.36	0.33	21.1	201	106	0.96	46	17.7	41.7
NAR6326	X00941	2.61	1	3.36	0.56	3.51	0.73	1.94	0.3	0.28	17.2	16000	571	1.74	418	67.2	83.9
NAR6326	X00942-X00944	2.01	0.7	2.72	0.48	3.03	0.64	1.82	0.28	0.29	15.6	2430	269	2.19	128	40.7	98.3
NAR6326	X00945	3.5	1.32	5.78	1.02	5.56	1	2.64	0.39	0.37	21.9	12800	286	0.48	216	27.2	42.3
NAR6326	X00946-X00948	2.25	0.71	3.39	0.62	3.93	0.79	2.32	0.34	0.3	19	3360	171	0.75	112	19.3	39.4
NAR6326	X00949	2.15	0.53	2.8	0.46	2.96	0.6	1.73	0.26	0.24	15.2	403	206	1.43	95.3	29.9	79
NAR6326	X00955-X00956	2.46	0.58	3.11	0.51	3.23	0.68	1.96	0.3	0.3	16.4	10200	430	1.38	323	35.4	69.8
NAR6326	X00957	3.11	0.79	3.95	0.63	3.69	0.74	2.09	0.32	0.32	17.5	122000	1010	1.87	821	88.1	96.5
NAR6326	X00958	2.74	0.59	3.64	0.6	3.54	0.67	1.91	0.29	0.25	17.6	57100	603	0.86	508	45.9	49
NAR6326	X00959-X00960	3.4	1.03	4.41	0.74	3.93	0.68	1.76	0.25	0.21	16.9	408000	8840	5.3	7900	694	243
NAR6326	X00961-X00962	2.71	0.57	3.51	0.57	3.58	0.72	2.1	0.32	0.3	18.3	41000	480	1.18	377	40.3	61.3
NAR6326	X00963	3.06	1.06	4.28	0.75	4.12	0.77	1.97	0.28	0.24	18.5	168000	4270	2.62	3780	366	124
NAR6326	X00964	2.6	0.51	3.54	0.58	3.39	0.66	1.83	0.26	0.24	16.6	48500	1370	7.23	872	175	320
NAR6326	X00965-X00966	3.84	1.18	5.35	0.88	4.75	0.85	2.25	0.32	0.27	21.5	133000	4740	3.51	4200	373	161
NAR6326	X00967	2.3	0.69	3.32	0.55	3.23	0.61	1.63	0.24	0.22	16.7	25000	951	1.13	812	80.2	58.7
NAR6326	X00968-X00969	2.89	0.75	3.88	0.65	3.7	0.72	2	0.28	0.26	18.7	38200	809	1.31	668	72.5	67.8
NAR6326	X00970	1.51	0.41	2.31	0.41	2.61	0.54	1.62	0.24	0.26	14	1920	205	1.73	93.3	33.7	76.5
NAR6326	X00971	0.2	0.03	0.26	0.04	0.27	0.06	0.2	0.03	0.04	1.67	2360	201	1.32	111	29.4	59.3
NAR6326	X00973-X00974	0.46	0.11	0.49	0.09	0.53	0.1	0.29	0.05	0.05	2.51	9180	328	2.34	173	51	102
NAR6326	X00975-X00976	1.01	0.31	1.12	0.19	1.19	0.25	0.68	0.1	0.1	5.32	18600	839	7.33	396	146	290
NAR6326	X00977-X00978	1.23	0.35	1.29	0.23	1.36	0.28	0.75	0.13	0.12	5.9	10100	1040	10.4	424	198	413
NAR6327	X01002	0.42	0.06	0.43	0.08	0.46	0.09	0.27	0.04	0.04	2.43	381	306	3.61	93.1	62.9	146
NAR6328	X01008	0.35	0.06	0.37	0.05	0.28	0.05	0.15	0.02	0.03	1.5	261	119	0.8	31.9	15.9	70.2
NAR6328	X01013	0.47	0.06	0.42	0.06	0.36	0.07	0.2	0.03	0.04	1.88	352	148	0.67	61.6	17.6	68.1
NAR6328	X01037-X01040	4.24	0.69	2.33	0.27	1.28	0.22	0.61	0.09	0.1	4.79	346	493	3.88	106	69	314
NAR6328	X01048	6.25	1.08	4.32	0.51	2.16	0.33	0.84	0.11	0.12	7.31	965	1970	25.6	478	415	1050
NAR6328	X01049	6.43	1.02	4.55	0.53	2.39	0.36	0.86	0.12	0.11	8.33	412	505	5.4	137	91.4	272
NAR6328	X01050	7.03	1.24	5.01	0.57	2.59	0.41	1.06	0.15	0.15	9.41	520	531	4.95	133	83.8	309
NAR6329	X01055	0.33	0.05	0.32	0.05	0.29	0.06	0.18	0.02	0.03	1.65	138	129	0.87	40.6	16.5	70.8
NAR6330	X01074	0.32	0.04	0.35	0.06	0.36	0.08	0.24	0.04	0.04	2.02	800	92.9	0.68	37.8	14.8	39.6
NAR6331	X01087	0.62	0.08	0.44	0.06	0.37	0.08	0.24	0.04	0.05	2.01	364	138	0.96	55.1	20.7	61.6
NAR6331	X01088	0.47	0.06	0.43	0.07	0.46	0.1	0.31	0.05	0.07	2.69	893	218	1.52	86.2	30.3	100
NAR6331	X01092	4.03	0.68	3.43	0.66	3.58	0.63	1.63	0.23	0.21	16.1	633	170	1.02	67.5	21.8	80
NAR6331	X01095	6.24	1.21	6.06	0.81	3.6	0.62	1.83	0.3	0.35	15.9	376	249	0.9	73.5	19.9	155
NAR6331	X01097	3.97	0.59	1.86	0.2	0.87	0.15	0.44	0.07	0.09	3.53	340	322	3.34	71.6	55.4	192
NAR6332	X01109	0.99	0.16	0.81	0.11	0.62	0.13	0.4	0.06	0.07	3.54	471	158	1.04	63.5	22.3	70.9
NAR6332	X01110	1.11	0.16	0.76	0.09	0.51	0.1	0.31	0.05	0.06	2.71	207	170	1.29	61.5	25.5	81.3
NAR6332	X01120	4.71	0.76	2.32	0.25	1.24	0.23	0.8	0.15	0.15	4.77	459	450	3.69	87.7	62.4	296
NAR6333	X01123	1.65	0.17	0.73	0.08	0.51	0.1	0.29	0.04	0.05	2.66	116	69.2	0.57	28	10.6	30
NAR6333	X01135	4.9	1.22	5.6	0.84	5.06	1.04	2.97	0.44	0.44	27.2	573	74.9	0.58	30.5	12.2	31.7
NAR6333	X01141	1.43	0.17	0.69	0.08	0.44	0.08	0.25	0.03	0.04	2.24	156	86.1	0.69	36	12.7	36.7
NAR6333	X01146	2.84	0.35	1.44	0.14	0.72	0.14	0.41	0.06	0.08	3.68	211	107	0.73	43.5	16.5	46.2
NAR6333	X01151	1.97	0.27	1.16	0.12	0.48	0.09	0.25	0.04	0.05	2.23	188	112	0.66	40.4	13.3	58
NAR6333	X01153	4.23	1.13	3.88	0.62	3.47	0.66	1.83	0.27	0.27	13.8	454	4460	64.4	996	1020	2380
NAR6333	X01154	6.86	1.05	4.52	0.61	3.19	0.53	1.56	0.18	0.18	13.7	341	264	2.29	81.5	40.6	140
NAR6334	X01159	3.04	0.77	3.24	0.5	2.99	0.6	1.72	0.25	0.23	13.7	1970	782	8.62	264	150	359
NAR6335	X01169	1.48	0.17	0.77	0.08	0.45	0.08	0.25	0.04	0.05	2.34	163	108	0.81	44.4	16.7	45.9
NAR6335	X01175	1.21	0.13	0.69	0.08	0.44	0.08	0.26	0.04	0.05	2.45	177	103	0.67	45.3	15.7	41.8
NAR6336	X01177	5.58	0.93	4.14	0.56	2.85	0.49	1.19	0.16	0.15	11.8	230	813	10.5	198	170	434
NAR6336	X01181	5.86	0.94	4.51	0.59	2.85	0.44	1.02	0.13	0.13	9.47	407	527	6.08	159	106	255
NAR6337	X01183	4.24	0.72	3.11	0.4	1.98	0.31	0.82	0.11	0.12	7.17	126	753	6.13	211	108	427
NAR6338	X01186	12	1.74	9.46	1.24	5.84	0.99	2.69	0.38	0.38	26.8	477	70	0.43	22.3	8.28	39

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES					
Precision						PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%								
						U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm						
NAR6339	X01189	8	12	COMPOSIT	NT12365	1.4	8.04	24000	100	21900	200	1020	48	-100	1.1	100	740						
NAR6339	X01190	12	16	COMPOSIT	NT12365	4.87	24.1	72600	80	65900	200	10800	192	100	3.2	200	2100						
NAR6339	X01191	16	18	COMPOSIT	NT12365	9.35	39.8	198000	2780	77200	22800	194000	436	800	9.6	2350	7180						
NAR6340	X01194	8	12	COMPOSIT	NT12365	1.11	7.9	20700	100	13300	100	840	34	-100	0.9	150	720						
NAR6340	X01196	16	20	COMPOSIT	NT12365	1.29	9.49	22800	120	9750	800	1440	50	-100	0.9	200	820						
NAR6341	X01198	0	3	COMPOSIT	NT12365	4.1	12.6	106000	80	111000	1300	760	30	100	4.9	300	4700						
NAR6341	X01201	12	16	COMPOSIT	NT12365	1.33	9.57	20700	80	19800	100	1020	64	-100	0.9	200	780						
NAR6341	X01202	16	20	COMPOSIT	NT12365	1.3	6.34	19900	80	18800	800	1800	60	-100	0.8	200	620						
NAR6341	X01203	20	24	COMPOSIT	NT12365	2	12	176000	1060	52800	50200	23800	130	1400	3.8	1100	6060						
NAR6342	X01206	8	12	COMPOSIT	NT12365	0.7	5.11	12200	80	5000	1400	320	28	-100	0.4	50	420						
NAR6342	X01211	28	32	COMPOSIT	NT12365	1.23	3.34	147000	1320	121000	39300	99500	282	200	6.5	1500	12300						
NAR6342	X01215	44	48	COMPOSIT	NT12365	1.67	7.35	156000	2500	100000	37700	68700	456	600	5.6	1250	10000						
NAR6343	X01217	4	8	COMPOSIT	NT12365	0.82	5.15	20400	100	4050	500	880	18	-100	0.8	100	560						
NAR6343	X01219	12	16	COMPOSIT	NT12365	12.1	7.82	188000	240	71300	18000	8000	22	200	6.2	1050	17400						
NAR6343	X01221	20	24	COMPOSIT	NT12365	5.86	3.49	173000	200	170000	20500	14800	512	300	6.9	500	14100						
NAR6343	X01226	40	42	COMPOSIT	NT12365	1.78	5.53	156000	29700	124000	27600	71300	1210	2900	5.1	1000	9300						
NAR6344	X01231	16	18	COMPOSIT	NT12365	2.73	12.1	130000	800	45000	31100	18500	128	1200	2.7	500	4600						
NAR6345	X01237	20	24	COMPOSIT	NT12365	2.21	7.66	138000	57900	145000	17000	57100	1720	19600	2.3	1550	14000						
NAR6345	X01242	40	44	COMPOSIT	NT12365	1.65	5.71	163000	44500	105000	24700	61000	1380	24900	2.9	900	9200						
NAR6345	X01244	48	52	COMPOSIT	NT12365	114	14.4	160000	25900	88700	27900	52400	892	9800	3.9	1600	9360						
NAR6345	X01245	52	54	COMPOSIT	NT12365	3.55	13.3	139000	6960	48900	33800	15400	356	2700	3.1	800	5080						
NAR6346	X01248	8	12	COMPOSIT	NT12365	11.8	17.9	167000	300	84100	35700	5660	52	1300	4.2	950	5960						
NAR6346	X01250	16	18	COMPOSIT	NT12365	4.05	15.7	144000	240	46600	34300	13200	108	1300	3.6	600	5480						
NAR6347	X01253	8	12	COMPOSIT	NT12365	4.25	13.7	173000	160	62600	39800	8020	22	1600	4	500	6380						
NAR6347	X01255	16	18	COMPOSIT	NT12365	11	7.03	145000	160	153000	39500	11700	248	400	3.6	1050	6340						
NAR6348	X01257	4	8	COMPOSIT	NT12365	3.14	13.8	146000	120	68200	28100	6660	24	900	3.8	400	5440						
NAR6348	X01260	16	18	COMPOSIT	NT12365	3.24	15.9	164000	200	47600	41200	13400	60	2000	3.5	800	5760						
NAR6349	X01263	8	12	COMPOSIT	NT12365	4.28	18.3	155000	160	50400	37200	7360	102	1200	3.3	700	5440						
NAR6349	X01265	16	18	COMPOSIT	NT12365	2.72	13.7	144000	220	60900	33300	19100	148	700	3.6	700	5620						
NAR6350	X01268	8	12	COMPOSIT	NT12365	3.05	11.9	142000	240	64600	32600	12400	408	900	4.1	850	5580						
NAR6350	X01270	16	18	COMPOSIT	NT12365	3.37	15.3	142000	480	59700	36400	18900	250	1500	3.5	600	5720						
NAR6351	X01272	4	8	COMPOSIT	NT12365	3.62	13.1	141000	340	53200	32000	16100	664	1800	3.5	350	4800						
NAR6351	X01273	8	12	COMPOSIT	NT12365	3.86	15	154000	600	53300	37100	17000	410	2000	3.5	500	5460						
NAR6352	X01275	4	8	COMPOSIT	NT12365	5.55	19.2	163000	120	42300	39500	12200	116	1900	3.7	650	5320						
NAR6352	X01276	8	12	COMPOSIT	NT12365	5.73	21.7	165000	160	47000	43300	11900	152	2200	3.6	850	6320						
NAR6353	X01282	16	18	COMPOSIT	NT12365	5.24	13.4	159000	660	54700	39900	15300	180	2000	3.3	800	5760						
NAR6354	X01287	16	18	COMPOSIT	NT12365	3.29	15.1	157000	700	50600	37300	21000	122	1800	3.3	600	5580						
NAR6355	X01290	8	12	COMPOSIT	NT12365	3.81	19.3	167000	120	53600	37900	5600	24	2200	3.7	650	5680						
NAR6355	X01292	16	18	COMPOSIT	NT12365	2.8	14.7	111000	460	39000	29900	5560	50	1600	1.9	700	4600						
NAR6356	X01297	16	18	COMPOSIT	NT12365	4.14	16.8	159000	600	53200	36000	17700	192	1700	3.4	750	5440						
NAR6357	X01302	16	18	COMPOSIT	NT12365	3.73	14.9	147000	260	46200	33300	15400	110	1800	3.2	550	5900						
NAR6358	X01307	16	18	COMPOSIT	NT12365	3.3	18.3	154000	880	47600	42500	6940	78	1500	2.7	950	5700						
NAR6359	X01312	16	18	COMPOSIT	NT12365	3.19	16.3	121000	840	40800	30900	9460	86	1200	2.4	650	5520						
NAR6360	X01317	16	18	COMPOSIT	NT12365	3.31	17.8	161000	960	46800	37200	13500	92	2100	3.5	1050	6060						
NAR6361	X01322	16	18	COMPOSIT	NT12365	3.22	15.9	147000	1080	44000	39300	11900	44	1100	2.9	850	5700						
NAR6362	X01325	4	8	COMPOSIT	NT12366	2.93	5.63	121000	80	253000	2900	2720	1650	600	7.9	1300	5140						
NAR6362	X01327	12	16	COMPOSIT	NT12366	1.3	4.3	223000	240	225000	4800	4600	4680	700	10.5	650	15800						
NAR6362	X01332	32	36	COMPOSIT	NT12366	0.75	2.93	144000	81100	143000	13900	48100	2040	23400	2.1	1000	11100						
NAR6362	X01335	42	44	COMPOSIT	NT12366	0.71	2.62	135000	90600	148000	7700	50900	2040	25800	1.1	900	11300						
NAR6362	X01338	52	56	COMPOSIT	NT12366	0.71	2.56	142000	91300	147000	9100	56100	1980	27800	0.7	950	11600						
NAR6362	X01339	56	60	COMPOSIT	NT12366	0.67	2.34	139000	89300	145000	8700	54800	1950	26500	0.6	900	11300						
NAR6363	X01348	32	36	COMPOSIT	NT12366	5.19	12.2	150000	1740	52200	36800	23200	134	1700	2.7	900	5360						
NAR6363	X01355	60	64	COMPOSIT	NT12366	2.98	13	156000	1060	61000	37400	24300	178	1200	2.7	600	5740						
NAR6363	X01357	68	72	COMPOSIT	NT12366	1.9	9.27	137000	49900	97500	22100	71400	1030	11300	3.2	900	9740						
NAR6364	X01373	60	64	COMPOSIT	NT12366	1.12	5.32	17700	200	10800	2700	2920	40	200	0.6	100	720						
NAR6364	X01383	96	100	COMPOSIT	NT12366	0.75	5.62	15100	240	16500	200	25400	70	200	0.9	50	520						

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4 ICP-MS	F140 ICP-OES	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	G400 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA5 ICP-MS	MA4 ICP-MS	FA AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6339	X01189	2	-20	6	0.3	3	0.92	-20	-2	5.25	0.02	1.2	-0.2	0.4	-0.2	0.6	1	-0.05	-1
NAR6339	X01190	3.5	-20	12	2.2	14	0.73	20	-2	4.75	0.04	2.8	-0.2	0.8	0.4	1.6	3	-0.05	1
NAR6339	X01191	10	40	192	5.1	72	79.1	180	-2	22.8	0.3	5.4	-0.2	1.6	0.8	2.8	7	-0.05	2
NAR6340	X01194	1.5	-20	6	0.2	2	0.66	-20	-2	11.8	-0.02	1.2	-0.2	0.4	-0.2	0.6	1	-0.05	-1
NAR6340	X01196	5	-20	12	0.2	2	2.17	-20	-2	24.3	-0.02	1.2	-0.2	0.4	-0.2	0.6	1	-0.05	-1
NAR6341	X01198	9	-20	22	0.4	6	9.06	40	2	11.8	0.26	15	0.2	3.6	3.2	8	2	-0.05	-1
NAR6341	X01201	4.5	-20	10	0.3	4	0.67	-20	-2	15.2	-0.02	1.4	-0.2	0.4	-0.2	0.8	1	-0.05	-1
NAR6341	X01202	4	-20	10	0.4	5	2.33	-20	-2	12.4	-0.02	1	-0.2	0.2	-0.2	0.6	0.8	-0.05	-1
NAR6341	X01203	2.5	140	344	2.1	24	136	100	-2	44.8	0.04	5.4	-0.2	1.2	1	3	5.4	-0.05	-1
NAR6342	X01206	0.5	-20	6	0.1	1	4.09	-20	-2	8.5	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.6	-0.05	-1
NAR6342	X01211	1.5	120	84	1	80	99.8	80	-2	3.6	0.1	1.8	-0.2	0.6	0.4	1	1.2	-0.05	-1
NAR6342	X01215	2	80	218	1	62	156	360	-2	15.9	0.24	4.2	-0.2	1	0.8	2.2	3.4	-0.05	-1
NAR6343	X01217	-0.5	-20	10	0.1	2	1.6	-20	-2	7.6	-0.02	1.2	-0.2	0.4	-0.2	0.6	0.8	-0.05	-1
NAR6343	X01219	1	140	392	2.4	16	31.2	40	2	32	0.08	5.8	-0.2	2.6	1	2.2	5.8	-0.05	13
NAR6343	X01221	0.5	60	168	1.8	26	62	60	-2	8.05	0.08	2	-0.2	0.6	0.4	1	3	-0.05	3
NAR6343	X01226	1	40	244	0.8	29	112	2700	2	31.3	0.42	5.8	-0.2	1.4	1.2	3	1.8	0.1	1
NAR6344	X01231	-0.5	80	334	1.3	30	94.7	20	-2	12.7	0.1	5.8	-0.2	1.6	1	3.2	3.4	-0.05	-1
NAR6345	X01237	1	-20	326	1	36	47.1	1520	-2	132	0.1	26.4	0.4	6	6	13.8	2.4	-0.05	1
NAR6345	X01242	1	-20	476	1.1	43	107	1320	-2	186	0.4	9.2	-0.2	2.2	2	4.8	2.2	0.05	2
NAR6345	X01244	6.5	40	512	2.1	51	102	2320	-2	181	0.18	51.8	0.4	26.6	8.8	15.6	1.8	0.25	17
NAR6345	X01245	1	40	416	1.6	22	173	200	-2	21.9	0.22	7	-0.2	1.8	1.4	3.6	4.8	-0.05	1
NAR6346	X01248	4.5	40	414	2.3	9	139	-20	-2	13.6	0.16	10.2	-0.2	2.8	2	5.2	4.8	-0.05	3
NAR6346	X01250	2.5	60	368	2.1	20	132	40	-2	13.1	0.16	5.6	-0.2	1.4	1	3	4.4	-0.05	2
NAR6347	X01253	1	240	276	2	5	122	20	-2	11.7	0.32	8	-0.2	2.2	1.4	4.2	3.4	-0.05	2
NAR6347	X01255	1.5	240	98	3.5	9	101	-20	-2	7.5	0.56	4.2	-0.2	1.8	0.6	1.8	2.6	-0.05	2
NAR6348	X01257	2	200	256	2.5	8	109	-20	-2	10	0.14	7.2	-0.2	2	1.2	3.8	2.6	-0.05	5
NAR6348	X01260	4	180	486	2.4	23	140	60	-2	39	0.32	11.2	-0.2	2.8	2.2	6.2	4.2	-0.05	3
NAR6349	X01263	1	80	320	3	16	175	-20	-2	10.7	0.32	5.6	-0.2	1.6	0.8	3	4.2	-0.05	2
NAR6349	X01265	2	100	202	2	32	178	40	-2	6.1	0.4	3.6	-0.2	1	0.6	2	3	-0.05	2
NAR6350	X01268	2.5	60	278	1.9	30	122	-20	-2	8.3	0.38	4.4	-0.2	1.2	0.6	2.4	3.2	-0.05	1
NAR6350	X01270	2	40	342	1.5	31	152	80	-2	13	0.46	7	-0.2	1.8	1.2	3.8	3.8	-0.05	1
NAR6351	X01272	1	80	596	2.2	25	158	-20	-2	17.4	0.5	7	-0.2	1.6	1.4	3.6	4	-0.05	1
NAR6351	X01273	0.5	80	508	2.8	34	197	-20	-2	22.9	0.34	8.2	-0.2	2	1.6	4.4	4.4	-0.05	2
NAR6352	X01275	1.5	160	424	2.4	20	191	-20	-2	26.7	0.16	10.6	-0.2	2.6	2	5.6	5.6	-0.05	3
NAR6352	X01276	3	120	432	2.1	20	209	-20	-2	25.2	0.32	10.4	-0.2	2.6	2	5.8	5.2	-0.05	3
NAR6353	X01282	3.5	60	448	1.9	19	163	960	-2	27.5	0.4	8.4	-0.2	2.2	1.6	4.4	4.4	-0.05	2
NAR6354	X01287	1.5	80	364	1.6	28	141	820	-2	16.2	0.26	8.4	-0.2	2.2	1.6	4.6	3.6	-0.05	2
NAR6355	X01290	2	100	528	2	17	193	-20	-2	35.6	0.3	14.8	-0.2	3.4	3	8	3.4	0.05	2
NAR6355	X01292	3.5	100	326	1.6	14	133	-20	-2	27.7	0.12	10.2	-0.2	2.4	2	5.6	2.8	0.05	1
NAR6356	X01297	1	60	490	1.8	36	161	-20	-2	19.6	0.16	8	-0.2	2	1.4	4.4	4.4	-0.05	2
NAR6357	X01302	1	120	358	1.5	29	124	80	-2	25.6	0.1	7	-0.2	1.8	1.2	4	3.2	-0.05	3
NAR6358	X01307	1.5	120	406	2.1	19	222	-20	-2	41.1	0.2	9.2	-0.2	2.2	1.8	5	3.8	-0.05	1
NAR6359	X01312	0.5	40	310	1.4	24	171	-20	-2	19.3	0.06	8.2	-0.2	2	1.6	4.4	3	-0.05	-1
NAR6360	X01317	0.5	80	462	1.3	63	177	-20	-2	21.9	0.1	8.6	-0.2	2	1.6	4.8	3.4	-0.05	1
NAR6361	X01322	1	140	328	1.5	25	193	-20	-2	21.9	0.06	6.8	-0.2	1.8	1.2	3.8	3.8	-0.05	1
NAR6362	X01325	3	-20	322	2.7	28	11.2	20	-2	8.15	0.16	6.2	-0.2	1.6	1.2	3.2	1.8	-0.05	1
NAR6362	X01327	1	20	660	2.1	47	9.4	40	-2	3.45	0.22	5	-0.2	1.2	1	2.6	1.6	0.05	1
NAR6362	X01332	1.5	20	158	0.6	16	32.7	1140	-2	136	0.06	5.4	-0.2	1.2	1.2	2.8	1.2	-0.05	-1
NAR6362	X01335	1	20	84	0.5	14	17.7	1840	-2	93.6	0.04	3.8	-0.2	1	0.8	2	1	0.05	-1
NAR6362	X01338	0.5	20	100	0.5	10	21.9	1300	-2	145	0.02	3	-0.2	0.8	0.6	1.6	1	-0.05	-1
NAR6362	X01339	1	20	122	0.5	8	23.1	1460	-2	151	0.04	4.2	-0.2	1	1	2.2	1	0.1	-1
NAR6363	X01348	1	160	386	2.2	32	121	300	-2	14.1	0.04	5.4	-0.2	1.6	1	2.8	6	-0.05	-1
NAR6363	X01355	1	60	380	2	42	126	360	-2	13.2	0.2	4.8	-0.2	1.4	0.8	2.8	3.8	-0.05	1
NAR6363	X01357	1	40	316	1.7	35	83.5	400	-2	130	0.64	7.4	-0.2	1.8	1.4	4	3.2	0.05	1
NAR6364	X01373	1.5	-20	8	0.2	3	4.68	-20	-2	12.5	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.6	-0.05	-1
NAR6364	X01383	1.5	-20	2	0.2	10	0.73	20	-2	3.95	-0.02	0.6	-0.2	0.2	-0.2	0.4	0.8	-0.05	2

