

**ASSESSMENT REPORT OF TILL, WATER, GEOLOGY &
ROCK SAMPLING ON THE MO CLAIMS 6, 7, 12 AND 13
TENURES NOS. 536387, 536393, 556485, 556486**

OMINECA MINING DIVISION

**NTS 93K/3 E & NTS 93K.005
LAT 54 02 N, LONG 125 10 W**

**OWNER & OPERATOR:
NATION RIVER RESOURCES LTD.**

AUTHOR: COLIN CAMPBELL, P.GEO.

October 11, 2007



1.0 Summary

This assessment report covers some of the work done by Nation River Resources Ltd. on a block of claims adjacent to Endako Mines, located some 160 km west of Prince George, BC.

It should be part of a report covering some 1,479.6 hectares of highly prospective ground to the south and west of the Endako open pit. The area covered by MO6, MO7, MO12 and MO13 were separated artificially from this block.

2.0 Introduction

Following a review of Endako area prospects by Garry Bysouth (a former long-time Endako mine geologist), Nation River, with Garry's help, picked out several interesting targets including:

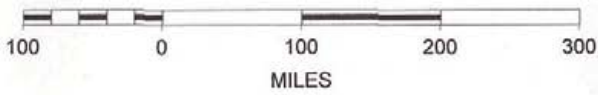
1. Utica Dike Swarm — some 2 km southeast of the Endako pit. Hosts an MO soil geochemical anomaly. A.R. 3177, Map 3. Follow-up drilling (short percussion holes) returned up to .021 and .013% MOS_2 over ten feet in one hole, AR5055. Mike Carrs' Fig. 22 MMPR 1965 after p. 114. Although Bysouth (2003) interprets these quartz monzonite dykes as an intersection of two structural trends, my perspective is that they are part of a 2.5 km wide ring dyke and radial system, typical of Climax type (high fluorine) molybdenum deposits, as a newly proposed possibility for the Endako Batholith by Whelan, et al (2001).
2. Sam Ross — Whalen et al (2001) states, "The Sam Ross Creek phase plots in the area of the Mo-mineralized A-type granite, equivalent to the alkaline granite Climax porphyry Mo type." And further that, "The Endako molybdenum camp appears to have the unique (?) potential of including deposits of both calc-alkaline granodiorite and alkalic (Climax) types." (Reference here) Further research supports the possibility of a Climax type Mo deposit in the Endako area. Early work by South West Potash on Sam Ross revealed the presence of 23 rhyolite outcrops along with sparse fluorite and molybdenite in shear zones.

MO Location Map