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-OES PREC±10%	Hf G400I ppm 0.01 MA5 ICP-OES PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-MS PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6339	X01189	-1	-1	1.5	10	2	3.11	14	1.75	1.8	0.22	8	5.25	14	113	12.5	23	2.35	7.95
NAR6339	X01190	1	-1	30.7	20	3	8.55	39.4	5	1.2	0.74	22	7.15	114	298	18.4	71	3.61	12.6
NAR6339	X01191	2	2	46.9	75	2	14.1	64.6	16.4	0.2	1.68	52	29.4	314	523	74.2	144	13.7	47.2
NAR6340	X01194	-1	-1	1.25	10	2	2.4	4.4	1.6	1.2	0.14	8	3.75	4	86	22.4	44.7	4.51	15.1
NAR6340	X01196	-1	-1	1.1	15	2	3.28	3.6	1.8	1.95	0.18	6	5.95	6	111	34.9	68	7.02	23.9
NAR6341	X01198	2	2	5.35	85	12	2.72	18.8	6.1	2.5	0.52	200	2.55	8	96.8	21.5	41.2	4.46	16
NAR6341	X01201	-1	-1	1.5	15	3	2.68	7	1.85	1.9	0.22	8	5.95	4	91.1	34.6	62	6.32	20.2
NAR6341	X01202	-1	-1	5.8	10	2	2.09	10	1.4	1.8	0.2	10	6	10	73.1	24.7	43.4	4.6	15.2
NAR6341	X01203	-1	-1	11.4	80	1	4.32	35.4	15	0.8	1.32	64	27.7	46	160	22.8	51.9	6.26	24.5
NAR6342	X01206	-1	-1	0.8	10	2	1.51	3.6	1.05	1.85	0.14	6	6.1	2	50.3	8.8	18.7	2.07	7.6
NAR6342	X01211	-1	-1	56.7	25	4	1.95	41.8	4.15	0.2	0.34	288	1.5	20	68.3	7.83	17.3	2.17	9.1
NAR6342	X01215	-1	-1	41.6	140	29	2.67	72.8	7.8	0.55	0.58	236	1.45	30	98.7	29.3	59.7	6.96	26.8
NAR6343	X01217	-1	-1	0.9	5	3	1.57	2.2	1.55	0.75	0.12	12	5.2	2	52.7	13.9	27.6	2.76	9.2
NAR6343	X01219	3	-1	6.9	75	6	4.15	31	11.2	0.5	1	170	19.2	14	153	33.7	58.1	7.51	29.5
NAR6343	X01221	-1	-1	66.6	40	14	2.22	29.4	4.85	0.2	0.38	330	1.15	34	77.4	19.6	35	5.14	21.8
NAR6343	X01226	2	-1	43	260	55	1.97	101	5.5	1.55	0.48	244	1.2	116	70.4	18.2	37.2	4.41	17.8
NAR6344	X01231	-1	-1	10.8	45	21	4.39	27	10.8	1	0.86	56	2.45	20	165	32	67.4	7.68	28.5
NAR6345	X01237	-1	-1	44.7	70	13	3.04	13.6	8.75	1.3	0.72	234	1.6	170	116	26.3	53.8	6.39	25.5
NAR6345	X01242	1	-1	41.1	165	70	2.09	77.4	6.25	1.05	0.56	218	1	118	74.3	21.9	46.6	5.25	20.5
NAR6345	X01244	16	3	29.9	170	70	5.43	92.8	11.2	5.45	0.74	150	2.15	156	224	47.3	94.6	10.6	39.4
NAR6345	X01245	-1	-1	10.9	50	19	5.83	27.8	12.9	1.85	1.1	56	4.2	42	234	39.5	80.2	9.18	33.9
NAR6346	X01248	1	1	5.3	95	13	4.9	27.4	14.8	0.8	1.2	124	4.6	38	186	43.5	91.4	10.5	38.9
NAR6346	X01250	1	-1	26.4	55	5	6.06	62.2	13.8	1.2	1.18	70	5.25	82	239	37.9	75.5	9.12	34.1
NAR6347	X01253	4	2	3.2	55	2	3.91	27.4	11.4	0.7	1.02	128	7.8	8	149	36.2	74.7	8.62	31.9
NAR6347	X01255	6	7	28	30	2	3.21	47.8	8	0.5	0.68	194	29.2	30	119	17.1	32.2	4.8	18.9
NAR6348	X01257	2	-1	4.1	45	3	4.13	18.6	9.4	0.55	0.78	106	17.4	14	158	34.9	66.3	7.24	26.2
NAR6348	X01260	1	-1	9.4	65	31	4.46	35.8	13.9	0.55	1.12	78	4.7	30	167	38.4	80.4	9.32	34.4
NAR6349	X01263	1	-1	14.6	60	65	5.17	49.2	13	1	1.14	68	3.35	38	198	54.8	114	12.4	45
NAR6349	X01265	3	2	18.9	50	58	4.25	46.6	10.7	0.7	0.86	104	5.05	24	162	38	74.7	8.18	29.8
NAR6350	X01268	3	3	28.5	55	33	4.5	38.8	11.6	0.9	0.98	110	2.8	28	171	27.6	59.9	6.98	26.4
NAR6350	X01270	2	-1	14.5	65	17	5.2	37.6	13.7	0.8	1.1	80	3.7	58	202	36.1	75.3	8.63	31.7
NAR6351	X01272	1	-1	12.8	50	22	4.2	28	11.8	0.65	1.04	64	2.8	48	156	31.3	66	7.77	28.9
NAR6351	X01273	1	-1	11.9	50	32	5.5	30.4	13.4	0.55	1.12	68	3.75	54	215	31	68.3	8	30
NAR6352	X01275	1	-1	14	50	4	5.33	36.6	13	0.6	1.24	64	5.6	24	203	53.3	108	11.9	43.2
NAR6352	X01276	1	-1	14.1	65	3	5.62	47	15.8	0.6	1.36	78	6.8	34	220	51.8	111	12.4	46.1
NAR6353	X01282	1	-1	11.8	60	6	4.45	33.2	14.4	1.6	1.26	74	4.6	34	172	26.2	58	6.87	26.2
NAR6354	X01287	-1	-1	14.4	60	20	4.42	31.8	13	1.15	1.12	70	4.15	24	169	39	82.8	9.46	35.2
NAR6355	X01290	1	-1	5.6	75	3	4.7	42.4	14	0.7	1.12	74	14.5	16	182	61.4	119	13.2	47.1
NAR6355	X01292	2	-1	6.25	45	6	5.91	28.4	10.6	1.3	0.9	50	18.9	18	233	46.8	94	10	35.6
NAR6356	X01297	-1	-1	12.6	70	16	5.09	30.8	14.1	0.75	1.2	64	4.2	22	196	38.4	84.7	9.71	36.7
NAR6357	X01302	1	-1	14.1	80	72	5.88	38.8	13.5	1.25	1.12	74	3.6	20	233	29.7	65.9	7.76	28.9
NAR6358	X01307	-1	-1	9.4	55	3	5.57	36.6	14	0.85	1.22	66	13.1	34	218	41.5	83.7	9.27	33.4
NAR6359	X01312	-1	-1	8.85	50	3	7.64	27.6	13	1	1.02	56	11.6	16	302	31.4	68	7.77	28.8
NAR6360	X01317	1	-1	14.8	65	3	5.28	36.4	14.2	0.65	1.18	70	5.55	20	208	44.1	93.1	10.7	37
NAR6361	X01322	1	-1	11.4	55	2	5.15	43.8	13.9	0.85	1.16	64	6.85	16	199	27.9	61.1	7.08	26.5
NAR6362	X01325	1	1	60.9	35	23	1.79	39.6	3.55	0.9	0.32	326	2.6	86	55.6	11.5	47.2	2.77	10.7
NAR6362	X01327	-1	-1	117	35	71	2.07	42.6	5.55	0.5	0.46	394	0.9	184	67.4	11.1	29.6	3.49	15.5
NAR6362	X01332	-1	-1	50.3	20	52	1.49	25.2	3.85	0.7	0.34	286	1.8	128	48.7	13.3	23.9	3.6	16
NAR6362	X01335	-1	-1	49.7	25	66	1.74	24.1	3.85	2.05	0.34	284	1.5	108	59.2	9.98	22	2.86	12.7
NAR6362	X01338	-1	-1	50.7	25	48	1.59	24.8	3.85	2.3	0.34	298	2.05	108	53.5	9.76	21.9	2.91	13
NAR6362	X01339	-1	-1	50.6	25	56	1.6	24.6	3.7	2.35	0.34	296	2.45	106	55.8	9.39	21.1	2.79	12.7
NAR6363	X01348	-1	-1	13.6	50	238	5.58	31.4	12.5	1	1.14	68	3.8	22	214	27.3	59.4	6.9	26
NAR6363	X01355	1	-1	16.2	60	40	5.06	32.8	13.7	1.6	1.1	72	3.1	20	200	30.4	66.5	7.68	28.6
NAR6363	X01357	2	2	39.1	320	78	2.89	136	11	0.5	0.88	198	1.15	66	105	32.9	66.8	7.68	29.3
NAR6364	X01373	-1	-1	2	15	3	4.19	5.2	1.6	2.95	0.2	4	5.15	4	167	17.1	34.3	3.58	12
NAR6364	X01383	-1	-1	3.65	25	5	1.59	15.6	1.25	4.75	0.18	4	5.45	6	52.4	14.1	25.1	2.69	8.55

Hole Number	Sample Number	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
		Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6339	X01189	1.37	0.26	1.31	0.17	0.89	0.16	0.47	0.07	0.08	4.2	238	150	1.03	53.1	21.5	74.1
NAR6339	X01190	3.41	0.91	4.13	0.6	2.96	0.5	1.37	0.21	0.23	12.8	874	339	1.61	103	36.6	198
NAR6339	X01191	8.78	1.87	7.81	0.94	4.18	0.68	1.88	0.29	0.33	18.3	835	287	1.81	104	36.8	145
NAR6340	X01194	1.84	0.23	0.83	0.11	0.52	0.1	0.32	0.05	0.06	2.73	204	105	0.69	37.8	15.2	51
NAR6340	X01196	2.8	0.38	1.66	0.2	0.93	0.16	0.49	0.08	0.09	4.14	215	95.2	0.66	34.4	12.1	48.1
NAR6341	X01198	2.79	0.53	2.3	0.32	1.82	0.36	1.07	0.17	0.15	9.29	866	1150	15	272	249	614
NAR6341	X01201	2.59	0.38	1.55	0.19	0.87	0.16	0.45	0.07	0.08	3.87	267	122	0.78	39.6	17.1	64.5
NAR6341	X01202	1.93	0.31	1.31	0.15	0.73	0.13	0.37	0.06	0.06	3.29	291	114	0.84	39.8	17.2	56.3
NAR6341	X01203	4.77	0.77	2.93	0.34	1.54	0.24	0.59	0.08	0.09	4.38	247	227	1.99	55.4	34	135
NAR6342	X01206	1.58	0.24	1.06	0.13	0.61	0.11	0.29	0.04	0.05	2.63	119	76.8	0.45	29.8	10.7	35.9
NAR6342	X01211	2.32	0.65	2.43	0.4	2.76	0.61	1.89	0.29	0.31	15.4	151	54.3	0.46	20.3	9.02	24.5
NAR6342	X01215	5.44	1.37	4.89	0.71	4.11	0.8	2.3	0.34	0.33	20.1	151	266	3.24	74.8	55.6	132
NAR6343	X01217	1.14	0.15	0.86	0.13	0.74	0.14	0.41	0.06	0.07	3.73	802	174	1.59	65.5	30.5	76
NAR6343	X01219	6.19	1.64	6.8	1.12	7.28	1.49	4.6	0.67	0.66	34.4	1350	77.2	0.59	32.3	11.9	32.4
NAR6343	X01221	5.17	1.4	5.93	0.8	5.11	1.12	3.25	0.47	0.49	29	1820	246	2.68	63.9	45.3	135
NAR6343	X01226	3.85	1	3.92	0.64	3.93	0.81	2.38	0.34	0.34	20.7	294	913	11.6	232	192	478
NAR6344	X01231	5.1	0.85	3.71	0.48	2.26	0.36	0.88	0.12	0.12	8.07	169	469	6.49	115	104	244
NAR6345	X01237	5.85	1.6	6.35	1.08	7.07	1.45	4.3	0.62	0.61	38.2	293	10700	154	2320	2450	5780
NAR6345	X01242	4.47	1.34	4.59	0.75	4.76	0.98	2.82	0.41	0.39	25.4	317	3600	46.4	859	761	1940
NAR6345	X01244	7.56	1.8	7.09	1.06	5.99	1.1	2.91	0.41	0.33	27.6	59100	15700	82.5	9870	2340	3380
NAR6345	X01245	6.05	1.02	4.82	0.66	3.48	0.62	1.69	0.24	0.24	15.5	888	948	9.69	263	165	510
NAR6346	X01248	6.85	1.15	5.1	0.66	3.35	0.58	1.53	0.21	0.22	13	1630	763	8.76	221	147	386
NAR6346	X01250	6.18	1.04	4.5	0.56	2.75	0.44	1.06	0.15	0.15	10.3	248	563	7.96	126	126	304
NAR6347	X01253	5.63	0.89	4.18	0.54	2.7	0.46	1.08	0.16	0.15	9.95	240	523	3.45	157	68.6	295
NAR6347	X01255	4.46	1.15	4.68	0.75	4.74	0.93	2.7	0.4	0.39	19.8	1630	300	2.03	116	41.2	141
NAR6348	X01257	4.86	0.79	3.88	0.53	2.78	0.48	1.31	0.18	0.18	12.4	203	453	4.31	131	76.4	242
NAR6348	X01260	6.16	1.07	4.65	0.64	3.12	0.5	1.19	0.16	0.16	10.8	146	280	3.55	66.2	58.9	151
NAR6349	X01263	7.82	1.32	5.75	0.7	3.25	0.46	1.07	0.14	0.13	11	258	162	1.43	50.8	25.7	83.9
NAR6349	X01265	5.27	1	4.01	0.52	2.52	0.41	1.09	0.15	0.15	10	107	124	1.37	33.7	23.1	66.2
NAR6350	X01268	4.66	0.82	3.71	0.48	2.42	0.4	1.03	0.14	0.13	8.25	96.8	150	1.44	47.1	26.3	75.4
NAR6350	X01270	5.5	0.92	4.16	0.56	2.72	0.52	1.23	0.17	0.17	11.2	126	188	1.98	51.7	35.2	99.6
NAR6351	X01272	5.4	1.02	4.45	0.63	3.6	0.66	1.9	0.27	0.26	15.1	261	404	3.38	136	59.7	205
NAR6351	X01273	5.54	0.97	4.54	0.66	3.64	0.68	1.92	0.28	0.28	15	380	382	3.33	120	60.6	198
NAR6352	X01275	7.7	1.17	5.53	0.68	3.16	0.49	1.2	0.16	0.16	11.9	430	339	4.24	92.7	70.1	172
NAR6352	X01276	8.46	1.32	6.11	0.76	3.42	0.51	1.2	0.15	0.15	11.8	496	258	2.98	70.8	50.2	134
NAR6353	X01282	4.82	0.86	3.63	0.47	2.39	0.38	0.95	0.12	0.11	7.61	607	373	4.1	109	70	190
NAR6354	X01287	6.42	0.96	4.77	0.61	2.8	0.46	0.99	0.14	0.12	8.85	166	354	4.3	98.9	71.3	180
NAR6355	X01290	8	1.45	5.72	0.73	3.45	0.53	1.25	0.15	0.15	12.2	281	481	6.17	114	100	261
NAR6355	X01292	5.69	0.98	3.73	0.44	2.13	0.34	0.8	0.11	0.12	7.96	251	287	3.62	69.3	59.6	154
NAR6356	X01297	6.65	1.01	4.98	0.64	2.85	0.42	0.92	0.12	0.11	8.56	154	206	2.53	60.1	41.7	102
NAR6357	X01302	5.2	0.91	3.84	0.53	2.58	0.41	0.99	0.14	0.14	7.82	248	250	3	64	49.7	133
NAR6358	X01307	6.01	0.98	3.57	0.4	2.05	0.36	0.98	0.14	0.14	8.78	394	466	5.15	123	87.5	250
NAR6359	X01312	5.18	0.82	3.97	0.54	2.46	0.39	0.95	0.13	0.13	8.41	222	361	4.07	95	67.7	194
NAR6360	X01317	7.1	1.19	5.29	0.67	3.18	0.48	1.05	0.14	0.14	10.3	158	376	5.12	91.9	81.7	197
NAR6361	X01322	5.21	0.81	4.24	0.56	2.83	0.43	1.02	0.12	0.13	8.52	247	345	4.04	92.1	69.9	179
NAR6362	X01325	2.19	0.56	2.12	0.37	2.34	0.49	1.55	0.24	0.24	11.6	287	357	4.43	94.4	73.2	185
NAR6362	X01327	4.43	1.43	5.29	0.95	6.57	1.4	4.26	0.66	0.64	28.5	135	120	1.54	29.2	25.6	64.1
NAR6362	X01332	4.25	1.43	5.56	0.95	6.19	1.38	4	0.58	0.54	36.7	117	1200	16.2	257	258	666
NAR6362	X01335	3.58	1.2	4.61	0.79	5.31	1.14	3.37	0.5	0.48	29.3	151	1040	13.4	230	218	578
NAR6362	X01338	3.7	1.25	4.67	0.81	5.53	1.19	3.48	0.52	0.51	30.5	167	781	9.4	172	156	444
NAR6362	X01339	3.6	1.2	4.55	0.8	5.38	1.18	3.46	0.51	0.49	30	172	1250	16.1	277	265	692
NAR6363	X01348	4.81	0.9	3.84	0.51	2.59	0.45	1.1	0.15	0.15	8.93	1060	484	4.61	160	81.9	238
NAR6363	X01355	5.23	0.82	3.96	0.51	2.41	0.38	0.87	0.11	0.11	7.5	128	192	2.11	55.7	37.9	96.4
NAR6363	X01357	5.73	1.28	4.82	0.67	3.69	0.64	1.63	0.22	0.2	15.5	146	393	4.37	107	77.2	205
NAR6364	X01373	1.59	0.22	0.83	0.1	0.51	0.1	0.34	0.06	0.07	2.8	158	99.4	0.61	40.5	14.6	43.7
NAR6364	X01383	1.18	0.15	0.69	0.08	0.43	0.08	0.23	0.04	0.05	2.01	152	124	0.8	44.4	17.1	61.7

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES					
						Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%					
							U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm					
NAR6364	X01384	100	104	COMPOSIT	NT12366		1.14	11.6	24500	120	24500	100	45700	80	200	1.6	100	980					
NAR6364	X01385	104	108	COMPOSIT	NT12366		1.16	10.2	31000	220	24700	100	56800	70	200	1.9	150	780					
NAR6364	X01386	108	109	COMPOSIT	NT12366		0.92	4.53	10400	180	8050	100	17600	26	-100	0.7	100	360					
NAR6364	X01400	128	132	COMPOSIT	NT12366		4.04	17.7	225000	2060	91900	50000	88400	194	2800	6.1	1650	8660					
NAR6364	X01401	132	136	COMPOSIT	NT12366		6.81	30.7	231000	2080	102000	43600	104000	136	2500	5.9	1800	9780					
NAR6364	X01402	136	138	COMPOSIT	NT12366		4.9	16.6	229000	1600	96000	48600	75200	166	3000	5.3	1400	8260					
NAR6365	X01415	40	44	COMPOSIT	NT12366		0.75	3.37	5200	100	5900	200	840	32	-100	0.2	100	320					
NAR6365	X01422	64	68	COMPOSIT	NT12366		2.09	7.89	23100	140	27000	400	11900	32	-100	1.2	300	840					
NAR6365	X01426	80	84	COMPOSIT	NT12366		2.3	9.91	27100	120	17400	-100	340	68	200	1.1	450	1060					
NAR6365	X01433-X01434	108	113	COMPOSIT	NT12366		2.31	12.2	74700	1020	40400	9400	61000	240	300	3.1	850	3440					
NAR6365	X01435-X01438	113	117	COMPOSIT	NT12366		2.36	12.4	139000	1400	58800	28700	52900	128	1900	4.1	1300	5180					
NAR6365	X01443-X01447	121	126	COMPOSIT	NT12366		25.8	15.3	155000	1220	80700	29900	69400	174	800	5	1100	7060					
NAR6366	X01471	87	91	COMPOSIT	NT12366		3.89	7.01	19900	120	13100	200	560	68	-100	0.8	250	1440					
NAR6366	X01473	95	98	COMPOSIT	NT12366		7.41	25.9	47100	160	7200	200	480	94	-100	1.9	650	1940					
NAR6367	X01495	68	72	COMPOSIT	NT12366		0.91	3.98	10000	120	6350	1100	320	34	-100	0.3	100	400					
NAR6367	X01500	88	92	COMPOSIT	NT12366		1.08	3.61	6800	140	8200	400	180	48	300	0.2	100	360					
NAR6367	X01504	100	104	COMPOSIT	NT12366		2.08	11.4	30200	320	32600	100	50900	206	300	2.3	200	1040					
NAR6367	X01505	104	108	COMPOSIT	NT12366		2.67	15.3	43300	720	38300	-100	65800	148	200	2.8	550	1200					
NAR6367	X01506	108	112	COMPOSIT	NT12366		2.26	11.2	37100	420	32600	2100	52900	126	200	2.2	300	1000					
NAR6367	X01507	112	116	COMPOSIT	NT12366		1.15	8.59	30000	320	18000	7000	13000	88	200	1	300	960					
NAR6367	X01508-X01511	116	120	COMPOSIT	NT12366		2.68	18.9	133000	1840	43200	37500	20200	96	1300	2.1	1550	5540					
NAR6367	X01512-X01515	120	124	COMPOSIT	NT12366		3.29	11.6	138000	1520	35600	38500	21800	40	1500	3.1	1150	5420					
NAR6367	X01516-X01519	124	128	COMPOSIT	NT12366		3.71	14.3	147000	920	39000	41500	14200	42	1900	2.9	700	5340					
NAR6367	X01523	140	144	COMPOSIT	NT12366		3.76	13.8	162000	1880	43600	44500	23100	118	2100	3.5	900	5980					
NAR6367	X01524	144	148	COMPOSIT	NT12366		3.53	12.9	158000	1660	58300	38000	26900	116	1900	3.8	800	6100					
NAR6367	X01525	148	150	COMPOSIT	NT12366		3.51	13.4	173000	1460	67100	39000	29300	146	2000	3.6	950	5680					
NAR6368	X01548	76	80	COMPOSIT	NT12366		0.86	3.22	16000	160	8050	3000	1060	48	200	0.5	50	640					
NAR6368	X01549	80	84	COMPOSIT	NT12366		1.08	3.52	17400	140	8100	3700	2300	30	200	0.5	50	760					
NAR6369	X01556	24	28	COMPOSIT	NT12366		0.62	4.05	3400	100	5450	-100	300	32	100	-0.1	-50	220					
NAR6369	X01573	82	85	COMPOSIT	NT12366		5.9	18.8	30700	140	21800	3500	2300	92	400	1.2	750	1440					
NAR6369	X01578-X01581	89	93	COMPOSIT	NT12366		5.46	27.5	142000	2580	139000	10900	167000	994	800	8.3	1950	7720					
NAR6369	X01593	116	120	COMPOSIT	NT12366		9.01	6.74	149000	1620	121000	34200	77300	176	500	4.9	650	5240					
NAR6370	X01596	8	12	COMPOSIT	NT12366		11.2	3.31	206000	120	241000	5100	2820	56	500	11.6	350	19900					
NAR6370	X01605-X01607	35	38	COMPOSIT	NT12366		6.42	7.14	87600	3620	126000	200	98600	602	400	4.9	2900	13000					
NAR6370	X01613	43	47	COMPOSIT	NT12366		1.87	12.8	109000	2760	32300	29100	12600	42	700	2	2200	4580					
NAR6370	X01618	63	67	COMPOSIT	NT12366		3.44	13.9	149000	1700	75900	37500	15800	28	1000	2.8	1250	7000					
NAR6370	X01619	67	71	COMPOSIT	NT12366		3.08	14.9	154000	1720	70800	41600	12400	24	1100	2.7	1250	6780					
NAR6371	X01632	40	44	COMPOSIT	NT12366		0.63	2.53	4700	100	5650	300	280	34	-100	0.2	-50	260					
NAR6371	X01633	44	48	COMPOSIT	NT12366		0.63	2.48	3200	100	6650	100	200	38	200	0.1	-50	220					
NAR6372	X01648	32	36	COMPOSIT	NT12366		1.01	6.89	14300	140	5850	200	1680	38	100	0.6	50	580					
NAR6372	X01654	56	60	COMPOSIT	NT12366		2.57	8.67	20900	120	18700	1700	1340	60	300	0.8	200	780					
NAR6372	X01655	60	64	COMPOSIT	NT12366		2.1	9.79	108000	1300	40100	24200	15100	122	700	2.5	1250	4620					
NAR6372	X01665	76	78	COMPOSIT	NT12366		2.27	19	192000	1660	75600	48700	39900	104	600	4.5	1500	8140					
NAR6373	X01669	12	16	COMPOSIT	NT12366		0.86	3.85	6200	140	5000	500	520	28	200	0.3	50	360					
NAR6373	X01673	28	32	COMPOSIT	NT12366		1.06	7.37	13500	120	7900	1400	9020	40	200	0.7	100	600					
NAR6373	X01679	52	56	COMPOSIT	NT12366		0.88	5.74	11200	160	14300	1100	10200	68	200	0.6	100	480					
NAR6373	X01681-X01682	60	64	COMPOSIT	NT12366		4.37	11	175000	2660	47800	26800	46100	130	600	5.2	2050	8080					
NAR6373	X01683-X01686	64	68	COMPOSIT	NT12366		6.41	9.86	141000	2340	117000	39300	15700	550	500	2.8	1550	10400					
NAR6373	X01692-X01695	73	78	COMPOSIT	NT12366		4.82	10.8	142000	2600	121000	41600	20600	32	500	2.8	1550	11200					
NAR6374	X01702	24	28	COMPOSIT	NT12366		1.52	6.58	12100	120	5100	400	480	30	100	0.6	50	400					
NAR6374	X01704	32	37	COMPOSIT	NT12366		4.26	5.73	65700	160	9350	1300	28500	64	200	2.8	150	1780					
NAR6374	X01705-X01708	37	41	COMPOSIT	NT12366		18	13.6	196000	660	105000	200	256000	748	300	10.9	900	8100					
NAR6374	X01720-X01724	55	60	COMPOSIT	NT12366		3.93	20.9	240000	5880	57600	64100	31500	176	1300	5.5	1750	11700					
NAR6374	X01733-X01735	68	72	COMPOSIT	NT12366		1.92	11.2	90300	1220	23900	22000	11900	44	600	2.2	700	3240					
NAR6375	X01742	24	28	COMPOSIT	NT12366		0.79	1.96	7600	140	5550	200	300	38	200	0.4	50	260					
NAR6375	X01745-X01746	36	39	COMPOSIT	NT12366		6.07	20.4	47400	180	21400	200	7640	78	300	2.1	350	1160					

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4 ICP-MS	F140 ICP-OES	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	G400 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA5 ICP-MS	MA4 ICP-MS	FA AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6364	X01384	2	-20	-2	0.3	16	0.46	40	-2	3.25	0.02	1	-0.2	0.2	-0.2	0.6	1.4	-0.05	-1
NAR6364	X01385	1	-20	-2	0.4	21	0.47	40	-2	2.7	-0.02	1	-0.2	0.2	-0.2	0.6	1.4	-0.05	3
NAR6364	X01386	0.5	-20	-2	0.1	7	0.53	40	-2	1.6	0.02	0.6	-0.2	0.2	-0.2	0.4	0.6	-0.05	-1
NAR6364	X01400	0.5	120	600	2.6	41	115	100	-2	35.5	0.04	13.2	-0.2	3.2	2.6	7.2	8.2	-0.05	2
NAR6364	X01401	0.5	140	588	2.6	60	198	220	-2	38.4	-0.02	13.4	-0.2	3.6	2.4	7.4	8.2	-0.05	-1
NAR6364	X01402	1	100	524	2.9	56	118	120	-2	39	0.06	13.6	-0.2	3.4	2.6	7.4	8	-0.05	3
NAR6365	X01415	2.5	-20	4	-0.1	1	0.97	-20	-2	5.75	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.4	-0.05	2
NAR6365	X01422	2.5	-20	6	0.4	5	1.49	20	-2	13.9	-0.02	1.8	-0.2	0.6	0.2	1	0.8	-0.05	2
NAR6365	X01426	2.5	-20	12	0.3	3	0.25	-20	-2	37.8	-0.02	1.4	-0.2	0.4	-0.2	0.8	1	-0.05	-1
NAR6365	X01433-X01434	20.5	40	22	2	25	22.1	20	-2	14	0.04	2.6	-0.2	0.8	0.4	1.4	2.4	-0.05	1
NAR6365	X01435-X01438	10	60	314	2.7	34	59.4	100	-2	31.1	0.08	7.4	-0.2	1.8	1.4	4	4.8	-0.05	-1
NAR6365	X01443-X01447	5.5	200	190	3.8	40	107	-20	-2	12	0.16	9.8	-0.2	3.8	1.6	4.2	5.2	-0.05	1
NAR6366	X01471	5	-20	18	0.3	2	0.8	20	-2	13.1	-0.02	1.4	-0.2	0.6	-0.2	0.6	0.6	-0.05	-1
NAR6366	X01473	2.5	-20	26	0.5	4	0.61	40	-2	72.8	0.04	2.8	-0.2	1.4	0.2	1.2	2.2	0.1	1
NAR6367	X01495	2	-20	6	0.1	1	2.53	-20	-2	7.9	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.4	-0.05	2
NAR6367	X01500	2	-20	14	-0.1	2	1.01	-20	-2	6.75	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.4	-0.05	-1
NAR6367	X01504	1.5	-20	2	0.6	20	0.4	60	-2	3.4	-0.02	1.2	-0.2	0.4	-0.2	0.8	1.6	-0.05	-1
NAR6367	X01505	2.5	-20	2	0.7	27	0.34	160	-2	3.5	-0.02	1.6	-0.2	0.4	-0.2	1	1.8	-0.05	-1
NAR6367	X01506	2.5	-20	10	0.5	18	5.68	300	-2	7	-0.02	1.4	-0.2	0.4	-0.2	0.8	1.6	-0.05	-1
NAR6367	X01507	4	20	12	0.3	6	15.5	340	-2	20.9	-0.02	1	-0.2	0.2	-0.2	0.6	1.6	-0.05	-1
NAR6367	X01508-X01511	2	140	322	1.2	19	103	140	-2	43.9	0.1	7.4	-0.2	1.8	1.4	4.2	5.6	-0.05	2
NAR6367	X01512-X01515	1	120	274	1.3	30	110	40	-2	21.7	0.08	7.4	-0.2	2	1.4	4	3.8	-0.05	9
NAR6367	X01516-X01519	1	140	326	1.4	25	151	40	-2	20.2	0.18	9.2	-0.2	2.4	1.8	5	4.2	-0.05	1
NAR6367	X01523	-0.5	120	416	2.1	28	142	120	-2	22.6	0.2	10	-0.2	2.4	1.8	5.6	5	-0.05	2
NAR6367	X01524	0.5	120	388	2.3	44	95.7	120	-2	20.3	0.16	9.6	-0.2	2.4	1.8	5.4	5	-0.05	2
NAR6367	X01525	0.5	60	426	2.6	42	115	220	-2	18.5	0.12	9	-0.2	2.2	1.6	5	4.8	-0.05	2
NAR6368	X01548	1	20	6	0.2	2	5.43	20	-2	9.5	-0.02	1	-0.2	0.2	-0.2	0.4	1.6	-0.05	-1
NAR6368	X01549	-0.5	40	6	0.1	2	6.27	20	-2	6.55	-0.02	1	-0.2	0.4	-0.2	0.4	1.4	-0.05	-1
NAR6369	X01556	0.5	-20	8	-0.1	-1	0.4	20	-2	1.35	-0.02	0.4	-0.2	-0.2	-0.2	0.2	0.2	-0.05	1
NAR6369	X01573	4	-20	46	0.9	8	14.2	40	-2	103	0.04	2.4	-0.2	0.6	0.2	1.4	2	-0.05	3
NAR6369	X01578-X01581	10	-20	188	3.3	78	45.3	40	-2	27.6	0.08	6.4	-0.2	1.8	1	3.4	8.4	-0.05	-1
NAR6369	X01593	2.5	120	144	2.6	38	97.5	120	-2	10.9	0.08	4.6	-0.2	2	0.8	1.8	2	0.15	-1
NAR6370	X01596	2	-20	28	1.4	10	5.13	260	-2	3	0.12	11.6	-0.2	4	2.2	5.2	1.8	-0.05	-1
NAR6370	X01605-X01607	1.5	-20	34	2.3	77	0.7	-20	-2	3.2	0.12	6.2	-0.2	2	1.2	2.8	2.8	-0.05	-1
NAR6370	X01613	1.5	80	324	0.8	12	95.2	-20	-2	58.6	-0.02	3.6	-0.2	1	0.6	2	2.6	-0.05	-1
NAR6370	X01618	1	140	358	1.5	31	181	20	-2	66.8	0.06	4.8	-0.2	1.4	0.8	2.6	3.8	-0.05	-1
NAR6370	X01619	1	140	430	1.4	12	193	20	-2	62	0.06	5.6	-0.2	1.6	1	3.2	4.2	-0.05	-1
NAR6371	X01632	-0.5	-20	4	-0.1	-1	1.15	-20	-2	1.4	-0.02	0.4	-0.2	-0.2	-0.2	0.2	0.4	-0.05	-1
NAR6371	X01633	0.5	-20	4	-0.1	-1	0.71	-20	-2	1.1	-0.02	0.6	-0.2	-0.2	-0.2	0.2	0.4	-0.05	-1
NAR6372	X01648	1	-20	2	0.2	4	0.76	60	-2	4	-0.02	0.8	-0.2	0.2	-0.2	0.4	1	-0.05	2
NAR6372	X01654	2.5	-20	12	0.2	4	3.53	-20	-2	15.5	-0.02	1.2	-0.2	0.4	-0.2	0.6	1	-0.05	-1
NAR6372	X01655	1.5	220	142	1.6	26	69.3	40	-2	58.3	0.04	2.4	-0.2	0.6	0.4	1.4	2.2	-0.05	1
NAR6372	X01665	2	300	184	2.8	97	187	80	-2	61.1	0.08	4.8	-0.2	1.2	0.6	3	18.4	0.05	-1
NAR6373	X01669	-0.5	-20	6	0.1	1	2.32	-20	-2	2	-0.02	0.6	-0.2	-0.2	-0.2	0.2	0.4	-0.05	-1
NAR6373	X01673	2.5	-20	8	0.2	6	3.31	40	-2	7.7	0.14	1.6	-0.2	0.4	0.2	0.8	0.4	0.05	-1
NAR6373	X01679	1	-20	10	0.2	6	3.23	-20	-2	4.25	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.8	-0.05	-1
NAR6373	X01681-X01682	2.5	140	234	2.5	82	75.2	-20	-2	38	0.04	3	-0.2	1.2	0.4	1.4	4	-0.05	-1
NAR6373	X01683-X01686	2.5	280	180	2.3	15	141	160	-2	14.3	0.06	4.4	-0.2	1.8	0.6	2	2.6	-0.05	-1
NAR6373	X01692-X01695	2	260	230	3.1	12	133	-20	-2	14.1	0.28	6	-0.2	2	1	2.8	2.8	-0.05	-1
NAR6374	X01702	-0.5	-20	6	0.1	1	1.36	-20	-2	3	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.4	-0.05	-1
NAR6374	X01704	1	-20	14	0.9	53	4.46	100	-2	4.05	-0.02	1.4	-0.2	0.6	-0.2	0.6	1.8	-0.05	-1
NAR6374	X01705-X01708	2	-20	30	5.4	180	0.71	80	-2	3.45	0.04	4	-0.2	2.2	0.4	1.2	6.8	0.1	2
NAR6374	X01720-X01724	1	160	520	1.9	24	222	100	-2	106	0.7	5.8	-0.2	1.4	0.8	3.4	10	-0.05	3
NAR6374	X01733-X01735	-0.5	100	154	0.9	25	92.8	20	-2	21.9	0.04	2.6	-0.2	0.8	0.4	1.6	2.4	-0.05	1
NAR6375	X01742	-0.5	-20	8	-0.1	1	0.89	-20	-2	4.5	-0.02	0.6	-0.2	0.2	-0.2	0.4	0.6	-0.05	-1
NAR6375	X01745-X01746	1.5	-20	16	0.6	16	0.85	200	-2	5.4	-0.02	1.2	-0.2	0.6	-0.2	0.6	3.4	-0.05	-1

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-OES PREC±10%	Hf G400I ppm 0.01 MA5 ICP-OES PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-OES PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-OES PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6364	X01384	-1	-1	5.9	30	6	4	27.6	2.45	6.2	0.38	6	7.1	8	141	25.8	45.5	4.82	14.6
NAR6364	X01385	-1	-1	6.35	30	5	3.01	19.6	2.2	5	0.34	8	7.95	10	99.4	30.7	60.3	6.79	23.1
NAR6364	X01386	-1	2	2.2	5	1	1.53	5.2	0.95	0.95	0.16	2	3.2	2	44.2	11.8	25.1	2.9	10.3
NAR6364	X01400	1	-1	17.5	90	1	7.38	66.2	22.1	0.35	2	106	12	32	285	41.4	89.5	10.1	38
NAR6364	X01401	1	-1	23	95	1	9.22	68.8	24.6	0.3	2.28	112	9.15	32	361	96.9	191	20.9	76.7
NAR6364	X01402	1	-1	22	95	1	5.96	58.8	20.4	0.65	1.84	110	5.95	36	229	41.1	88	9.85	37
NAR6365	X01415	-1	-1	4.1	15	4	1.9	5.8	0.8	3.15	0.1	4	45.3	6	72.7	12.6	26	3.04	10.3
NAR6365	X01422	-1	-1	3.9	15	3	3.06	7	2.25	1.2	0.22	28	3.75	10	112	25.9	48.3	4.85	15.1
NAR6365	X01426	-1	-1	8.3	15	2	6.58	8.2	2.8	1.3	0.22	10	3.5	10	263	95.7	176	16.9	50.7
NAR6365	X01433-X01434	-1	-1	6.7	35	2	4.9	6.6	7.6	0.5	0.72	20	17.1	98	187	32.3	61.7	6.66	22.7
NAR6365	X01435-X01438	-1	-1	7.4	55	1	4.45	24.8	12.1	0.4	1.06	62	13.3	74	174	38.3	86.5	10.3	40.9
NAR6365	X01443-X01447	1	-1	11.5	50	3	4.87	48	12.6	0.35	1.14	120	11.2	154	192	34.7	63.6	8.58	33.2
NAR6366	X01471	1	1	18	10	5	3.67	2.8	2.45	0.65	0.18	28	86.5	10	142	21.2	38.8	3.84	12.4
NAR6366	X01473	1	1	13.5	15	4	10.3	6	6.3	2.15	0.66	24	29	4	374	147	249	23.2	67.6
NAR6367	X01495	-1	-1	0.85	10	3	1.59	3.6	0.95	2.85	0.1	4	4.8	6	60.4	15.2	29.3	3.06	10.1
NAR6367	X01500	-1	-1	1.1	20	4	2.09	3.6	0.75	3.8	0.08	4	7.7	6	78.1	9.86	21	2.41	8.95
NAR6367	X01504	-1	-1	8.65	30	4	4.17	24.6	2.6	4.9	0.38	6	4.65	18	149	22.6	38.2	3.84	11.6
NAR6367	X01505	1	-1	11.5	30	4	5.91	28.4	3.1	4.9	0.5	8	7.45	30	208	48.6	89	8.5	25.2
NAR6367	X01506	-1	-1	8.55	35	3	3.69	17	2.5	4.9	0.36	6	7.85	20	126	26.5	51.9	5.39	18
NAR6367	X01507	-1	-1	2.65	20	3	2.96	6.8	2.3	4.25	0.3	6	7.85	8	113	30.8	59.9	6.09	20.6
NAR6367	X01508-X01511	-1	-1	5.85	70	2	6.38	20	13.1	2.15	1.22	50	14.7	28	249	39.5	85.6	9.72	36.3
NAR6367	X01512-X01515	3	-1	7.4	60	2	4.55	27	12.9	1.9	1.16	62	5.5	14	178	27.9	61.2	7.26	27.6
NAR6367	X01516-X01519	1	-1	7.3	75	3	4.1	35	13.1	3.15	1.14	86	5.75	16	148	33.4	71.1	8.25	30.4
NAR6367	X01523	1	-1	10.6	70	4	5.11	33.6	15	2.85	1.32	72	4.4	18	193	27.9	62.6	7.56	28.4
NAR6367	X01524	1	-1	15.5	80	4	5.41	38	16.1	2.85	1.36	74	4.4	20	209	25.4	57	6.77	25.7
NAR6367	X01525	-1	-1	15.9	75	3	3.95	35.2	14.4	3.3	1.28	74	3.85	26	147	26.9	60.1	7.08	26.6
NAR6368	X01548	-1	-1	2	20	3	2.47	4.2	1.5	3.25	0.18	10	7.05	6	91.1	5.91	11.2	1.19	4.25
NAR6368	X01549	-1	-1	1.05	15	1	3.33	2.8	1.65	1.75	0.2	8	5.65	4	127	5.69	11.1	1.23	4.55
NAR6369	X01556	-1	-1	1.05	15	3	1.31	5	0.45	3.2	0.06	-2	7.2	2	46.6	1.69	3.42	0.39	1.45
NAR6369	X01573	2	-1	11.5	35	7	5.42	21.2	2.9	1.95	0.32	28	3.5	46	174	88.4	183	25.5	101
NAR6369	X01578-X01581	-1	-1	38.4	55	4	9.13	32	14.9	0.75	1.32	66	23.2	312	341	116	223	21.8	73.6
NAR6369	X01593	7	9	25.7	50	4	1.81	70.2	4.9	0.55	0.46	188	2.45	42	62.8	11.4	25.9	3.05	11.7
NAR6370	X01596	1	1	10.7	260	11	3.62	72.6	11.4	0.4	0.82	194	2.8	50	135	8.91	20.2	3.23	14.3
NAR6370	X01605-X01607	-1	2	40.6	40	5	7.22	56.6	14.8	2.2	1.1	78	7.8	180	289	6.19	13.4	1.73	7.65
NAR6370	X01613	-1	-1	3.3	45	2	6	13.4	9.45	2.3	0.86	44	4.45	14	237	80.1	187	24.3	108
NAR6370	X01618	-1	-1	7.4	50	2	5.34	24	11.1	1.55	0.98	104	2.55	12	196	34.6	72	8.14	29.5
NAR6370	X01619	-1	-1	4.2	65	2	5.41	17.4	12.4	1.85	1.1	96	4.15	12	215	34.1	70.7	8.11	30.4
NAR6371	X01632	-1	-1	0.95	15	3	1.32	5	0.55	3.4	0.02	-2	8	4	45.8	2.36	4.69	0.53	1.9
NAR6371	X01633	-1	-1	1.3	15	4	1.04	6	0.55	4.15	0.02	-2	10.2	6	36.2	1.87	3.78	0.43	1.55
NAR6372	X01648	-1	-1	5.4	25	3	2.27	15.8	1.5	2.95	0.2	8	4.5	20	82.1	6.66	11.8	1.18	3.9
NAR6372	X01654	-1	-1	3.9	10	2	3.11	6	1.95	1.5	0.24	6	6.85	6	115	25.5	51.2	5.42	18.3
NAR6372	X01655	-1	-1	9.15	55	2	4.25	31.8	7.45	1.7	0.66	44	11	70	163	52.3	109	12.9	49.6
NAR6372	X01665	-1	-1	6.9	65	1	8.27	33.6	18.8	0.45	1.5	74	8.4	20	329	54.2	120	12.3	45.3
NAR6373	X01669	-1	-1	0.8	10	3	2.32	5.6	0.75	2.75	0.06	-2	7.05	4	88.3	2.96	6.18	0.7	2.6
NAR6373	X01673	-1	-1	2.65	15	3	4.05	9.8	1.3	3.5	0.14	2	8.3	10	156	16.4	38.9	4.7	17.8
NAR6373	X01679	-1	-1	3.7	20	3	2.23	6.4	1.2	3.8	0.16	4	7.55	10	76.1	6.96	13.9	1.49	5.3
NAR6373	X01681-X01682	-1	-1	9.8	60	2	4.07	13.6	11.6	1.2	1.04	86	3.8	10	152	28.3	60	6.91	26.4
NAR6373	X01683-X01686	-1	-1	8.95	20	2	2.82	14	8.15	1.3	0.72	178	2.05	8	105	15.6	23.9	3.7	13.8
NAR6373	X01692-X01695	-1	-1	13.1	25	2	3.34	14.2	9.4	1.2	0.88	316	0.9	6	128	26.3	57.1	6.66	25.6
NAR6374	X01702	-1	-1	0.6	10	2	2.11	4.2	0.85	2.05	0.08	6	3.5	4	75.3	3.48	6.75	0.79	3
NAR6374	X01704	-1	-1	13.2	10	2	9.53	42.2	3.85	1.75	0.56	20	7.95	60	376	5.5	11.8	1.34	5.25
NAR6374	X01705-X01708	2	2	63.8	60	2	25.3	113	8.95	0.25	1.12	126	8.2	246	983	6.38	14.3	1.73	7.2
NAR6374	X01720-X01724	-1	-1	9.7	90	1	8.93	17.6	23.8	0.6	1.82	120	9	16	352	46.9	95.7	10.4	37
NAR6374	X01733-X01735	-1	-1	4.7	55	3	3.16	21.2	8.15	2.85	0.7	44	6.8	8	117	37.5	75.1	8.39	30.2
NAR6375	X01742	-1	-1	0.8	25	3	1.57	5.2	0.5	3.25	0.08	6	5.2	4	58.6	5.62	12	1.62	7
NAR6375	X01745-X01746	-1	2	11	30	8	12.3	18	2.7	3.1	0.32	44	24.2	24	503	5.39	11.6	1.44	6.3

Hole Number	Sample Number	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
		Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6364	X01384	1.5	0.21	0.89	0.12	0.63	0.13	0.41	0.07	0.09	3.41	151	131	0.58	41.3	13.3	76.2
NAR6364	X01385	2.8	0.41	1.59	0.19	0.97	0.18	0.51	0.09	0.1	4.52	179	140	0.77	49.1	15.7	74.3
NAR6364	X01386	1.39	0.17	0.83	0.11	0.58	0.11	0.3	0.05	0.06	2.91	236	131	0.68	59.4	16.6	54
NAR6364	X01400	7.06	1.11	5.36	0.71	3.38	0.52	1.18	0.16	0.17	10.6	241	594	7.02	163	119	305
NAR6364	X01401	13.4	1.78	9.62	1.19	5.65	0.85	1.94	0.25	0.25	21.1	235	210	2.16	65.7	40.6	101
NAR6364	X01402	6.85	1.01	5.21	0.66	3.11	0.47	1.06	0.14	0.14	9.42	202	279	3.08	85	54.8	136
NAR6365	X01415	1.08	0.11	0.55	0.07	0.4	0.08	0.24	0.04	0.04	2	148	101	0.67	42.9	15.6	41.6
NAR6365	X01422	1.6	0.21	1.01	0.13	0.76	0.15	0.49	0.08	0.09	4.08	410	178	1.43	63.9	30	82.8
NAR6365	X01426	4.27	0.45	1.63	0.21	1.13	0.23	0.75	0.12	0.16	6.15	268	91.6	0.63	35.1	14.1	41.8
NAR6365	X01433-X01434	4.05	0.87	5.42	0.87	5.44	1.03	2.68	0.46	0.32	28.3	297	195	1.07	51.7	21.2	121
NAR6365	X01435-X01438	6.82	0.96	3.43	0.43	2.4	0.41	1.07	0.16	0.16	9.23	465	381	2.8	89.8	48.3	240
NAR6365	X01443-X01447	6.92	1.17	5.61	0.8	4.46	0.83	2.2	0.32	0.31	22.3	7160	961	6.23	478	138	340
NAR6366	X01471	1.56	0.23	1.12	0.16	0.9	0.17	0.55	0.08	0.1	4.59	641	170	1.17	71.1	23.8	73.5
NAR6366	X01473	6	0.72	3.07	0.42	2.41	0.47	1.5	0.25	0.28	12.4	687	105	0.53	46.9	13.1	44.2
NAR6367	X01495	1.02	0.1	0.49	0.06	0.3	0.06	0.19	0.03	0.04	1.62	204	107	0.74	42.8	17	46
NAR6367	X01500	1.34	0.17	0.78	0.09	0.49	0.1	0.27	0.04	0.05	2.36	203	123	1.09	45.6	20.6	55.3
NAR6367	X01504	1.64	0.28	1.43	0.18	1	0.19	0.52	0.08	0.09	4.38	303	218	1.22	73.8	26.2	117
NAR6367	X01505	2.97	0.46	2.14	0.26	1.15	0.2	0.56	0.09	0.11	4.94	288	197	0.94	67.5	20.7	107
NAR6367	X01506	2.49	0.36	1.37	0.15	0.61	0.1	0.34	0.06	0.07	2.92	378	231	1.21	79.4	26.9	124
NAR6367	X01507	2.95	0.42	1.32	0.13	0.53	0.09	0.26	0.04	0.07	2.3	235	183	1.13	62.8	22.3	96.9
NAR6367	X01508-X01511	6.51	0.99	4.02	0.51	2.59	0.45	1.11	0.16	0.16	9.92	323	362	2.69	86.5	48.4	225
NAR6367	X01512-X01515	4.97	0.86	3.65	0.49	2.45	0.4	1.01	0.14	0.13	7.93	513	385	3.7	126	66.6	189
NAR6367	X01516-X01519	5.44	0.89	4.01	0.53	2.68	0.41	1.01	0.14	0.14	8.57	410	437	4.93	132	83.6	217
NAR6367	X01523	5.44	0.78	4.25	0.57	2.83	0.45	1.02	0.14	0.13	8.18	286	326	3.46	105	60.5	157
NAR6367	X01524	4.92	0.75	3.85	0.52	2.57	0.4	0.93	0.12	0.13	7.18	306	390	4.3	118	74.7	192
NAR6367	X01525	4.99	0.74	4.03	0.53	2.54	0.39	0.92	0.12	0.12	7.57	310	356	3.74	114	67.8	171
NAR6368	X01548	0.63	0.09	0.49	0.07	0.42	0.08	0.27	0.04	0.05	2.19	181	130	1.15	50.2	21.5	56.9
NAR6368	X01549	0.79	0.1	0.52	0.07	0.46	0.09	0.3	0.05	0.07	2.6	221	129	1.06	49.6	22	56.6
NAR6369	X01556	0.33	0.03	0.35	0.06	0.34	0.07	0.2	0.03	0.03	1.86	141	101	0.58	39	13.4	48.4
NAR6369	X01573	15.1	2.06	7.05	0.63	2.75	0.54	1.38	0.2	0.21	14.2	1210	105	0.63	38.9	13.5	52.4
NAR6369	X01578-X01581	9.62	1.61	5.49	0.62	2.95	0.56	1.64	0.25	0.27	14.6	543	621	5.48	174	96.5	344
NAR6369	X01593	2.35	0.5	1.65	0.2	1.11	0.24	0.67	0.1	0.11	5.31	2180	294	2.71	110	51.4	130
NAR6370	X01596	3.69	0.92	3.44	0.5	2.97	0.6	1.74	0.25	0.23	11.3	1720	780	8.56	260	151	360
NAR6370	X01605-X01607	2.52	0.71	3.37	0.51	3.05	0.61	1.87	0.3	0.34	16.2	678	290	2.06	110	39.3	138
NAR6370	X01613	22.3	2.88	12	1.25	5.78	1.04	2.79	0.41	0.38	23.3	179	167	1.48	40.9	26.3	98.2
NAR6370	X01618	5.41	1.01	3.8	0.5	2.57	0.46	1.35	0.2	0.21	11.1	628	355	3.37	104	60	187
NAR6370	X01619	5.38	0.96	3.33	0.39	1.91	0.32	0.85	0.12	0.13	6.91	471	331	3.08	87.8	54.7	185
NAR6371	X01632	0.44	0.06	0.62	0.11	0.8	0.17	0.51	0.08	0.09	5.34	147	91.6	0.69	39.3	13.9	37.8
NAR6371	X01633	0.32	0.05	0.44	0.08	0.54	0.11	0.35	0.05	0.06	3.56	131	98.8	0.84	38.1	16.6	43.2
NAR6372	X01648	0.65	0.11	0.62	0.09	0.54	0.11	0.33	0.05	0.06	2.98	228	194	1.22	69.1	25.6	98.3
NAR6372	X01654	2.2	0.29	1.1	0.13	0.73	0.14	0.44	0.07	0.08	3.71	439	140	0.91	52.5	19.5	66.8
NAR6372	X01655	8.86	1.35	5.07	0.44	1.46	0.22	0.56	0.08	0.1	4.79	282	172	1.55	47	28.7	94.9
NAR6372	X01665	7.19	1.08	3.25	0.26	0.98	0.17	0.55	0.09	0.13	3.57	180	206	1.74	41.5	29.9	133
NAR6373	X01669	0.55	0.08	0.6	0.1	0.59	0.13	0.41	0.06	0.07	4.01	124	91.1	0.6	35.8	12.7	42.1
NAR6373	X01673	2.2	0.24	1.06	0.12	0.58	0.12	0.37	0.06	0.07	3.15	143	118	0.6	42.5	13.5	61.3
NAR6373	X01679	0.88	0.13	0.63	0.08	0.41	0.08	0.26	0.03	0.05	2.13	193	132	0.82	47.1	17.1	66.5
NAR6373	X01681-X01682	5.06	1.01	4.12	0.55	3.05	0.58	1.57	0.23	0.23	12.9	922	202	1.07	71.7	23.5	105
NAR6373	X01683-X01686	3.11	0.89	3.97	0.71	4.58	0.93	3.18	0.39	0.35	26.3	1350	329	3.06	103	54.3	168
NAR6373	X01692-X01695	5.04	1.18	3.81	0.5	2.78	0.62	1.55	0.24	0.27	13.4	713	233	2.57	66.6	43.4	120
NAR6374	X01702	0.64	0.11	0.68	0.12	0.76	0.15	0.45	0.07	0.07	3.86	227	129	0.88	55	18.4	54.7
NAR6374	X01704	1.45	0.27	1.8	0.28	1.71	0.35	0.98	0.15	0.17	9.5	704	227	1.69	103	32.3	90.2
NAR6374	X01705-X01708	2.7	0.56	3.45	0.49	2.76	0.59	1.96	0.33	0.42	16.4	1290	518	3.82	228	77.4	209
NAR6374	X01720-X01724	6.01	1.2	3.43	0.37	1.64	0.33	0.97	0.16	0.2	6.63	729	340	2.02	80	37.6	220
NAR6374	X01733-X01735	4.91	0.86	3.07	0.36	1.7	0.27	0.67	0.09	0.1	6.41	286	239	2.25	69.6	38.3	128
NAR6375	X01742	1.42	0.26	1.18	0.14	0.72	0.12	0.31	0.04	0.05	2.92	145	96.2	0.82	40.1	15.8	39.5
NAR6375	X01745-X01746	2.35	0.56	3.3	0.5	2.65	0.49	1.29	0.19	0.2	14.2	933	224	1.3	85.4	28.4	109

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES					
						Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%					
							U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm					
NAR6375	X01751	45	49	COMPOSIT	NT12366		3.45	3.47	25600	220	11700	-100	36200	258	200	1.6	50	600					
NAR6375	X01754	57	60	COMPOSIT	NT12366		2.75	7.99	61600	600	17500	300	88800	64	300	3.8	150	1380					
NAR6376	X01756	4	8	COMPOSIT	NT12367		1.62	6.35	223000	160	193000	7100	3540	854	400	9.3	300	32700					
NAR6376	X01761	20	24	COMPOSIT	NT12367		0.78	2.44	161000	4120	178000	23000	19500	1480	6400	7.4	1000	34900					
NAR6376	X01763	28	32	COMPOSIT	NT12367		0.66	2.49	157000	7020	112000	30500	111000	426	11100	5.7	2000	27700					
NAR6376	X01773	68	72	COMPOSIT	NT12367		0.84	1.91	146000	4060	94500	32500	141000	328	600	6.5	1750	24900					
NAR6377	X01807	100	104	COMPOSIT	NT12367		0.67	2.75	10300	380	9950	700	2580	58	100	0.4	50	1200					
NAR6377	X01826	176	180	COMPOSIT	NT12367		0.81	8.6	4600	240	4100	600	1420	64	200	0.2	-50	480					
NAR6378	X01974	0	4	COMPOSIT	NT12367		0.74	2.88	16400	160	4900	1100	400	34	-100	0.5	-50	460					
NAR6378	X01837	38	42	COMPOSIT	NT12367		0.73	3.66	16000	100	2650	200	220	18	-100	0.6	-50	1880					
NAR6379	X01854	64	68	COMPOSIT	NT12367		1.29	6.76	9600	120	5300	1400	300	36	-100	0.2	50	360					
NAR6379	X01857	76	80	COMPOSIT	NT12367		0.69	2.27	2300	100	2100	400	160	16	-100	-0.1	-50	200					
NAR6380	X01866	28	32	COMPOSIT	NT12367		0.75	3.71	9800	120	4050	400	180	28	-100	0.3	50	440					
NAR6382	X01888	76	80	COMPOSIT	NT12367		1.66	11.4	46700	140	6500	4200	840	24	-100	1.4	200	1240					
NAR6382	X01889	80	84	COMPOSIT	NT12367		1.31	9.72	44900	140	6650	10400	1340	26	-100	1	100	1240					
NAR6382	X01890	84	89	COMPOSIT	NT12367		1.3	7.9	38100	120	5300	9900	860	30	100	0.8	100	1280					
NAR6382	X01891	89	93	COMPOSIT	NT12367		3.12	16.1	122000	1520	15700	34000	5960	24	400	2.1	1350	4560					
NAR6382	X01892	93	94	COMPOSIT	NT12367		485	16.1	122000	840	13000	29500	14300	72	300	2.8	800	4620					
NAR6382	X01893-X01894	94	99	COMPOSIT	NT12367		10.5	13.3	114000	860	20200	27100	27400	110	300	3.1	650	4980					
NAR6382	X01895	99	103	COMPOSIT	NT12367		3.27	15.4	123000	900	37000	31200	31200	126	300	3.3	700	5600					
NAR6382	X01896	103	107	COMPOSIT	NT12367		4.05	20	147000	960	44700	36000	32000	138	500	3.7	700	5960					
NAR6382	X01897-X01901	107	112	COMPOSIT	NT12367		32.1	16.8	124000	940	45800	28300	31200	164	400	3.2	650	5460					
NAR6382	X01902-X01906	112	117	COMPOSIT	NT12367		67.6	16.4	125000	900	45100	28400	31500	164	400	3.3	550	5300					
NAR6382	X01907	117	118	COMPOSIT	NT12367		513	20.5	124000	700	42700	29400	32500	258	700	3.6	400	6340					
NAR6382	X01908-X01911	118	122	COMPOSIT	NT12367		137	13.3	111000	880	36600	28600	25300	188	400	2.9	550	5260					
NAR6382	X01912-X01915	122	126	COMPOSIT	NT12367		137	14.8	92600	960	30800	21900	23700	156	400	2.6	650	4360					
NAR6382	X01916-X01918	126	129	COMPOSIT	NT12367		64.8	18.7	104000	920	29400	25500	23800	106	500	2.7	500	4960					
NAR6382	X01919	129	130	COMPOSIT	NT12367		237	17.2	133000	780	42900	30900	36200	228	900	3.7	350	5760					
NAR6382	X01920-X01924	130	135	COMPOSIT	NT12367		136	16.5	127000	900	39500	29100	32900	142	500	3.3	450	5500					
NAR6382	X01925	135	136	COMPOSIT	NT12367		387	19.5	143000	540	51400	32700	41100	236	600	0.7	150	5920					
NAR6382	X01926-X01928	136	139	COMPOSIT	NT12367		253	21.2	161000	920	53500	36400	45200	234	700	4.2	400	7020					
NAR6382	X01929	139	140	COMPOSIT	NT12367		386	27.1	257000	820	82100	56000	79900	346	1300	6.8	150	11300					
NAR6382	X01930	140	141	COMPOSIT	NT12367		709	16.2	236000	1680	84800	47500	98700	318	1000	7.4	550	8880					
NAR6382	X01931	141	142	COMPOSIT	NT12367		653	7.48	223000	1400	66500	51300	96100	222	600	7.3	100	8380					
NAR6382	X01932	142	143	COMPOSIT	NT12367		345	29.9	232000	680	87300	48600	87000	622	1000	7.2	150	11300					
NAR6382	X01933	143	144	COMPOSIT	NT12367		628	17.9	211000	380	90200	51600	62100	1440	1300	6.8	100	9240					
NAR6382	X01934	144	145	COMPOSIT	NT12367		406	18	219000	500	93800	52600	63600	1300	1200	6.7	250	9080					
NAR6382	X01935	145	146	COMPOSIT	NT12367		401	10	203000	540	84700	55900	55500	1110	1100	6.5	300	9220					
NAR6382	X01936	146	147	COMPOSIT	NT12367		604	18.6	219000	520	83000	58000	56600	1420	1000	6.6	300	8340					
NAR6382	X01937-X01940	147	151	COMPOSIT	NT12367		200	13.9	176000	820	40500	51100	33800	468	700	4.5	750	7020					
NAR6382	X01941-X01944	151	155	COMPOSIT	NT12367		97.5	13.4	133000	980	25300	43900	16400	128	600	3.4	850	5720					
NAR6382	X01945-X01948	155	159	COMPOSIT	NT12367		11.4	11	112000	1880	38100	28700	33100	226	500	3.4	1250	4840					
NAR6382	X01949-X01952	159	163	COMPOSIT	NT12367		6.87	12.3	124000	1500	45100	29100	33600	244	600	3.5	1000	4880					
NAR6382	X01953-X01957	163	168	COMPOSIT	NT12367		5.53	14	117000	1460	45200	30200	33700	276	600	3.4	900	4600					
NAR6382	X01958-X01959	168	172	COMPOSIT	NT12367		8.6	6.23	138000	2100	86300	28800	111000	422	400	5.9	850	6260					
NAR6382	X01960	172	176	COMPOSIT	NT12367		3.67	4.1	138000	2060	82100	26300	139000	286	200	6.8	700	8020					
NAR6382	X01961	176	180	COMPOSIT	NT12367		6.07	5.68	130000	2120	118000	22900	112000	440	300	6	1050	12700					
NAR6382	X01962-X01964	180	185	COMPOSIT	NT12367		6.14	7.87	136000	2040	93800	27800	106000	482	400	6.5	1050	10800					
NAR6382	X01965-X01966	185	190	COMPOSIT	NT12367		4.97	13.2	118000	920	46200	34600	25900	746	700	2.8	550	4460					
NAR6382	X01967	190	194	COMPOSIT	NT12367		2.95	9.01	116000	860	36300	33200	30800	400	400	3	350	2640					
NAR6382	X01968	194	198	COMPOSIT	NT12367		2.91	3.05	140000	15000	94500	20300	128000	776	1500	6.3	650	6440					
NAR6383	X01996	96	100	COMPOSIT	NT12367		1.63	8.8	54400	180	7450	15600	2440	44	200	1.1	200	1720					
NAR6383	X01997	100	104	COMPOSIT	NT12367		6.07	17.1	126000	1060	10900	36600	6640	190	500	2.3	1050	5120					
NAR6383	X01999	104	108	COMPOSIT	NT12367		15.8	17	121000	680	16200	31800	18900	120	300	2.8	650	5380					
NAR6383	X02000-X02002	108	111	COMPOSIT	NT12367		52.2	16.7	131000	860	33800	31600	32300	284	500	3.6	700	5740					
NAR6383	X02003-X02005	111	114	COMPOSIT	NT12367		58.9	11.7	78500	640	24900	18700	19800	160	300	2	500	3460					

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4	F140	MA4	MA4	MA4	MA4	MA4	G400	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA5	MA4	FA
		ICP-MS	ICP-OES	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6375	X01751	0.5	-20	6	0.9	18	0.39	60	-2	1.75	-0.02	1	-0.2	0.4	-0.2	0.4	1.6	-0.05	-1
NAR6375	X01754	1	-20	16	0.9	45	0.73	100	-2	5.2	-0.02	2	-0.2	0.6	0.2	1	1	-0.05	-1
NAR6376	X01756	2	-20	98	0.7	16	17.8	120	-2	6.8	0.14	8.6	-0.2	2	2	4.4	2.4	-0.05	1
NAR6376	X01761	1	40	636	1.6	36	36.2	-20	-2	82.7	0.06	3.4	-0.2	0.8	0.8	1.8	1.4	-0.05	-1
NAR6376	X01763	1	40	292	2	91	43.4	1140	-2	80.5	0.12	2.6	-0.2	0.6	0.6	1.4	1.4	-0.05	-1
NAR6376	X01773	0.5	40	188	2.4	101	41.6	660	-2	56.7	0.18	2	-0.2	0.6	0.4	1	1.2	-0.05	-1
NAR6377	X01807	1.5	-20	8	0.1	4	1.4	-20	-2	3.9	-0.02	0.8	-0.2	0.2	-0.2	0.4	0.4	-0.05	-1
NAR6377	X01826	-0.5	-20	8	0.2	3	1.37	-20	-2	2.55	-0.02	0.8	-0.2	0.2	-0.2	0.6	-0.2	-0.05	-1
NAR6378	X01974	-0.5	-20	6	0.1	1	2.31	-20	-2	2.65	-0.02	0.6	-0.2	0.2	-0.2	0.4	0.2	-0.05	-1
NAR6378	X01837	-0.5	-20	4	-0.1	2	1.06	-20	-2	3.25	0.04	2.4	-0.2	0.6	0.6	1.4	0.4	-0.05	-1
NAR6379	X01854	1	-20	10	0.2	2	3.45	-20	-2	7.65	-0.02	1	-0.2	0.4	-0.2	0.6	1.4	-0.05	-1
NAR6379	X01857	-0.5	-20	4	-0.1	1	1.24	-20	-2	2.2	-0.02	0.6	-0.2	0.2	-0.2	0.4	0.4	-0.05	-1
NAR6380	X01866	1.5	-20	6	0.1	2	1.05	20	-2	6.8	-0.02	1	-0.2	0.4	-0.2	0.6	0.4	-0.05	-1
NAR6382	X01888	5	-20	16	0.4	3	12.6	-20	-2	28	-0.02	1.4	-0.2	0.4	-0.2	1	1.4	-0.05	-1
NAR6382	X01889	2	20	18	0.5	2	31.4	-20	-2	16.2	-0.02	1.2	-0.2	0.2	-0.2	0.8	1	-0.05	-1
NAR6382	X01890	1	40	24	0.4	2	25.8	-20	-2	12.1	-0.02	1	-0.2	0.2	-0.2	0.6	1	-0.05	-1
NAR6382	X01891	-0.5	160	132	1.4	19	94.3	-20	-2	44.8	-0.02	3.8	-0.2	1	0.6	2.2	2.4	-0.05	-1
NAR6382	X01892	1	140	138	1.8	46	79	180	-2	25.2	0.98	30.2	-0.2	26.2	2	2.2	2.2	-0.05	38
NAR6382	X01893-X01894	1	160	98	1.1	40	46.6	580	-2	9.65	0.08	4.2	-0.2	1.8	0.4	2	2	-0.05	2
NAR6382	X01895	0.5	160	140	1.4	43	59.1	460	-2	6.1	0.12	4	-0.2	1.2	0.4	2.4	2.6	-0.05	2
NAR6382	X01896	1	180	180	1.4	48	106	440	-2	9.9	0.08	4.4	-0.2	1.4	0.6	2.4	3	-0.05	2
NAR6382	X01897-X01901	-0.5	120	144	1.4	50	86.9	240	-2	9.65	0.1	5.4	-0.2	3	0.4	1.8	2.4	-0.05	-1
NAR6382	X01902-X01906	1	140	138	1.3	51	85.8	60	-2	10.2	0.14	9.6	-0.2	6.4	1	2.2	2.4	-0.05	1
NAR6382	X01907	1.5	140	262	1.6	56	99.4	120	-2	14.6	0.16	37.6	-0.2	32.8	2.8	2	3	-0.05	20
NAR6382	X01908-X01911	1	140	152	1.2	41	64.3	60	-2	9.05	0.22	15.6	-0.2	12.6	1.2	1.8	2	-0.05	4
NAR6382	X01912-X01915	1	120	132	1	39	66.3	200	-2	10.6	0.26	12	-0.2	9.6	1	1.6	2.2	-0.05	11
NAR6382	X01916-X01918	1.5	100	174	1.1	42	76.2	520	-2	9.95	0.42	11.6	-0.2	8.8	0.8	2	2.2	-0.05	5
NAR6382	X01919	1	160	284	1.6	58	98.5	40	-2	13.1	0.18	23.2	-0.2	20.4	1.4	1.4	4.2	-0.05	14
NAR6382	X01920-X01924	1	140	172	1.2	51	89	40	-2	13.1	0.24	13	-0.2	10.8	0.8	1.4	2.2	-0.05	15
NAR6382	X01925	1	140	194	1.4	61	109	60	-2	16.8	0.26	25.6	-0.2	22.8	1.8	1.2	2.4	-0.05	20
NAR6382	X01926-X01928	1	180	242	1.8	67	119	60	-2	18.1	0.36	19.4	-0.2	16.4	1.4	1.6	2.8	-0.05	77
NAR6382	X01929	1	240	426	2.7	114	192	-20	-2	23.4	1.54	36.2	-0.2	31.4	2.6	2.2	4	-0.05	249
NAR6382	X01930	4	320	334	3.8	164	149	40	-2	17.4	3.52	55.6	-0.2	50.4	3.6	1.6	6.4	-0.05	149
NAR6382	X01931	2.5	320	142	4.1	100	145	20	-2	15.1	3.44	63.4	-0.2	58.6	3.6	1	4.4	0.1	883
NAR6382	X01932	1.5	200	308	3.5	144	176	20	-2	21.1	1.32	30.8	-0.2	26.6	2	2.2	7	-0.05	892
NAR6382	X01933	2	140	332	3	79	136	80	-2	16.9	0.3	43.2	-0.2	37.8	3.4	2	16.2	-0.05	701
NAR6382	X01934	1.5	160	300	3	83	188	20	-2	25	0.18	35.2	-0.2	29.6	2.8	2.8	7.6	-0.05	101
NAR6382	X01935	1.5	160	266	3.2	68	129	60	-2	14.7	0.4	37.4	-0.2	33	2.6	1.8	10.4	-0.05	56
NAR6382	X01936	2	180	248	3.1	67	167	60	-2	20.3	0.14	44.6	-0.2	38.8	3.6	2.2	20.6	-0.05	21
NAR6382	X01937-X01940	1.5	200	222	2.3	45	116	80	-2	31.7	0.2	20.6	-0.2	16	1.6	2.8	5.8	-0.05	28
NAR6382	X01941-X01944	10.5	140	276	1.6	22	137	6040	-2	25.3	1	20.8	-0.2	12.4	2.6	5.6	4.8	0.1	8
NAR6382	X01945-X01948	4	160	208	1.5	35	76.7	4740	-2	12.6	0.4	5.8	-0.2	2	1	2.8	2.6	-0.05	16
NAR6382	X01949-X01952	3.5	120	240	1.3	37	71.6	4440	-2	10.5	0.42	6.8	-0.2	2	1.2	3.6	3	-0.05	4
NAR6382	X01953-X01957	5.5	80	254	1.1	38	95	3420	-2	15.9	0.36	8.6	-0.2	2.2	1.6	4.6	3.2	-0.05	3
NAR6382	X01958-X01959	3	80	162	1.8	88	86.5	3480	-2	18	0.24	5.8	-0.2	1.6	1.2	3	1.6	-0.05	2
NAR6382	X01960	1.5	80	178	1.8	128	65.1	1540	-2	19.1	0.16	2	-0.2	0.8	0.4	1	1	-0.05	1
NAR6382	X01961	4	60	88	1.6	79	78.9	3260	-2	11.6	0.2	4.8	-0.2	1.4	1	2.4	1.6	-0.05	2
NAR6382	X01962-X01964	6.5	60	202	2.3	91	87.5	9560	-2	16.7	0.54	6.8	-0.2	1.8	1.4	3.4	2.8	-0.05	3
NAR6382	X01965-X01966	1.5	60	348	1.3	27	110	1420	-2	19.9	0.38	11.2	-0.2	2.8	2.4	6	7	-0.05	7
NAR6382	X01967	2	40	250	1.6	26	126	860	-2	12	0.4	4	-0.2	1.2	0.6	2	1.8	-0.05	2
NAR6382	X01968	3.5	60	238	1.5	92	64.3	1540	-2	48.1	0.14	6.2	-0.2	1.6	1.4	3.2	1.2	-0.05	-1
NAR6383	X01996	1	80	46	0.6	5	44.4	20	-2	37.8	-0.02	1.6	-0.2	0.4	0.2	1	1.6	-0.05	-1
NAR6383	X01997	2	200	148	1.7	15	99.2	60	-2	65.4	0.02	4.2	-0.2	1.4	0.6	2.2	2.8	-0.05	-1
NAR6383	X01999	2.5	200	110	1.4	25	71.7	1500	-2	24.1	0.64	13.6	-0.2	5	2.2	6.2	2.8	-0.05	2
NAR6383	X02000-X02002	2.5	200	146	1.6	37	91.2	1640	-2	16.4	0.44	25.4	0.2	9.2	4.4	11.6	3.2	-0.05	2
NAR6383	X02003-X02005	2.5	120	76	1.1	23	61.3	1000	-2	9.95	0.2	16.6	-0.2	7.4	2.6	6.4	2	-0.05	1

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-MS PREC±10%	Hf G400I ppm 0.01 MA5 ICP-MS PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-MS PREC±10%	W G400I ppm 0.05 MA5 ICP-MS PREC±10%	Zn G400I ppm 2 MA4 ICP-MS PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6375	X01751	-1	-1	7.4	25	5	4.73	14.6	1.35	3.35	0.2	10	19.5	86	181	1.77	3.61	0.41	1.55
NAR6375	X01754	-1	-1	13.3	10	3	9.45	31	3.05	1.75	0.46	10	9.9	38	345	9.25	15.9	1.63	5.6
NAR6376	X01756	-1	-1	9.25	35	126	5.44	20	16.6	0.95	1.24	370	2.6	26	205	18.3	38.8	5.4	22.7
NAR6376	X01761	-1	1	88.7	10	131	4.36	35	13.3	0.45	0.88	666	0.45	104	167	21.5	37.6	6.35	28.6
NAR6376	X01763	-1	-1	47.2	5	95	3.88	23.6	11.8	0.6	0.88	542	1.65	42	145	15.8	36.3	4.71	20.6
NAR6376	X01773	-1	-1	46.7	10	8	3.22	28.2	10.1	1.05	0.74	560	1.1	38	123	11.4	27.6	3.66	16
NAR6377	X01807	-1	-1	2.4	5	6	1.2	3	1.05	1.05	0.1	20	10.1	4	39.9	2.81	5.94	0.69	2.6
NAR6377	X01826	-1	-1	3.4	-5	5	1.49	2.6	0.6	0.4	0.02	8	1.05	4	47.9	1.73	3.79	0.44	1.7
NAR6378	X01974	-1	1	1.05	10	3	2.06	5.4	0.95	3.55	0.16	4	9.05	6	74.7	2.66	5.48	0.6	2.15
NAR6378	X01837	-1	-1	0.8	5	2	1.59	2.6	1.8	0.5	0.12	8	1.25	2	57.2	7.34	15	1.66	5.9
NAR6379	X01854	-1	-1	1.25	30	3	2.8	4.2	0.8	4	0.1	4	13.2	6	102	6.28	12.3	1.33	5
NAR6379	X01857	-1	-1	0.7	-5	1	1.14	0.8	0.35	0.7	0.02	-2	9.8	-2	34.7	3.41	7.22	0.78	2.85
NAR6380	X01866	-1	-1	0.85	10	2	2.4	4.2	0.9	2.9	0.1	-2	6.25	6	87	11.2	21.4	2.2	7.5
NAR6382	X01888	-1	-1	1.35	10	3	4.78	2.8	2.85	1.65	0.34	10	7.75	4	174	41.9	84.2	8.15	28.5
NAR6382	X01889	-1	-1	0.6	10	4	3.13	4.2	3.4	1.8	0.34	4	3.85	4	117	19.3	35.8	3.59	12
NAR6382	X01890	-1	-1	0.9	15	4	3.36	2.4	3.05	1.45	0.24	6	4.15	2	127	14.5	27.4	2.77	9.3
NAR6382	X01891	1	-1	2.65	60	2	5.35	16.2	11	0.75	0.98	74	12.2	6	198	48.8	104	11.5	43
NAR6382	X01892	-1	-1	7.7	50	23	5.46	32.8	10.4	0.9	0.9	70	3.4	20	206	45.8	94.9	10.4	38.6
NAR6382	X01893-X01894	-1	-1	8.95	65	8	5.93	39.4	11.3	1.1	0.9	58	2.65	14	221	31.5	66.7	7.55	27.8
NAR6382	X01895	-1	-1	13.5	65	4	6.81	35.2	13.1	1.75	1.06	58	2.4	20	254	32.9	71.4	8.14	30.5
NAR6382	X01896	-1	-1	14.9	75	4	6.09	36.6	14	1.85	1.16	70	2.6	20	231	56.2	115	12.3	44.7
NAR6382	X01897-X01901	-1	-1	14.6	55	3	5.87	34	12.7	0.85	1	60	2.05	22	224	45.2	92	9.96	36.3
NAR6382	X01902-X01906	-1	-1	13.9	60	6	5.74	32.6	13.1	1.35	1.06	58	2.3	20	223	41.3	83.9	9.13	33.7
NAR6382	X01907	-1	-1	13.1	65	3	7.61	35.6	15.6	1.6	1.28	78	2.35	26	289	28.8	62	7.19	27.4
NAR6382	X01908-X01911	-1	-1	11.1	55	3	7.13	28.8	11.9	1.75	1.04	58	1.85	20	267	23.2	50.9	5.78	22.1
NAR6382	X01912-X01915	-1	-1	10	40	2	6.17	25.6	9.85	0.85	0.88	46	1.85	14	234	32.1	66.3	7.32	27.1
NAR6382	X01916-X01918	-1	-1	9.7	50	4	8.3	25	11	2.65	0.96	52	2.7	12	321	42	86.4	9.39	34
NAR6382	X01919	-1	-1	13.7	60	2	7	37.4	14.7	1.55	1.4	64	3.4	18	269	19.1	39.4	4.29	16
NAR6382	X01920-X01924	-1	-1	12.3	55	1	6.6	32.4	12.9	0.9	1.06	60	1.5	18	249	33.7	67.7	7.42	27.1
NAR6382	X01925	-1	-1	16.8	65	1	8.54	42.6	13.8	0.6	1.16	66	1.75	20	327	21.9	45.6	5.05	18.8
NAR6382	X01926-X01928	1	-1	18.9	75	-1	7.3	46.4	16	0.45	1.3	80	1.9	24	280	29.5	60.5	6.54	23.8
NAR6382	X01929	1	2	30.1	120	-1	16.3	75.6	24.9	0.35	2.12	120	2.95	40	617	17.4	36.3	3.92	14.5
NAR6382	X01930	1	-1	34.9	165	1	5.44	74	18.5	0.2	2.34	176	4.6	32	198	13.4	29.5	3.53	14.6
NAR6382	X01931	-1	-1	26.7	220	-1	2.32	71.6	7.2	1.25	0.8	218	4.45	26	82.9	3.37	7.96	1.12	5.95
NAR6382	X01932	4	6	42.1	125	2	7.31	91.2	24.2	0.15	2.08	148	4.15	60	277	27.4	58.8	6.14	22.5
NAR6382	X01933	2	1	23.6	120	-1	7.04	78.2	20.8	0.2	1.8	232	4.4	92	262	8.76	18.3	2.15	8.75
NAR6382	X01934	2	2	27.3	115	-1	5.52	83	20.5	0.15	1.9	176	3.7	96	210	18.7	39.4	4.35	16.1
NAR6382	X01935	2	1	24	115	-1	7.25	80.8	19.7	0.15	1.68	190	4.25	96	273	4.86	10.4	1.2	4.7
NAR6382	X01936	1	1	20	105	-1	9.17	69.4	18.2	0.2	1.74	196	4.4	86	349	11.3	22.8	2.54	9.45
NAR6382	X01937-X01940	1	-1	14.3	95	2	6.77	57.2	15.3	0.2	1.32	112	5.75	54	259	26.7	55.2	6.1	22
NAR6382	X01941-X01944	1	-1	13.2	75	18	5.89	34.8	12	1.05	1	234	4.35	46	223	28.2	59.3	6.69	24.7
NAR6382	X01945-X01948	-1	-1	18.9	50	3	3.61	36.4	9.05	0.6	0.82	74	2.45	36	135	24.9	52.5	5.93	22.5
NAR6382	X01949-X01952	-1	-1	17.8	65	3	4.32	36.6	10.2	1.25	0.84	72	2.8	26	162	27.7	58.9	6.66	25.1
NAR6382	X01953-X01957	-1	-1	17.9	65	8	3.83	34.6	9.6	0.95	0.82	72	2.95	34	147	39.2	80.2	8.59	31.6
NAR6382	X01958-X01959	-1	-1	40.6	130	24	2.16	61.2	6.75	0.4	0.58	160	1.5	32	77.7	21.8	44.6	5.01	19
NAR6382	X01960	-1	-1	42	40	7	1.47	29	4.45	0.35	0.44	218	0.5	22	48.8	9.31	21.5	2.71	11.3
NAR6382	X01961	-1	-1	44	10	3	2.41	13	6.45	0.65	0.58	262	1.25	46	87.5	11.2	23.9	2.82	11.3
NAR6382	X01962-X01964	-1	-1	37.7	35	5	2.65	27	7.95	0.8	0.7	210	1.5	54	99.7	19.1	41.5	4.84	18.8
NAR6382	X01965-X01966	-1	-1	11.3	45	23	4.82	27	12.1	0.7	0.96	52	2.3	44	176	32.6	69.8	7.87	29.6
NAR6382	X01967	-1	-1	10.3	20	11	3.04	18.4	6.55	0.75	0.62	36	1.2	34	111	26.5	55.8	6.15	22.5
NAR6382	X01968	-1	-1	42.3	85	17	1.34	48	3.35	0.45	0.38	188	0.65	52	44.9	8.64	18	2.1	8.65
NAR6383	X01996	-1	-1	2.4	25	5	3.4	4	4.05	1.75	0.36	34	11.1	4	125	34.9	71.1	7.81	29.1
NAR6383	X01997	1	-1	3.45	60	3	6.93	12.2	12	1.7	1.06	56	8.35	8	257	59.4	124	13.6	50.3
NAR6383	X01999	-1	-1	10	50	12	7.16	37.2	12.3	5.85	1	72	4.45	28	268	42	89.6	9.73	35.6
NAR6383	X02000-X02002	-1	-1	14.1	65	12	6.47	42.2	13.9	2.05	1.2	70	6.2	46	250	35.3	73.4	8.1	29.6
NAR6383	X02003-X02005	-1	-1	8.55	45	28	4.5	23.8	7.9	1	0.84	46	3.55	34	172	24.7	51.2	5.61	20.7

Hole Number	Sample Number	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
		Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6375	X01751	0.38	0.06	0.45	0.07	0.43	0.09	0.29	0.05	0.07	2.51	523	262	1.82	120	37.4	103
NAR6375	X01754	0.98	0.16	1	0.16	1.02	0.23	0.77	0.14	0.17	6.61	205	1080	12.3	294	209	563
NAR6376	X01756	4.7	1.33	4.52	0.66	3.87	0.78	2.2	0.32	0.28	19.3	263	1030	13.6	247	228	542
NAR6376	X01761	6.84	2.34	8.43	1.28	7.83	1.58	4.4	0.61	0.52	39	65.8	280	3.6	72.7	59.3	145
NAR6376	X01763	4.67	1.49	4.85	0.76	4.48	0.92	2.58	0.37	0.35	22.7	75.9	198	2.43	51.9	40.4	103
NAR6376	X01773	3.7	1.03	3.77	0.57	3.3	0.67	1.93	0.27	0.26	16.9	134	200	2.27	55.9	38.8	103
NAR6377	X01807	0.52	0.08	0.48	0.08	0.5	0.09	0.29	0.05	0.04	2.59	165	224	2.29	70.9	42.9	108
NAR6377	X01826	0.4	0.06	0.43	0.06	0.39	0.07	0.22	0.03	0.04	2.06	149	309	1.67	65.1	30.3	212
NAR6378	X01974	0.36	0.03	0.3	0.04	0.28	0.05	0.17	0.03	0.04	1.57	115	129	1.23	48.4	23	56.6
NAR6378	X01837	1.09	0.15	0.69	0.11	0.58	0.12	0.35	0.06	0.06	3.01	96.6	156	1.88	44.9	31.8	77.4
NAR6379	X01854	1.11	0.26	1.64	0.29	1.88	0.4	1.17	0.18	0.16	11.8	158	119	0.86	47	19.1	52.2
NAR6379	X01857	0.45	0.06	0.36	0.05	0.3	0.06	0.17	0.03	0.03	1.61	119	119	1.08	44.8	20.9	52.5
NAR6380	X01866	1.02	0.15	0.65	0.08	0.43	0.09	0.27	0.04	0.05	2.35	125	101	0.69	41.8	16	42.2
NAR6382	X01888	4.16	0.67	1.86	0.22	1.11	0.21	0.62	0.1	0.11	5.43	223	106	0.79	39.7	15.8	50
NAR6382	X01889	1.65	0.31	0.93	0.12	0.73	0.14	0.41	0.07	0.07	3.8	212	88.2	0.59	36.8	13	37.8
NAR6382	X01890	1.31	0.25	0.85	0.1	0.61	0.11	0.34	0.05	0.06	3.23	174	92.2	0.56	41.8	13.3	36.5
NAR6382	X01891	7.74	1.3	5.19	0.59	2.78	0.47	1.37	0.16	0.16	11.6	540	264	2.73	83.5	48.6	129
NAR6382	X01892	8.01	1.57	6.6	0.92	4.28	0.64	1.61	0.2	0.18	14.2	381000	11600	7.39	10300	907	382
NAR6382	X01893-X01894	4.89	0.84	3.61	0.5	2.52	0.41	0.99	0.13	0.13	9.21	4750	769	5.73	386	119	258
NAR6382	X01895	5.56	0.83	4.5	0.59	2.93	0.48	1.15	0.15	0.16	10.3	264	236	1.86	101	38.4	94.7
NAR6382	X01896	7.76	1.12	5.95	0.77	3.67	0.58	1.4	0.19	0.19	15	378	176	1.19	81.1	26.4	67.3
NAR6382	X01897-X01901	6.56	0.96	5	0.69	3.33	0.54	1.31	0.18	0.18	13.9	19000	779	1.6	618	71.9	87.5
NAR6382	X01902-X01906	6.08	0.98	4.87	0.67	3.25	0.54	1.33	0.19	0.18	13.8	51200	2520	1.87	2190	199	129
NAR6382	X01907	7	1.68	6.62	1.07	5.29	0.86	2.25	0.34	0.32	20.5	446000	16900	3.11	15400	1170	272
NAR6382	X01908-X01911	4.56	0.71	3.94	0.57	2.97	0.49	1.27	0.18	0.18	10.5	109000	5540	2.39	4990	392	162
NAR6382	X01912-X01915	5.26	0.84	4.36	0.65	3.29	0.53	1.31	0.18	0.18	13.1	89100	4490	3.35	3950	344	192
NAR6382	X01916-X01918	6.23	0.87	4.87	0.65	3.25	0.53	1.31	0.17	0.19	13.8	42000	4060	4.7	3490	291	273
NAR6382	X01919	3.5	0.7	3.36	0.55	2.96	0.53	1.48	0.23	0.24	13.5	162000	9100	2.2	8300	563	239
NAR6382	X01920-X01924	5.02	0.76	4.27	0.6	3.05	0.53	1.35	0.2	0.2	13.1	84400	3960	1.05	3580	262	121
NAR6382	X01925	4.47	0.97	4.46	0.73	3.86	0.7	1.93	0.28	0.29	17.7	220000	9910	1.19	9050	666	192
NAR6382	X01926-X01928	4.95	0.94	4.46	0.7	3.61	0.65	1.72	0.27	0.28	16.7	116000	6660	1.58	6000	465	192
NAR6382	X01929	3.94	1.21	4.45	0.76	4.17	0.78	2.39	0.38	0.44	21.4	119000	11500	3.83	10300	815	374
NAR6382	X01930	5.47	1.71	6.14	1.05	5.42	0.94	2.53	0.38	0.36	23.3	280000	18400	3.93	16900	1230	298
NAR6382	X01931	3.84	1.44	5.25	0.94	4.78	0.81	2.16	0.31	0.28	20.6	231000	17900	4.47	16500	1110	251
NAR6382	X01932	5.29	1.35	5.6	0.91	4.9	0.92	2.68	0.41	0.39	24	136000	10000	2.01	9060	668	296
NAR6382	X01933	3.18	1.04	3.78	0.73	4.1	0.76	2.23	0.35	0.33	16.5	295000	20000	4.11	18000	1490	429
NAR6382	X01934	3.98	1	4.28	0.74	4.14	0.77	2.23	0.33	0.31	18.5	225000	13300	4.77	11900	938	391
NAR6382	X01935	1.57	0.48	2.01	0.38	2.23	0.41	1.19	0.19	0.19	8.14	265000	17000	4.99	15300	1200	439
NAR6382	X01936	2.91	0.91	3.63	0.66	3.57	0.65	1.8	0.27	0.28	14	318000	22200	13.8	19500	1770	897
NAR6382	X01937-X01940	3.84	0.74	2.85	0.43	2.33	0.43	1.17	0.17	0.18	8	90400	7810	15.9	6230	726	837
NAR6382	X01941-X01944	4.1	0.77	3	0.46	2.58	0.47	1.26	0.19	0.19	9.54	55500	7150	42.9	4280	974	1860
NAR6382	X01945-X01948	4.11	0.66	3.52	0.48	2.58	0.46	1.17	0.15	0.16	11	5030	737	4.51	416	101	215
NAR6382	X01949-X01952	4.59	0.64	3.91	0.54	2.84	0.49	1.22	0.17	0.17	11.5	2650	818	7.55	345	140	326
NAR6382	X01953-X01957	5.53	0.91	4.41	0.6	2.96	0.5	1.25	0.16	0.17	13.3	1870	974	10.7	332	187	444
NAR6382	X01958-X01959	3.46	0.82	2.65	0.36	2.03	0.37	1.06	0.16	0.16	9.58	1710	421	4.07	165	74.5	178
NAR6382	X01960	2.62	0.8	2.75	0.45	2.91	0.61	1.84	0.28	0.27	16.2	1040	272	2.33	112	44.9	113
NAR6382	X01961	2.51	0.71	2.46	0.41	2.54	0.55	1.72	0.27	0.28	13.8	1740	457	4.23	188	78.6	186
NAR6382	X01962-X01964	3.95	0.96	3.4	0.52	3.16	0.66	1.91	0.29	0.29	17.5	1800	805	8.6	268	152	376
NAR6382	X01965-X01966	5.35	0.95	3.85	0.49	2.3	0.4	1	0.14	0.15	9.63	2250	860	9.15	263	160	428
NAR6382	X01967	4	0.77	2.97	0.39	1.98	0.37	0.95	0.14	0.14	9.08	1200	527	5.23	176	92.9	253
NAR6382	X01968	1.94	0.62	1.91	0.31	1.98	0.42	1.28	0.19	0.19	11.1	1030	2030	27.7	545	455	1010
NAR6383	X01996	4.95	0.81	2.63	0.29	1.47	0.29	0.84	0.13	0.13	7.75	244	94.1	0.68	36.6	14.5	42.4
NAR6383	X01997	8.13	1.41	4.55	0.54	2.6	0.45	1.21	0.17	0.19	11.3	1440	259	2.49	80.1	43.9	133
NAR6383	X01999	5.95	1.04	3.83	0.51	2.64	0.45	1.19	0.17	0.19	10.9	6830	4220	44.3	1410	784	1980
NAR6383	X02000-X02002	5.32	0.77	4.47	0.63	3.32	0.58	1.51	0.21	0.22	14	33800	10500	109	3590	1960	4860
NAR6383	X02003-X02005	4.01	0.64	3.18	0.46	2.34	0.41	1.09	0.15	0.16	11	43900	6210	57.7	2560	1080	2510

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2					
						Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I					
						Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm					
						Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20					
						Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4					
						Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES					
Precision							PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%		%	PREC±10%	PREC±10%					
							U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm					
NAR6383	X02006	114	118	COMPOSIT	NT12367		23.3	12.4	84800	900	27200	19500	22700	144	300	2.2	650	3880					
NAR6383	X02007	118	122	COMPOSIT	NT12367		44.8	14.7	105000	820	38500	23400	28400	216	400	2.7	600	4800					
NAR6383	X02008	122	126	COMPOSIT	NT12367		20.5	17	116000	800	44200	26000	32000	286	300	2.9	550	5480					
NAR6383	X02009	126	130	COMPOSIT	NT12367		13.7	15.7	120000	920	47000	28600	29100	526	300	2.9	650	5100					
NAR6383	X02010	130	134	COMPOSIT	NT12367		47.5	13.5	98600	840	38700	24300	19500	694	400	2.3	650	4000					
NAR6383	X02011	134	138	COMPOSIT	NT12367		21.5	16.6	111000	680	39000	25600	27400	454	300	2.7	450	4900					
NAR6383	X02012	138	142	COMPOSIT	NT12367		10.5	13.4	88600	420	29900	20400	20600	386	200	2.2	300	4040					
NAR6383	X02013	142	146	COMPOSIT	NT12367		7.71	10.9	70700	2140	13300	19700	8400	108	200	1.4	1650	2620					
NAR6383	X02014	146	150	COMPOSIT	NT12367		1.72	7.13	33800	260	4150	10100	1280	20	-100	0.6	250	1100					
NAR6383	X02015	150	154	COMPOSIT	NT12367		4.98	13.1	73600	780	6950	22000	3440	34	200	1.2	750	2580					
NAR6383	X02016	154	158	COMPOSIT	NT12367		11.8	14	147000	1780	23800	40900	25800	340	600	3.2	1500	5780					
NAR6383	X02017	158	162	COMPOSIT	NT12367		4.1	6.56	125000	1640	29000	36100	32000	336	200	3.4	750	5540					
NAR6383	X02018	162	166	COMPOSIT	NT12367		2.75	11.3	131000	1820	55700	29400	63000	242	300	4.3	850	8160					
NAR6383	X02019	166	168	COMPOSIT	NT12367		1.4	3.93	137000	1800	64400	25900	107000	258	200	5.6	650	6660					
NAR6384	X02035	60	64	COMPOSIT	NT12368		1.04	3.22	14200	120	6000	900	600	36	-100	0.5	-50	460					
NAR6384	X02036-X02037	64	69	COMPOSIT	NT12368		7.96	10.7	86000	240	8750	19800	6120	36	300	1.7	300	3380					
NAR6384	X02038-X02039	69	71	COMPOSIT	NT12368		51.4	15.7	195000	3180	18300	52500	15800	72	1000	3.4	2400	7160					
NAR6384	X02040	71	72	COMPOSIT	NT12368		362	16.4	149000	1340	24600	39200	9620	242	700	3	1200	5480					
NAR6384	X02041	72	73	COMPOSIT	NT12368		501	12.4	111000	1180	17400	29600	10400	100	500	2.2	1050	4120					
NAR6384	X02043	74	75	COMPOSIT	NT12368		537	16.2	156000	1100	36700	38200	36000	174	600	4	850	5760					
NAR6384	X02044	75	76	COMPOSIT	NT12368		177	14.5	135000	1280	35400	30600	41000	138	500	3.8	950	5020					
NAR6384	X02045	76	77	COMPOSIT	NT12368		586	17.3	139000	1060	46800	29300	44500	228	500	4.2	850	6000					
NAR6384	X02046-X02049	77	81	COMPOSIT	NT12368		92	15.6	132000	880	43600	30600	39000	184	500	3.8	650	5680					
NAR6384	X02050-X02053	81	85	COMPOSIT	NT12368		66.7	14.4	125000	1120	38300	26600	38900	140	300	3.3	800	4720					
NAR6384	X02054-X02057	85	89	COMPOSIT	NT12368		183	9.24	145000	1540	42700	37300	43500	118	200	4.1	950	7340					
NAR6384	X02058-X02062	89	94	COMPOSIT	NT12368		78.4	13.2	107000	760	37300	22500	38600	164	200	3.3	450	4660					
NAR6384	X02063	94	95	COMPOSIT	NT12368		453	12.7	103000	420	47200	18300	35200	612	300	3.2	300	4020					
NAR6384	X02064	95	96	COMPOSIT	NT12368		187	15.5	113000	620	33500	23200	29900	178	300	3.2	400	4680					
NAR6384	X02065	96	97	COMPOSIT	NT12368		373	11.5	106000	640	39500	24200	21100	432	300	2.6	400	4400					
NAR6384	X02066	97	98	COMPOSIT	NT12368		200	12.5	80700	700	31300	14000	12900	390	200	2.5	500	2640					
NAR6384	X02067	98	99	COMPOSIT	NT12368		375	14.2	118000	1220	46100	26000	23100	714	400	0.9	900	4360					
NAR6384	X02068	99	100	COMPOSIT	NT12368		397	14.3	121000	1240	47400	27000	23900	726	400	3.2	900	4500					
NAR6384	X02069	100	101	COMPOSIT	NT12368		2520	11.3	101000	640	38900	19100	21800	560	300	3.5	550	3400					
NAR6384	X02070	101	102	COMPOSIT	NT12368		351	10.8	82500	840	24700	16600	13400	352	200	2.5	600	2820					
NAR6384	X02071	102	103	COMPOSIT	NT12368		272	11	100000	760	40800	21900	21000	574	300	2.7	450	3880					
NAR6384	X02072	103	104	COMPOSIT	NT12368		170	16.8	111000	860	38600	28800	29100	288	600	3.9	550	5400					
NAR6384	X02073	104	105	COMPOSIT	NT12368		303	16.9	124000	760	43500	29000	32800	354	500	3.5	500	5880					
NAR6384	X02074	105	106	COMPOSIT	NT12368		305	19.7	132000	940	42300	31100	32600	282	500	3.5	600	6120					
NAR6384	X02075	106	107	COMPOSIT	NT12368		266	21.1	137000	1020	44200	33100	34300	240	500	3.7	650	6500					
NAR6384	X02076	107	108	COMPOSIT	NT12368		167	18.4	147000	1160	44100	34100	35400	190	500	3.8	700	5700					
NAR6384	X02077	108	109	COMPOSIT	NT12368		252	21.2	135000	960	48000	31600	32300	276	500	3.7	650	6360					
NAR6384	X02078-X02080	109	112	COMPOSIT	NT12368		60.7	18.7	136000	1000	46000	31100	33900	288	400	3.4	600	6100					
NAR6384	X02081	112	113	COMPOSIT	NT12368		664	24.9	182000	1300	55100	43700	51200	330	700	5.2	950	8120					
NAR6384	X02082	113	114	COMPOSIT	NT12368		319	18.8	117000	1060	29600	26700	32200	124	500	3.2	550	5820					
NAR6384	X02083	114	115	COMPOSIT	NT12368		1340	19.1	124000	1220	37300	27400	35800	174	500	3.8	750	6440					
NAR6384	X02084-X02087	115	119	COMPOSIT	NT12368		101	20.6	154000	1200	53400	35900	41100	470	500	4	850	6780					
NAR6384	X02088-X02091	119	123	COMPOSIT	NT12368		19	15.9	114000	980	30700	28200	26000	192	300	3	700	4560					
NAR6384	X02092-X02095	123	127	COMPOSIT	NT12368		82	21.2	169000	2160	27900	55700	14500	68	800	3.4	1700	7620					
NAR6384	X02096-X02099	127	131	COMPOSIT	NT12368		43.7	18.5	109000	940	9100	32000	6180	44	300	1.6	900	3480					
NAR6384	X02100-X02103	131	135	COMPOSIT	NT12368		10.9	13.8	55900	320	8350	17900	6460	40	-100	1	200	1980					
NAR6384	X02104-X02107	135	139	COMPOSIT	NT12368		6.02	17.6	88100	400	9750	28800	10400	34	-100	1.6	300	2780					
NAR6384	X02108-X02109	139	144	COMPOSIT	NT12368		4.16	16.2	75200	300	8150	21900	3000	34	-100	1.2	250	1640					
NAR6384	X02110	144	148	COMPOSIT	NT12368		9.56	17.2	109000	620	10800	31800	6860	72	200	1.7	550	3580					
NAR6384	X02111	148	152	COMPOSIT	NT12368		13.3	13.3	146000	1500	33200	38700		180	400	3.8	850	7280					
NAR6384	X02118	176	180	COMPOSIT	NT12368		6.74	20.6	117000	1140	44000	29600	31500	274	500	2.9	600	5480					
NAR6385	X02135	64	68	COMPOSIT	NT12368		1.52	8.74	28400	120	6200	1600	520	26	100	1	250	740					

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4 ICP-MS	F140 ICP-OES	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	MA4 ICP-MS	MA4 ICP-OES	G400 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA4 ICP-MS	MA5 ICP-MS	MA4 ICP-MS	FA AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6383	X02006	1.5	100	92	0.9	29	63.6	320	-2	9.8	0.06	9.4	-0.2	4.2	1.4	3.8	1.8	-0.05	-1
NAR6383	X02007	1	120	102	1.1	39	80.6	340	-2	10.1	0.04	7.6	-0.2	4	1	2.6	2	-0.05	-1
NAR6383	X02008	0.5	120	158	1.4	39	91.2	160	-2	11.5	0.08	5.2	-0.2	2.2	0.6	2.2	2.4	-0.05	-1
NAR6383	X02009	1	120	116	1.1	35	118	200	-2	8.8	0.06	4.4	-0.2	1.8	0.6	2	2.4	-0.05	-1
NAR6383	X02010	1	60	116	1.1	22	136	300	-2	9.6	0.4	5.4	-0.2	3.4	0.6	1.4	3.2	-0.05	5
NAR6383	X02011	1	100	112	1.2	31	111	100	-2	8.6	0.06	4.4	-0.2	2.4	0.4	1.6	2.6	-0.05	3
NAR6383	X02012	1	100	84	1	21	77.8	80	-2	9.35	-0.02	2.8	-0.2	1.6	0.2	1.2	2.4	-0.05	1
NAR6383	X02013	2	100	58	0.9	10	61.9	1080	-2	25.2	-0.02	2.4	-0.2	1	0.4	1.2	1.8	-0.05	2
NAR6383	X02014	2	40	14	0.2	3	22.5	200	-2	25.3	-0.02	1.2	-0.2	0.4	-0.2	0.6	0.6	-0.05	-1
NAR6383	X02015	1.5	100	86	0.6	6	55.8	80	-2	43.7	0.02	2.8	-0.2	1	0.4	1.4	1.4	-0.05	1
NAR6383	X02016	2	220	214	1.6	30	99.7	1080	-2	27.2	0.24	6	-0.2	2	1	3	3.2	-0.05	4
NAR6383	X02017	1	280	72	2.1	24	85.5	580	-2	10.8	0.14	3	-0.2	1	0.4	1.6	2	-0.05	-1
NAR6383	X02018	3.5	140	100	2.2	44	97.1	3040	-2	11.9	0.08	2.8	-0.2	0.8	0.4	1.6	1.8	-0.05	-1
NAR6383	X02019	0.5	120	32	2.1	58	73.6	400	-2	9.4	0.08	1.4	-0.2	0.4	0.2	0.8	0.8	-0.05	-1
NAR6384	X02035	1.5	20	6	0.1	2	3.24	-20	-2	4.6	0.04	1.4	-0.2	0.4	0.2	0.8	0.6	-0.05	1
NAR6384	X02036-X02037	1.5	100	72	1	19	42.9	20	-2	32.2	0.02	2.6	-0.2	1.2	0.2	1	2.4	-0.05	-1
NAR6384	X02038-X02039	1	260	364	2.8	67	120	300	-2	32.9	0.12	9.4	-0.2	5	1.2	3.2	3.4	-0.05	4
NAR6384	X02040	19	140	266	1.9	38	97.6	520	-2	39.1	0.72	40.4	-0.2	35.4	3	2	2.6	-0.05	6
NAR6384	X02041	2	100	160	1.1	18	66.8	160	-2	34.4	0.3	30	-0.2	26.6	2	1.2	1.8	-0.05	3
NAR6384	X02043	11.5	240	204	1.9	43	114	340	-2	25	0.46	31.6	-0.2	28	2.2	1.4	2.8	-0.05	2
NAR6384	X02044	0.5	220	150	1.6	47	83.9	40	-2	9.65	0.2	17.4	-0.2	14.8	1.2	1.4	2.2	-0.05	1
NAR6384	X02045	1.5	160	178	2	53	89.6	240	-2	28.4	0.72	41.8	-0.2	37.6	2.8	1.4	2.6	-0.05	1
NAR6384	X02046-X02049	1.5	160	164	1.4	48	77.5	660	-2	13.5	0.3	9.4	-0.2	6.8	0.8	1.8	2.6	-0.05	1
NAR6384	X02050-X02053	0.5	140	106	1.3	47	80.7	420	-2	11.6	0.12	7.2	-0.2	5.2	0.6	1.6	2	-0.05	-1
NAR6384	X02054-X02057	2.5	220	80	2.1	45	101	3740	-2	8	0.64	18.8	-0.2	14.8	1.6	2.4	3.6	-0.05	1
NAR6384	X02058-X02062	1.5	120	84	1.5	46	71	1500	-2	11.1	0.28	9.8	-0.2	7.4	0.8	1.6	2.2	-0.05	-1
NAR6384	X02063	2.5	80	100	1.1	44	82.9	60	-2	24.3	0.48	34.4	-0.2	30.8	2.4	1.4	2.6	-0.05	4
NAR6384	X02064	1	120	124	1.3	43	74.9	80	-2	16.9	0.16	18	-0.2	15	1.2	1.8	2.4	-0.05	1
NAR6384	X02065	1	100	136	1.1	28	105	40	-2	13.1	1.22	29.2	-0.2	25.8	2	1.2	2.4	-0.05	15
NAR6384	X02066	3	40	78	0.8	16	66.6	100	-2	23.2	0.64	17.6	-0.2	14.8	1.4	1.4	3.6	-0.05	9
NAR6384	X02067	3	100	156	1.3	28	138	100	-2	16.7	0.58	33.2	-0.2	28	2.6	2.6	8.8	-0.05	12
NAR6384	X02068	2.5	60	162	1.3	29	142	100	-2	16.9	0.72	35.8	-0.2	30.2	2.8	2.8	9	-0.05	13
NAR6384	X02069	190	60	156	1.3	27	106	120	14	12.4	7.36	181	-0.2	158	14.2	8.6	9.2	0.15	175
NAR6384	X02070	3.5	60	88	0.8	15	89.2	60	2	13.3	2.48	29.6	-0.2	24.4	2.6	2.6	5.2	-0.05	9
NAR6384	X02071	3	80	124	1.1	26	107	100	-2	14.6	0.78	23.6	-0.2	19.4	2	2.2	4.4	-0.05	7
NAR6384	X02072	1.5	140	148	1.7	44	99.2	220	-2	24.9	0.52	19	-0.2	15.4	1.4	2.2	3.2	-0.05	4
NAR6384	X02073	1.5	140	160	1.6	44	87.1	120	-2	21.4	0.72	28.2	-0.2	23.2	2.2	2.6	2.8	-0.05	10
NAR6384	X02074	1.5	140	162	1.6	43	103	220	-2	17.1	0.72	28.2	-0.2	22.8	2.2	3	2.6	-0.05	5
NAR6384	X02075	1.5	160	164	1.7	47	109	140	-2	15.9	0.54	25.6	-0.2	20.6	2	3	2.8	-0.05	2
NAR6384	X02076	1.5	180	150	1.6	46	110	180	-2	14.5	0.62	20.2	-0.2	15.4	1.6	3	2.6	-0.05	3
NAR6384	X02077	2	160	168	1.5	43	119	960	-2	16.7	0.5	44.2	0.2	28.4	5.2	10.2	3	-0.05	-1
NAR6384	X02078-X02080	2.5	160	144	1.6	42	109	1660	-2	12.8	0.24	15	-0.2	8.8	1.8	4.4	3.6	-0.05	7
NAR6384	X02081	1.5	240	216	2.6	61	159	100	-2	56.2	1.32	49	-0.2	43.2	3.4	2.2	4.6	-0.05	19
NAR6384	X02082	8.5	160	178	1.6	42	77.8	660	-2	10.6	1.68	27.2	-0.2	23	2	2	2.2	-0.05	15
NAR6384	X02083	2.5	180	202	2.2	49	73.2	320	4	13.4	9.08	90.2	-0.2	80.2	7	3	3	0.1	341
NAR6384	X02084-X02087	4	140	190	1.9	43	115	2420	-2	25.3	0.5	13.2	-0.2	8.8	1.2	3	5.8	-0.05	10
NAR6384	X02088-X02091	30	140	126	1.2	23	89.3	3180	-2	17.1	0.54	7.8	-0.2	3.4	1.2	3.4	4.2	0.05	4
NAR6384	X02092-X02095	12.5	140	328	2.1	12	241	12900	6	35.9	4.74	27.2	0.2	12	4.6	10.6	7	0.15	9
NAR6384	X02096-X02099	3.5	120	164	0.9	8	97.8	100	-2	74.3	0.78	6.4	-0.2	3.2	0.8	2.4	2.6	-0.05	4
NAR6384	X02100-X02103	1.5	80	20	0.6	5	37.4	60	-2	31.8	0.06	2.6	-0.2	1.2	0.2	1.2	1	-0.05	1
NAR6384	X02104-X02107	2	180	20	0.9	7	56.6	40	-2	53	0.02	2.8	-0.2	0.8	0.4	1.6	1.4	-0.05	-1
NAR6384	X02108-X02109	2	100	18	0.4	4	43.2	40	-2	42.4	0.02	2.2	-0.2	0.6	0.2	1.4	1.2	-0.05	-1
NAR6384	X02110	2	180	84	0.8	6	79.2	60	-2	37.4	0.12	3	-0.2	1	0.4	1.6	2.6	-0.05	3
NAR6384	X02111	1.5	260	106	1.7	39	93.4	3400	-2	18.5	0.16	3.2	-0.2	1.6	0.4	1.4	2.4	-0.05	1
NAR6384	X02118	6	80	158	1.5	31	114	2820	-2	17.4	0.4	5.4	-0.2	1.8	0.8	2.8	2.6	-0.05	-1
NAR6385	X02135	5	-20	10	0.3	2	5.26	20	-2	23.1	-0.02	1.2	-0.2	0.4	-0.2	0.8	1	-0.05	-1

		Pd FAPMM ppb 0.5 FA ICP-MS PREC±10%	Pt FAPMM ppb 0.5 FA ICP-MS PREC±10%	Co G400M ppm 0.05 MA4 ICP-MS PREC±10%	Cr G400M ppm 5 MA5 ICP-MS PREC±10%	Cu G400I ppm 1 MA4 ICP-OES PREC±10%	Hf G400I ppm 0.01 MA5 ICP-OES PREC±10%	Ni G400M ppm 0.2 MA4 ICP-MS PREC±10%	Nb G400M ppm 0.02 MA4 ICP-MS PREC±10%	Mo G400M ppm 0.05 MA4 ICP-MS PREC±10%	Ta G400M ppm 0.02 MA5 ICP-MS PREC±10%	V G400I ppm 2 MA4 ICP-OES PREC±10%	W G400I ppm 0.05 MA5 ICP-OES PREC±10%	Zn G400I ppm 2 MA4 ICP-OES PREC±10%	Zr G400M ppm 0.1 MA4 ICP-MS PREC±10%	La G400M ppm 0.01 MA4 ICP-MS PREC±10%	Ce G400M ppm 0.01 MA4 ICP-MS PREC±10%	Pr G400M ppm 0.01 MA4 ICP-MS PREC±10%	Nd G400M ppm 0.02 MA4 ICP-MS PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6383	X02006	-1	-1	10	40	8	4.5	24.8	8.65	0.45	0.76	48	2.45	36	165	31.7	64.1	6.94	25.8
NAR6383	X02007	-1	-1	13.6	50	6	4.98	31.2	10.9	0.6	0.9	62	3.35	50	188	38.4	77.3	8.37	30.3
NAR6383	X02008	-1	-1	15.5	60	4	4.8	35.4	12.3	0.65	0.9	76	2.45	46	185	46	94	10.1	36.7
NAR6383	X02009	1	-1	13.2	55	4	4.53	33.8	11.6	0.5	0.96	66	4.2	40	166	40.4	82.6	8.96	32.5
NAR6383	X02010	-1	-1	6.95	35	2	4.91	24.2	9	0.6	0.74	56	3.2	34	188	35.1	69.9	7.58	27.1
NAR6383	X02011	-1	-1	10.9	50	1	5.11	31.8	11.3	0.6	0.88	58	2.9	30	195	40.7	82.4	8.93	32
NAR6383	X02012	-1	-1	8.4	35	2	5.09	31.8	8.6	0.45	0.74	48	2.65	24	196	35.1	69.9	7.46	26.7
NAR6383	X02013	3	-1	3.8	30	2	3.93	20.8	5.85	0.6	0.56	46	5.55	16	146	42.1	82.5	8.52	30.9
NAR6383	X02014	-1	-1	0.95	10	-1	3.38	1.2	3.05	0.5	0.34	16	7.45	2	126	30	56.1	5.63	19.4
NAR6383	X02015	4	3	1.4	30	1	4.55	6.6	6.4	0.5	0.62	54	12.5	6	172	62.3	116	11.6	39.7
NAR6383	X02016	2	-1	12.7	50	4	5.59	58.4	12.3	0.4	1	82	5.35	42	212	44.1	93.7	10.2	37
NAR6383	X02017	2	1	18.3	95	3	1.87	48	6.65	0.35	0.6	138	3.1	30	69.1	13.8	30.7	3.27	12.3
NAR6383	X02018	-1	-1	25.4	45	5	2.72	44.6	8.85	0.3	0.74	180	4.1	34	97.5	28.3	57.6	6.38	23.5
NAR6383	X02019	-1	-1	30	85	4	1.34	46.2	3.8	0.2	0.36	192	2.65	40	46.1	11.7	26.8	3.19	12.8
NAR6384	X02035	1	-1	0.75	15	6	1.47	4	1.3	3	0.14	6	4.7	4	53.2	7.98	16.4	1.75	6.1
NAR6384	X02036-X02037	2	1	1.55	80	9	3.85	15.6	5.9	1.8	0.56	68	11.8	6	140	37.1	75.1	7.92	27.7
NAR6384	X02038-X02039	2	1	7.5	100	2	5.12	40.6	15.5	1	1.36	104	14.4	14	191	23.3	52.2	6.02	22.9
NAR6384	X02040	1	1	12.6	60	3	4.89	27.6	11.1	1.35	0.9	110	5.6	10	187	38.4	80.1	9.03	34.6
NAR6384	X02041	1	-1	4.45	45	2	5.25	24.4	7.9	2.05	0.68	64	3.35	8	199	26.5	54.4	6.02	22.5
NAR6384	X02043	1	-1	16.3	60	2	4.3	65	12.7	1.15	1.18	82	2.35	22	158	27	54.1	5.92	22
NAR6384	X02044	1	-1	16.3	55	2	3.82	50.6	10.2	1.2	0.9	70	1.8	16	144	27.3	57.2	6.26	23.6
NAR6384	X02045	-1	-1	17.9	65	2	4.62	51.6	13.5	1.2	1.06	76	1.95	24	170	28.9	59.4	6.51	24
NAR6384	X02046-X02049	-1	-1	16.9	70	4	3.84	45.4	13	1.1	1.06	78	2.25	22	139	34.1	70.3	7.92	28.8
NAR6384	X02050-X02053	-1	-1	13.9	55	4	3.99	34.2	10	0.7	0.84	64	3.55	20	152	35.2	70.1	7.65	27.7
NAR6384	X02054-X02057	-1	-1	15.6	70	13	3.05	40.2	8	1.5	0.76	166	5.9	16	112	18	36.9	4.11	15.3
NAR6384	X02058-X02062	-1	-1	13.9	45	3	3.69	34	9.55	2.1	0.8	84	2.5	22	135	30.9	63.4	6.76	24.6
NAR6384	X02063	1	-1	14.2	40	3	3.16	35	9.45	0.6	0.72	62	1.6	38	113	28.1	59.1	6.25	22.2
NAR6384	X02064	-1	-1	11	45	1	4.1	28.2	10.5	0.65	0.8	56	2.15	20	153	40.1	81.3	8.7	31.2
NAR6384	X02065	-1	-1	8.3	55	1	3.83	26	9.4	0.6	0.78	62	1.6	36	143	16.4	34.6	3.84	14
NAR6384	X02066	-1	-1	5.9	60	7	3.76	24.6	5.65	7.2	0.58	42	14.1	40	136	32.1	63.1	6.51	21.7
NAR6384	X02067	-1	-1	8.85	50	2	3.94	28.8	8.85	0.95	0.76	102	5	82	150	20.9	41.8	4.49	16.3
NAR6384	X02068	-1	-1	8.9	50	2	3.91	29.6	9.3	0.9	0.8	102	5.1	86	148	20.3	40.6	4.39	15.9
NAR6384	X02069	1	-1	52.5	35	3	4.04	39.2	7.4	0.7	0.62	76	3.2	70	151	18.2	40.2	4.93	21
NAR6384	X02070	-1	-1	5.4	30	4	4.31	18	5.7	2.2	0.48	42	5.25	32	163	21.7	43.7	4.63	16.1
NAR6384	X02071	-1	-1	8.8	50	3	3.25	26.2	8.7	0.45	0.68	62	1.95	50	122	22.1	45.6	4.95	17.7
NAR6384	X02072	1	1	13.1	70	5	4.14	35.4	12.7	1.5	1	84	5.55	36	155	40.9	80.7	8.59	30.4
NAR6384	X02073	-1	-1	13.7	65	7	6.27	34.2	13.2	1.3	1.06	78	3.05	46	232	29.9	62.2	6.88	25.3
NAR6384	X02074	-1	-1	13.7	70	6	7.05	32.8	13.2	1.2	1.06	82	3.6	42	270	34.4	70.7	7.74	28.7
NAR6384	X02075	-1	-1	14.8	70	7	7.4	35	14.1	1.15	1.12	84	4.5	40	295	35.9	73.5	8.03	29.6
NAR6384	X02076	-1	-1	15.3	70	9	5.55	35	13.2	0.85	1.08	82	3.1	40	216	38.5	78.1	8.44	30.7
NAR6384	X02077	-1	-1	16.4	70	43	7.99	38.4	13.7	1.15	1.1	74	4.4	54	307	51.5	104	11.2	41.1
NAR6384	X02078-X02080	-1	-1	14.5	70	10	6.27	36.2	13.5	1.7	1.14	100	2.35	58	242	46.4	96.5	10.2	37.8
NAR6384	X02081	-1	-1	19.1	90	22	10.2	57.2	19.3	1.05	1.82	104	2.75	42	387	49.3	97.8	10.4	36.7
NAR6384	X02082	-1	-1	13.7	60	57	8.49	32.4	12.2	1.3	0.96	62	1.75	18	329	15.1	32.3	3.73	14.4
NAR6384	X02083	-1	-1	13	70	82	8.81	38.6	13.9	1.3	1.14	76	3.55	24	337	7.02	19.4	2.9	14.5
NAR6384	X02084-X02087	-1	-1	15	85	9	5.99	44	15.5	2.45	1.28	100	2.1	56	229	47.7	98.3	10.6	39
NAR6384	X02088-X02091	-1	-1	10.4	55	7	5.51	32.6	10.5	2.15	0.94	68	6.4	26	201	40	81.4	8.86	32.2
NAR6384	X02092-X02095	1	-1	7.95	100	18	8.66	21.2	17.7	1.6	1.48	210	4.75	26	330	29	63.6	7.2	27
NAR6384	X02096-X02099	4	1	1.95	45	8	6.93	7.8	8.95	2.55	0.88	84	8	10	265	67.2	145	15.2	56
NAR6384	X02100-X02103	-1	-1	2.15	20	3	6.49	4.8	5.1	2.7	0.44	30	7.45	8	254	26.8	51.8	5.38	18.5
NAR6384	X02104-X02107	-1	-1	1.9	25	2	9.18	5.8	7.35	3	0.76	38	5.15	10	361	43.4	83.4	8.72	30.3
NAR6384	X02108-X02109	-1	-1	2.8	30	2	3.47	3.4	4.7	2.5	0.48	30	17.5	6	129	37.2	71.7	7.16	25
NAR6384	X02110	-1	-1	2.05	55	3	6	10.4	9.9	2.55	0.88	60	7.4	14	218	51.5	107	11.2	40.9
NAR6384	X02111	-1	-1	17.5	75	16	5.17	51	10.5	1.55	0.94	168	8.25	32	195	38.9	74.7	7.89	27.4
NAR6384	X02118	-1	-1	16.9	60	11	8.49	32.4	13.7	2.55	1.16	68	6.5	26	324	54.1	114	12.5	46.1
NAR6385	X02135	-1	-1	0.6	15	3	2.93	4	1.85	2	0.24	14	2.9	4	104	48.7	101	9.95	33.2

Hole Number	Sample Number	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
		Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6383	X02006	4.61	0.7	3.6	0.51	2.58	0.44	1.1	0.15	0.15	11.2	12600	3770	35.8	1480	663	1590
NAR6383	X02007	5.48	0.86	4.44	0.6	2.95	0.5	1.2	0.17	0.16	13	30200	1680	9.75	1000	231	443
NAR6383	X02008	6.46	0.87	5.09	0.67	3.16	0.51	1.2	0.16	0.16	13	12300	718	4.26	427	99.2	187
NAR6383	X02009	5.75	0.82	4.68	0.59	2.85	0.48	1.18	0.16	0.16	12.7	8360	687	5.04	349	107	227
NAR6383	X02010	4.6	0.92	3.68	0.49	2.58	0.46	1.23	0.17	0.17	12	33600	1440	3.56	1100	144	199
NAR6383	X02011	5.64	0.66	4.44	0.58	2.88	0.47	1.16	0.15	0.16	12.6	12900	649	2.48	432	71.6	143
NAR6383	X02012	4.26	0.62	3.04	0.41	2.03	0.35	0.89	0.12	0.13	9.13	4900	399	1.7	239	44.4	114
NAR6383	X02013	5.08	1.04	3.57	0.47	2.55	0.46	1.23	0.17	0.16	12.2	3360	697	6.56	272	121	297
NAR6383	X02014	2.86	0.46	1.12	0.11	0.48	0.1	0.27	0.05	0.05	2.5	468	214	1.52	78.9	30.6	103
NAR6383	X02015	6.43	1.12	3.28	0.31	1.45	0.25	0.73	0.11	0.13	6.9	1810	607	5.59	189	102	309
NAR6383	X02016	5.64	0.92	3.44	0.47	2.61	0.48	1.29	0.18	0.19	10.7	5820	1200	11.9	405	214	565
NAR6383	X02017	2.32	0.5	2.24	0.35	2.02	0.41	1.18	0.18	0.17	9.94	1790	385	3.37	155	65.1	162
NAR6383	X02018	4.3	0.74	3.29	0.45	2.3	0.41	1.09	0.15	0.16	10.2	427	216	1.91	79.7	36	98.1
NAR6383	X02019	2.33	0.63	1.65	0.22	1.22	0.26	0.81	0.12	0.13	6.65	547	143	1.27	52.5	23.5	65.4
NAR6384	X02035	0.86	0.12	0.55	0.09	0.51	0.1	0.29	0.05	0.05	2.66	246	133	1.22	49.7	23.1	59.4
NAR6384	X02036-X02037	4.48	0.77	3.75	0.65	3.88	0.72	1.92	0.29	0.23	19.1	3710	192	0.87	117	22.8	52.1
NAR6384	X02038-X02039	4.3	0.76	3.86	0.57	3.08	0.56	1.52	0.21	0.22	12.2	13300	967	8.53	447	162	349
NAR6384	X02040	8.51	2.08	7.52	1.15	5.52	0.9	2.21	0.31	0.28	19.8	176000	8520	3.63	7610	655	254
NAR6384	X02041	4.84	1.37	4.49	0.76	3.96	0.68	1.74	0.24	0.22	14.5	360000	8040	2.59	7240	611	193
NAR6384	X02043	4.97	1.05	5.01	0.83	4.29	0.76	1.99	0.29	0.28	17.6	389000	8330	1.78	7580	604	150
NAR6384	X02044	4.74	0.8	4.52	0.69	3.68	0.65	1.78	0.27	0.25	16.7	134000	7370	1.69	6690	535	139
NAR6384	X02045	5.39	1.28	5.61	0.9	4.66	0.8	2.2	0.32	0.3	19.7	487000	17900	3.08	16300	1310	261
NAR6384	X02046-X02049	5.34	0.79	4.53	0.62	3.04	0.49	1.28	0.18	0.18	11.9	76100	2470	2.73	2100	210	154
NAR6384	X02050-X02053	5.01	0.67	4.05	0.57	2.97	0.51	1.31	0.17	0.17	13.6	44500	1630	2.7	1350	138	149
NAR6384	X02054-X02057	3.22	0.64	3.28	0.56	3.05	0.56	1.52	0.23	0.2	14.4	145000	5680	13.3	4520	533	619
NAR6384	X02058-X02062	4.45	0.66	3.68	0.54	2.67	0.46	1.16	0.17	0.16	11.8	57200	3280	6.64	2640	287	341
NAR6384	X02063	4.47	1	4.33	0.71	3.55	0.57	1.45	0.2	0.19	13.5	396000	17000	3.9	15500	1200	258
NAR6384	X02064	5.45	0.81	4.54	0.66	3.36	0.55	1.44	0.19	0.19	14.5	182000	8970	3.34	8110	636	226
NAR6384	X02065	3.2	0.76	3.36	0.58	2.95	0.51	1.35	0.2	0.19	12.5	311000	12600	4.01	11400	873	266
NAR6384	X02066	3.22	0.62	2.54	0.41	2.25	0.41	1.2	0.17	0.17	10.3	153000	5350	4.14	4720	396	228
NAR6384	X02067	3.41	0.87	3.66	0.63	3.43	0.68	1.65	0.24	0.22	14.8	311000	10700	12	9320	836	559
NAR6384	X02068	3.42	0.86	3.71	0.66	3.55	0.62	1.7	0.25	0.24	15.2	336000	11000	12.2	9580	857	566
NAR6384	X02069	8.34	3.03	12.9	2.42	11.5	1.76	4.18	0.56	0.42	39.1	1840000	55000	35.8	49300	4170	1520
NAR6384	X02070	3.1	0.84	3.8	0.73	3.86	0.71	1.93	0.27	0.27	17.8	257000	11800	9.78	10400	922	479
NAR6384	X02071	3.53	0.77	3.58	0.6	3.18	0.56	1.46	0.21	0.19	13.7	214000	9260	9.31	8100	721	431
NAR6384	X02072	5.04	0.83	4.23	0.62	3.26	0.57	1.44	0.21	0.21	13.5	136000	7080	7.23	6150	540	382
NAR6384	X02073	4.91	0.91	4.54	0.72	3.69	0.65	1.65	0.24	0.24	14.7	271000	11400	10	10000	852	509
NAR6384	X02074	5.63	0.94	5.05	0.78	3.9	0.66	1.75	0.25	0.25	16.4	251000	11300	13.5	9760	897	672
NAR6384	X02075	5.68	0.94	5.17	0.77	4.06	0.68	1.77	0.25	0.27	17.3	210000	9560	11.3	8210	753	587
NAR6384	X02076	5.64	0.87	4.93	0.71	3.7	0.65	1.63	0.22	0.23	16.6	134000	7290	13.2	6020	605	654
NAR6384	X02077	7.58	1.15	6.49	0.9	4.53	0.73	1.84	0.26	0.25	18	219000	20100	92.3	13700	2400	3920
NAR6384	X02078-X02080	6.67	0.89	5.38	0.72	3.56	0.59	1.42	0.2	0.2	14.6	44600	5880	28.7	3920	711	1220
NAR6384	X02081	7.01	1.71	6.93	1.18	6.36	1.13	3.15	0.47	0.47	28.6	530000	20900	8.56	18900	1420	542
NAR6384	X02082	3.77	0.82	4.13	0.68	3.52	0.66	1.76	0.28	0.28	16.7	228000	10400	9.17	9160	750	518
NAR6384	X02083	7.01	2.26	9.35	1.59	7.8	1.27	3.31	0.5	0.43	29.8	1060000	37300	14.5	33800	2780	756
NAR6384	X02084-X02087	6.83	0.91	5.55	0.78	3.87	0.63	1.55	0.21	0.21	15.3	72700	4630	13.5	3520	457	642
NAR6384	X02088-X02091	5.49	0.76	3.99	0.56	2.87	0.51	1.33	0.19	0.18	12.8	12500	3090	24.7	1470	497	1100
NAR6384	X02092-X02095	5.29	1.03	5.01	0.81	4.77	0.95	2.7	0.4	0.38	22	38500	8330	72.5	3670	1400	3190
NAR6384	X02096-X02099	9.66	1.52	6	0.94	5.14	0.96	2.53	0.34	0.31	27.4	26100	1420	5.81	878	163	377
NAR6384	X02100-X02103	2.87	0.5	1.3	0.14	0.71	0.13	0.41	0.07	0.08	3.84	6970	662	2.47	394	69.1	197
NAR6384	X02104-X02107	5.09	0.89	2.02	0.17	0.7	0.14	0.42	0.08	0.1	3.91	2900	391	1.92	178	43.8	168
NAR6384	X02108-X02109	4.03	0.63	1.37	0.12	0.55	0.1	0.32	0.05	0.06	2.82	2690	426	1.71	174	43.2	207
NAR6384	X02110	6.54	0.97	3.01	0.31	1.5	0.28	0.8	0.12	0.14	7.44	4750	433	1.58	209	42.4	180
NAR6384	X02111	4.08	0.66	2.73	0.39	2.19	0.4	1.08	0.16	0.17	10.1	6680	538	2.37	313	62.1	161
NAR6384	X02118	8.09	1.28	6.08	0.81	4.1	0.7	1.78	0.24	0.24	17.6	2370	471	3.32	207	67.9	193
NAR6385	X02135	3.9	0.57	1.64	0.16	0.74	0.15	0.43	0.07	0.07	4.13	275	98.8	0.69	41.7	14.9	41.6

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371 - 2008 Reverse Circulation Drilling - Analytical Results**

					Element	U	Th	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O	LOI	P2O5	TiO2
					Analytical Method	G400M	G400M	G400I	G400I	G400I	G400I	G400I	G400I	G400I	C110	G400I	G400I
					Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
					Detection Limit	0.01	0.01	100	20	50	100	20	2	100	0.1	50	20
					Digestion	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4		MA4	MA4
					Technique	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	ICP-OES	GRAV	ICP-OES	ICP-OES
					Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
Hole Number	Sample Number	Depth From	Depth To	Assay Sample Type	Lab Reference Number	U_ppm	Th_ppm	Al2O3_ppm	CaO_ppm	Fe2O3_ppm	K2O_ppm	MgO_ppm	MnO_ppm	Na2O_ppm	LOI_perc	P2O5_ppm	TiO2_ppm
NAR6385	X02136	68	72	COMPOSIT	NT12368	5.35	18.6	170000	680	33400	35300	33900	540	400	4.1	600	6720
NAR6385	X02137	72	76	COMPOSIT	NT12368	3.45	13	181000	1540	30200	42300	39800	224	300	4.7	1300	7520
NAR6385	X02150-X02153	88	92	COMPOSIT	NT12368	3.85	18.4	171000	1740	19200	41300	40300	70	500	4.2	1300	6600
NAR6385	X02154-X02157	92	96	COMPOSIT	NT12368	35.1	9.49	207000	5360	27800	50600	49200	194	600	4.9	4150	7100
NAR6385	X02158-X02161	96	100	COMPOSIT	NT12368	3.72	15.9	228000	1120	29700	58200	39600	80	500	5	950	9160
NAR6385	X02175	140	144	COMPOSIT	NT12368	2.37	13.2	113000	1000	14000	28800	17500	48	100	2.3	800	4980
NAR6385	X02176	144	148	COMPOSIT	NT12368	3.55	17.4	131000	1060	16900	32800	24600	64	300	2.8	750	4640
NAR6385	X02177	148	152	COMPOSIT	NT12368	7.49	9.74	144000	1760	53500	27500	88400	190	100	5	850	6840
NAR6385	X02178	152	156	COMPOSIT	NT12368	8.44	12.5	115000	1300	40700	23100	60400	196	200	3.8	600	5460
NAR6385	X02183	172	176	COMPOSIT	NT12368	2.37	9.61	119000	17900	71200	24900	65500	548	3200	3.3	800	7380
NAR6385	X02184	176	180	COMPOSIT	NT12368	1.25	4.46	137000	47200	115000	16400	88500	1160	10500	3.4	900	11500
NAR6386	X02195-X02196	40	42	COMPOSIT	NT12368	0.86	4.61	17200	240	5000	2600	680	34	100	0.5	100	580
NAR6387	X02216	76	80	COMPOSIT	NT12368	9.15	5.56	12300	260	119000	200	1060	3490	-100	2	3150	600
NAR6387	X02220	85	89	COMPOSIT	NT12368	3.56	22.5	55100	780	48000	100	91400	206	-100	3.9	650	2000
NAR6387	X02221	89	93	COMPOSIT	NT12368	3.63	16.4	119000	1020	59500	17200	79900	100	500	4.4	1050	4260
NAR6387	X02222	93	97	COMPOSIT	NT12368	3.58	13.8	129000	660	63100	25000	40700	82	600	3.7	750	4680
NAR6387	X02235	140	143	COMPOSIT	NT12368	2.75	8.4	68500	320	29500	15100	11500	60	500	1.5	400	2780
NAR6388	X02244	28	32	COMPOSIT	NT12368	1	7.56	17300	160	12400	2800	2460	56	-100	0.5	150	780
NAR6388	X02245	32	36	COMPOSIT	NT12368	1.51	10.5	33500	140	12300	7200	3420	52	-100	0.8	200	860
NAR6388	X02247	40	43	COMPOSIT	NT12368	3.31	16.1	147000	1180	35100	37100	15900	70	1300	2.7	1150	5380
NAR6388	X02248	43	46	COMPOSIT	NT12368	4.03	15.3	152000	300	36000	38000	12900	196	1600	2.8	950	4960
NAR6388	X02255	62	65	COMPOSIT	NT12368	2.28	13.2	142000	1180	53500	35800	21300	96	900	2.9	750	5440
NAR6388	X02256	65	66	COMPOSIT	NT12368	2.2	15.9	131000	1060	41500	34200	15000	82	1200	2.4	800	5100
NAR6388	X02266	91	95	COMPOSIT	NT12368	2.06	8.78	116000	2660	83100	29400	17400	128	300	2.7	1050	6900
NAR6388	X02279	143	144	COMPOSIT	NT12368	2.99	15.6	184000	1180	91000	35600	40500	374	1400	4.3	450	7780
NAR6389	X02292	44	48	COMPOSIT	NT12368	2.07	12.2	101000	1680	20600	22400	31500	54	300	2.4	850	3500
NAR6389	X02295	56	60	COMPOSIT	NT12368	2.56	12	131000	1640	43400	32500	34300	110	500	2.9	950	4380
NAR6389	X02296	60	64	COMPOSIT	NT12368	2.12	10.6	125000	22200	56500	22700	40900	492	5700	2.4	1100	6800
NAR6389	X02297	64	68	COMPOSIT	NT12368	0.38	1.52	173000	99600	114000	11900	61600	1660	22300	1.4	1350	14300
NAR6389	X02319-X02320	148	150	COMPOSIT	NT12368	0.34	1.51	154000	103000	128000	5800	84300	1790	21900	0.2	1100	13200
NAR6390	X02328	28	32	COMPOSIT	NT12369	2.32	16	129000	1740	57800	30700	35500	282	600	3	1050	5220
NAR6390	X02334	52	56	COMPOSIT	NT12369	2.87	15.2	128000	3140	44700	28300	37300	138	2000	3.1	650	5100
NAR6390	X02337	64	68	COMPOSIT	NT12369	0.75	2.62	132000	82700	148000	11500	51000	1920	25800	0.9	1350	13600
NAR6390	X02341	80	84	COMPOSIT	NT12369	3.31	21.4	167000	1840	66400	37500	37500	128	800	3.7	800	6440
NAR6390	X02348	108	112	COMPOSIT	NT12369	3.09	13.2	159000	24900	87600	29100	56900	506	4400	5.2	650	6820
NAR6390	X02350	116	120	COMPOSIT	NT12369	0.48	1.74	160000	76900	107000	19900	76300	1250	18600	2.7	800	7720
NAR6390	X02356	140	144	COMPOSIT	NT12369	2.95	13.4	141000	2360	87200	26000	55400	394	500	4	750	7260
NAR6390	X02360	156	160	COMPOSIT	NT12369	2.94	15.2	165000	2080	83500	33900	37000	284	900	3.7	1000	8940
NAR6390	X02361	160	164	COMPOSIT	NT12369	10.7	4.49	152000	7920	87600	29700	38700	410	800	3.8	1950	10600
NAR6390	X02362	164	167	COMPOSIT	NT12369	5.36	8.9	156000	2540	39600	40600	12500	134	1000	2.6	1400	3600
NAR6390	X02363	167	168	COMPOSIT	NT12369	6.35	21.7	196000	1500	83800	49300	24200	286	1100	4	750	6980

Hole Number	Sample Number	As	B	Ba	Be	Li	Rb	S	Se	Sr	Bi	Pb	Pb-204	Pb-206	Pb-207	Pb-208	Sn	Ag	Au
		G400M	G140I	G400I	G400M	G400I	G400M	G400I	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	FAPMM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
		0.5	20	2	0.1	1	0.01	20	2	0.05	0.02	0.2	0.2	0.2	0.2	0.2	0.2	0.05	1
		MA4	F140	MA4	MA4	MA4	MA4	MA4	G400	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA5	MA4	FA
		ICP-MS	ICP-OES	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	AAS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	%	PREC±10%	PREC±10%
		As_ppm	B_ppm	Ba_ppm	Be_ppm	Li_ppm	Rb_ppm	S_ppm	Se_ppm	Sr_ppm	Bi_ppm	PbTot_ppm	Pb204_ppm	Pb206_ppm	Pb207_ppm	Pb208_ppm	Sn_ppm	Ag_ppm	Au_ppb
NAR6385	X02136	4.5	80	312	2.2	32	125	100	-2	27.4	0.06	3.4	-0.2	1	0.4	1.8	3	-0.05	1
NAR6385	X02137	5	160	160	1.8	22	87.8	60	-2	23.9	0.02	3.4	-0.2	1	0.4	1.8	3.2	-0.05	1
NAR6385	X02150-X02153	1	220	206	1.6	24	112	80	-2	13.3	0.04	3.8	-0.2	1.2	0.4	2.2	3.2	-0.05	-1
NAR6385	X02154-X02157	1	280	228	2.1	37	65.8	20	-2	15.7	1	7.4	-0.2	4.4	0.8	2	5	-0.05	7
NAR6385	X02158-X02161	1.5	200	260	2.1	28	123	40	-2	30.3	0.04	3.8	-0.2	1.2	0.4	2	4.6	-0.05	-1
NAR6385	X02175	3.5	160	56	1	14	60.3	100	-2	32.6	-0.02	1.8	-0.2	0.6	-0.2	1	1.8	-0.05	-1
NAR6385	X02176	1	160	126	1.1	25	81.9	160	-2	13.4	-0.02	2.8	-0.2	1	0.2	1.6	2.2	-0.05	-1
NAR6385	X02177	0.5	180	44	2	51	68.1	60	-2	8.05	0.9	3	-0.2	1.6	0.4	1.2	2	-0.05	-1
NAR6385	X02178	1	100	92	1.3	41	62.4	700	-2	9.5	0.2	2.8	-0.2	1.2	0.4	1.4	2	-0.05	-1
NAR6385	X02183	1	80	340	1.3	45	75.6	900	-2	50.9	0.14	3.2	-0.2	1	0.6	1.6	1.6	-0.05	-1
NAR6385	X02184	1	40	234	1.5	49	47.2	1380	-2	124	0.12	4.2	-0.2	1	1	2.2	1.8	-0.05	-1
NAR6386	X02195-X02196	1.5	-20	12	0.1	2	6.83	20	-2	10.5	0.04	1	-0.2	0.2	-0.2	0.6	0.4	-0.05	-1
NAR6387	X02216	20.5	-20	402	2.5	10	0.73	40	-2	9.75	0.02	1.2	-0.2	0.4	-0.2	0.6	0.4	-0.05	-1
NAR6387	X02220	1.5	-20	4	1.1	29	0.37	40	-2	5.1	-0.02	1.6	-0.2	0.4	-0.2	1	2.4	-0.05	-1
NAR6387	X02221	2.5	60	146	1.2	25	70	60	-2	36.9	0.04	3	-0.2	0.8	0.4	1.8	3	-0.05	1
NAR6387	X02222	3	120	162	1.2	29	101	360	-2	29.6	0.04	3.6	-0.2	1	0.6	2	2.8	-0.05	-1
NAR6387	X02235	2.5	40	126	0.9	18	72.6	40	-2	10.7	0.04	3	-0.2	0.8	0.6	1.8	1.6	-0.05	1
NAR6388	X02244	3	20	12	0.3	4	8.58	-20	-2	15.5	-0.02	1.2	-0.2	0.2	-0.2	0.8	0.8	-0.05	-1
NAR6388	X02245	3.5	20	16	0.4	6	19.8	-20	-2	23.4	-0.02	1.2	-0.2	0.2	-0.2	0.8	1.4	-0.05	-1
NAR6388	X02247	1	100	378	2	20	158	60	-2	60.8	0.06	8.4	-0.2	2.2	1.6	4.6	3	-0.05	2
NAR6388	X02248	1	140	572	2	19	152	-20	-2	64.3	0.08	11.8	-0.2	2.8	2.6	6.2	3.2	-0.05	2
NAR6388	X02255	1.5	200	282	2.6	30	201	20	-2	11.7	1.14	6	-0.2	1.4	1.2	3.2	3	0.05	4
NAR6388	X02256	1.5	260	308	1.6	17	134	100	-2	25.9	0.2	7.2	-0.2	1.8	1.4	4	3.2	-0.05	3
NAR6388	X02266	2	80	132	3.1	17	151	180	-2	15.4	0.8	3	-0.2	0.8	0.6	1.6	2.6	0.05	-1
NAR6388	X02279	1	80	384	2.8	49	193	760	-2	21.4	0.56	7	-0.2	1.8	1.4	3.8	4	-0.05	2
NAR6389	X02292	-0.5	20	154	1.3	40	60.6	40	-2	24.2	-0.02	1.2	-0.2	0.4	-0.2	0.6	1.4	-0.05	-1
NAR6389	X02295	-0.5	40	228	1.7	49	105	340	-2	19.2	0.02	1.4	-0.2	0.4	-0.2	0.8	2.4	-0.05	2
NAR6389	X02296	1	-20	208	1.4	47	73.5	200	-2	81.6	0.02	12	-0.2	3.4	1.8	6.6	1.4	-0.05	-1
NAR6389	X02297	0.5	-20	302	0.5	21	36.3	680	-2	330	0.04	4	-0.2	1	1	2.2	0.8	-0.05	-1
NAR6389	X02319-X02320	-0.5	-20	178	0.4	6	15	600	-2	316	-0.02	2.6	-0.2	0.6	0.6	1.4	0.8	-0.05	-1
NAR6390	X02328	0.5	40	256	1.3	45	111	60	-2	19.1	-0.02	2.4	-0.2	0.6	0.2	1.4	4	-0.05	-1
NAR6390	X02334	1	40	258	1.6	58	92.6	200	-2	24.6	0.02	3.2	-0.2	1	0.4	1.8	2.6	-0.05	-1
NAR6390	X02337	-0.5	20	224	0.7	16	21	1640	-2	186	0.14	4.8	-0.2	1.2	1	2.6	1.8	-0.05	1
NAR6390	X02341	1	60	430	1.8	65	156	120	-2	25.6	0.06	2.8	-0.2	0.8	0.2	1.6	2.8	-0.05	1
NAR6390	X02348	9	60	232	1.9	70	112	1060	-2	56.3	0.36	3.8	-0.2	1.2	0.6	2	1.8	-0.05	1
NAR6390	X02350	3.5	40	390	0.5	38	32.1	880	-2	138	0.12	6.8	-0.2	1.6	1.6	3.6	1	-0.05	-1
NAR6390	X02356	2.5	80	246	1.6	45	119	440	-2	17.8	0.16	2.6	-0.2	0.8	0.4	1.4	2.6	-0.05	3
NAR6390	X02360	1.5	40	358	1.1	32	186	300	-2	23.9	0.06	2.8	-0.2	0.8	0.4	1.6	4.6	-0.05	-1
NAR6390	X02361	26.5	-20	436	1.4	33	143	3680	-2	22.8	0.74	6.4	-0.2	2.2	1	3.2	2.8	0.1	-1
NAR6390	X02362	2	20	942	1.9	16	185	620	-2	28.3	0.22	4.6	-0.2	1.6	0.8	2.2	4.2	0.05	-1
NAR6390	X02363	21	-20	646	2	27	322	5580	2	31.9	0.72	4.4	-0.2	1.4	0.6	2.4	5	0.1	-1

		Pd	Pt	Co	Cr	Cu	Hf	Ni	Nb	Mo	Ta	V	W	Zn	Zr	La	Ce	Pr	Nd
		FAPMM	FAPMM	G400M	G400M	G400I	G400I	G400M	G400M	G400M	G400M	G400I	G400I	G400I	G400M	G400M	G400M	G400M	G400M
		ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.5	0.5	0.05	5	1	0.01	0.2	0.02	0.05	0.02	2	0.05	2	0.1	0.01	0.01	0.01	0.02
		FA	FA	MA4	MA5	MA4	MA5	MA4	MA4	MA4	MA5	MA4	MA5	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-OES	ICP-OES	ICP-OES	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
Hole Number	Sample Number	Pd_ppb	Pt_ppb	Co_ppm	Cr_ppm	Cu_ppm	Hf_ppm	Ni_ppm	Nb_ppm	Mo_ppm	Ta_ppm	V_ppm	W_ppm	Zn_ppm	Zr_ppm	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm
NAR6385	X02136	1	1	26.5	85	16	6.93	49.6	16.4	0.95	1.36	68	4.4	54	262	26.5	49.8	5.52	19.4
NAR6385	X02137	1	1	12.3	130	7	5.47	45.4	14.8	0.75	1.42	102	4.75	38	209	29.3	57.3	6.05	20.9
NAR6385	X02150-X02153	8	4	20.7	100	6	5.33	60.2	14	1.15	1.2	90	2.35	46	203	39.9	82.2	9.18	33.7
NAR6385	X02154-X02157	11	3	17.6	75	4	4.98	87.4	15.6	1	1.48	148	3.4	64	187	13.7	30.9	3.79	14.8
NAR6385	X02158-X02161	3	3	13.4	135	1	7.8	60.6	20.4	0.8	1.68	108	3.85	28	291	26.6	59	6.67	24.7
NAR6385	X02175	1	-1	6.4	35	1	3.98	25.8	8	0.55	0.74	56	4.05	18	144	54.9	110	11.4	39.8
NAR6385	X02176	1	-1	7.9	45	2	5.13	31	12.5	0.8	1	58	1.8	14	189	50	99.8	10.5	37.2
NAR6385	X02177	-1	-1	21.7	70	4	2.63	50.8	8.7	0.35	0.74	140	1.55	32	93.6	17	35.3	3.89	14.4
NAR6385	X02178	-1	-1	17.6	55	6	4.42	35.4	9.1	0.55	0.82	96	1.95	26	168	33.3	67.6	7.32	27.1
NAR6385	X02183	-1	-1	26.9	30	8	4.32	17.4	7.45	0.75	0.64	124	0.85	34	163	26.4	54.6	6.07	23
NAR6385	X02184	-1	-1	43.2	10	22	2.02	11.8	5.1	0.75	0.48	252	0.5	72	70.8	13.6	28.8	3.42	14
NAR6386	X02195-X02196	-1	-1	1.25	15	3	2.07	3.8	1.2	2.55	0.16	-2	7.2	4	74.5	13.3	27.6	2.97	10.5
NAR6387	X02216	1	3	215	10	29	0.3	59.4	1.15	1.75	0.04	66	8.25	150	8	11.1	22.9	2.41	8.8
NAR6387	X02220	-1	1	12.5	20	3	7.87	17	4.75	1.9	0.7	14	7.7	20	277	40.9	89.3	10.3	40
NAR6387	X02221	1	1	10	75	4	4.83	21.4	9.8	1.35	0.86	54	8.7	26	176	67.2	127	13.7	48
NAR6387	X02222	-1	-1	8.4	55	5	4.66	29.2	9.45	1	0.98	74	4.05	18	171	43.6	87.5	9.29	32.8
NAR6387	X02235	-1	-1	6.35	25	11	2.24	19.2	6	0.75	0.52	38	1.2	22	80.8	23.8	46.6	5.13	18.5
NAR6388	X02244	-1	-1	2.5	15	5	2.44	8.4	1.85	2.5	0.24	4	7.15	8	84.5	22.8	46.3	4.73	17
NAR6388	X02245	-1	-1	2.4	15	3	4	12.6	2.15	2.6	0.28	8	12.4	12	132	31	60.2	5.87	20
NAR6388	X02247	-1	-1	4.65	55	2	5.52	16.6	12	1.15	0.96	64	42.6	38	205	51.9	110	12.3	45.2
NAR6388	X02248	-1	-1	4.75	60	5	5.36	18.8	11.6	1.25	1.02	58	32.8	44	201	42.8	90.2	10.1	37.4
NAR6388	X02255	1	-1	20.9	45	2	4.69	34.4	11.2	1.4	0.98	100	10.6	26	176	32.1	67.8	7.55	28.1
NAR6388	X02256	-1	-1	13.5	45	2	6.11	31.2	11.5	1.6	1.12	64	7.65	22	235	66.7	134	14.4	51.7
NAR6388	X02266	-1	-1	15.4	15	4	3.33	16.6	7	0.7	0.68	148	5.6	14	124	19.3	42.7	4.84	18.2
NAR6388	X02279	3	2	28.8	95	81	4.27	73.8	14.7	0.3	1.36	142	8.25	50	157	42	83.3	9.25	33.4
NAR6389	X02292	-1	-1	3.6	30	29	5.26	15.8	6.75	1.65	0.64	38	2	4	204	6.71	14.7	1.73	6.95
NAR6389	X02295	-1	-1	12.1	45	22	3.98	30.4	9	1.55	0.82	54	1.95	6	146	29.4	61.6	6.82	25.6
NAR6389	X02296	-1	-1	18.3	70	22	4.69	38.8	8.3	1.7	0.74	104	1.45	32	181	27.2	56.9	6.43	24.4
NAR6389	X02297	-1	-1	45.8	145	74	2.34	62.6	7.6	2.15	0.6	254	0.95	102	90.7	11.9	27	3.51	15.7
NAR6389	X02319-X02320	-1	-1	58.8	150	60	2.26	109	6.6	1.3	0.5	252	1.1	100	85.1	10.7	24.4	3.2	14.3
NAR6390	X02328	-1	-1	17.1	65	17	4.97	32	10.5	1.75	0.8	66	1.65	22	199	47.8	93.2	10.2	37.2
NAR6390	X02334	1	-1	16.5	60	22	5.51	30.6	12.3	2.15	0.9	64	2.9	14	208	42.1	88	9.63	35.3
NAR6390	X02337	-1	-1	45.7	55	99	1.89	38.4	6.2	2.4	0.46	382	2.5	104	63.8	11.4	26.1	3.37	14.6
NAR6390	X02341	-1	-1	19.3	85	52	5.25	41.4	16.8	2	1.26	80	2	14	199	63.1	127	13.7	49.3
NAR6390	X02348	1	-1	42.7	110	229	3.33	51.6	11.5	1.4	0.88	148	1.5	30	121	32.7	67.2	7.63	28.3
NAR6390	X02350	9	6	43.4	175	91	1.29	91.4	3.65	0.6	0.3	212	12.4	70	46.6	7.92	15.9	2.03	8.7
NAR6390	X02356	-1	-1	28.4	80	138	4.07	47.4	12.8	0.75	1.02	128	1.25	32	147	38.1	79	8.86	32.7
NAR6390	X02360	-1	-1	29.3	160	41	4.13	130	15.9	0.75	1.18	116	3.1	44	155	38.8	81.4	9.05	33.2
NAR6390	X02361	-1	-1	35.1	75	249	2.4	42	6.95	3.2	0.98	218	2.9	40	84.7	5.53	12.2	1.54	6.4
NAR6390	X02362	-1	-1	14.1	35	15	3.03	25.8	9.8	0.75	1.2	102	2.55	24	106	24.8	51.3	5.82	21.4
NAR6390	X02363	1	-1	31.5	85	52	4.4	40.6	17.4	1.15	1.2	162	2.25	48	161	43.3	93	10.4	38.7

Hole Number	Sample Number	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Lu	Y	U_ppb	Pb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
		G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G400M	G950M	G950M	G950M	G950M	G950M	G950M
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.1	0.1	0.1	0.1	0.1
		MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4	MA4
		ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
		PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	% PREC±10%	% PREC±10%	% PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
		Sm_ppm	Eu_ppm	Gd_ppm	Tb_ppm	Dy_ppm	Ho_ppm	Er_ppm	Tm_ppm	Lu_ppm	Y_ppm	U_ppb	PbTot_ppb	Pb204_ppb	Pb206_ppb	Pb207_ppb	Pb208_ppb
NAR6385	X02136	3.62	1	4.14	0.65	3.99	0.8	2.28	0.33	0.31	18.9	1170	234	1.67	66.8	32.5	133
NAR6385	X02137	3.42	0.8	3.48	0.58	3.52	0.69	2.02	0.29	0.28	15.2	643	194	1.46	66.4	27.7	98.4
NAR6385	X02150-X02153	5.99	0.79	5.28	0.75	3.86	0.67	1.79	0.24	0.23	16.9	530	246	1.56	94.7	32.6	117
NAR6385	X02154-X02157	3.27	0.63	3.46	0.63	3.86	0.74	2.11	0.28	0.25	15.3	29900	1680	3.62	1290	168	220
NAR6385	X02158-X02161	4.22	0.71	2.88	0.41	2.25	0.42	1.15	0.18	0.19	7.96	783	256	0.86	97.5	23.3	134
NAR6385	X02175	6.04	0.99	3.27	0.4	2.13	0.39	1.07	0.17	0.16	10.1	438	218	1.01	77.4	21.7	118
NAR6385	X02176	6.11	0.91	4.32	0.57	2.81	0.47	1.08	0.15	0.15	11.8	444	141	0.79	50.7	15.9	73.9
NAR6385	X02177	2.8	0.48	2.54	0.36	2.06	0.38	1.05	0.16	0.15	10	2630	342	2	190	44.3	106
NAR6385	X02178	4.89	0.84	4.3	0.6	3.19	0.58	1.54	0.22	0.22	15.4	2040	205	1.36	106	28.6	69.5
NAR6385	X02183	4.36	0.92	3.88	0.57	3.34	0.66	1.87	0.27	0.27	17	212	177	1.35	61.9	27.8	85.7
NAR6385	X02184	3.34	0.99	3.57	0.58	3.78	0.82	2.5	0.37	0.36	21.7	267	326	3.39	101	60.7	161
NAR6386	X02195-X02196	1.52	0.23	0.84	0.1	0.53	0.1	0.29	0.05	0.05	2.82	148	91.7	0.67	36.5	14.7	39.8
NAR6387	X02216	1.49	0.23	1.02	0.13	0.69	0.13	0.4	0.06	0.07	3.63	2600	21.8	0.11	8.95	3.05	9.68
NAR6387	X02220	6.98	0.8	3.55	0.4	1.92	0.35	1.06	0.17	0.19	9.13	588	211	0.83	67	18.4	125
NAR6387	X02221	7.38	1.02	3.93	0.41	1.87	0.32	0.82	0.13	0.14	8.27	823	140	1.16	44.5	20	73.9
NAR6387	X02222	5.08	0.91	3	0.33	1.56	0.27	0.72	0.1	0.13	6.93	841	204	1.61	64.2	30	108
NAR6387	X02235	3.08	0.49	2.11	0.25	1.07	0.17	0.39	0.06	0.06	4.15	427	176	1.89	54.5	32.2	87.9
NAR6388	X02244	2.76	0.36	1.53	0.16	0.75	0.13	0.38	0.06	0.07	3.59	194	109	0.79	37.4	15.6	55.7
NAR6388	X02245	3.06	0.44	1.78	0.21	0.87	0.16	0.47	0.07	0.1	4.06	191	86.6	0.6	28.8	12.2	45
NAR6388	X02247	7.84	1.19	5.07	0.6	2.66	0.44	1.07	0.14	0.15	10.5	627	490	4.57	154	85.4	247
NAR6388	X02248	6.03	1.02	3.66	0.41	1.88	0.32	0.78	0.11	0.11	7.89	665	372	3.94	102	69.6	197
NAR6388	X02255	5.1	0.83	3.93	0.53	2.7	0.47	1.25	0.18	0.18	11.8	329	453	4.99	113	82.9	252
NAR6388	X02256	8.34	1.23	4.98	0.6	2.83	0.45	1.11	0.16	0.16	11.1	254	542	6.29	126	103	307
NAR6388	X02266	3.35	0.68	2.58	0.37	2.08	0.41	1.21	0.18	0.19	10.6	350	300	3.14	91.2	54	152
NAR6388	X02279	5.83	0.95	4.23	0.54	2.6	0.43	1.12	0.16	0.18	10.6	287	268	2.74	87.7	49.2	129
NAR6389	X02292	1.53	0.2	1.77	0.28	1.76	0.37	1.13	0.17	0.18	10.1	161	210	1.66	59.8	29.2	119
NAR6389	X02295	4.57	0.72	3.76	0.53	3.1	0.6	1.73	0.26	0.26	14.9	351	219	1.32	80.2	29.3	108
NAR6389	X02296	4.46	0.8	3.91	0.58	3.33	0.68	1.94	0.28	0.27	17.9	286	5190	41	1530	783	2840
NAR6389	X02297	3.68	1.39	3.87	0.6	3.48	0.69	1.93	0.27	0.24	17.9	57.7	770	10.2	179	170	411
NAR6389	X02319-X02320	3.42	1.33	3.68	0.57	3.48	0.72	1.93	0.27	0.25	17.8	38.4	258	3.49	61.4	55.9	138
NAR6390	X02328	6.46	1.08	4.69	0.59	3.07	0.52	1.43	0.19	0.18	13.6	310	308	2.51	78.5	45.8	181
NAR6390	X02334	6.05	0.9	4.43	0.57	2.85	0.5	1.29	0.19	0.19	12.5	301	934	9.52	242	167	515
NAR6390	X02337	3.63	1.19	4.28	0.73	4.88	1.04	3.1	0.47	0.44	25.5	204	1440	19	334	312	779
NAR6390	X02341	8.54	1.33	6.25	0.8	3.98	0.7	1.86	0.26	0.25	17.1	327	372	1.96	96.9	40.3	233
NAR6390	X02348	5.11	0.9	4.22	0.61	3.44	0.68	1.94	0.29	0.28	17.2	327	728	6.32	213	119	390
NAR6390	X02350	2.24	0.81	2.63	0.45	2.98	0.65	1.88	0.29	0.26	15.4	134	2000	27.2	450	448	1070
NAR6390	X02356	5.83	1.08	4.37	0.6	3.12	0.59	1.67	0.23	0.22	14.1	402	431	3.19	136	60.2	232
NAR6390	X02360	5.77	0.93	4.36	0.55	2.61	0.43	1.03	0.14	0.13	10.6	310	337	2.44	106	44.3	185
NAR6390	X02361	1.82	0.65	2.64	0.47	2.92	0.57	1.72	0.26	0.26	15	1560	2910	22	1010	436	1440
NAR6390	X02362	3.95	0.94	3.25	0.47	2.5	0.46	1.23	0.17	0.18	10.6	1270	883	6.11	372	128	377
NAR6390	X02363	6.94	1.18	5.24	0.69	3.39	0.6	1.58	0.21	0.22	14	647	802	5.31	253	108	435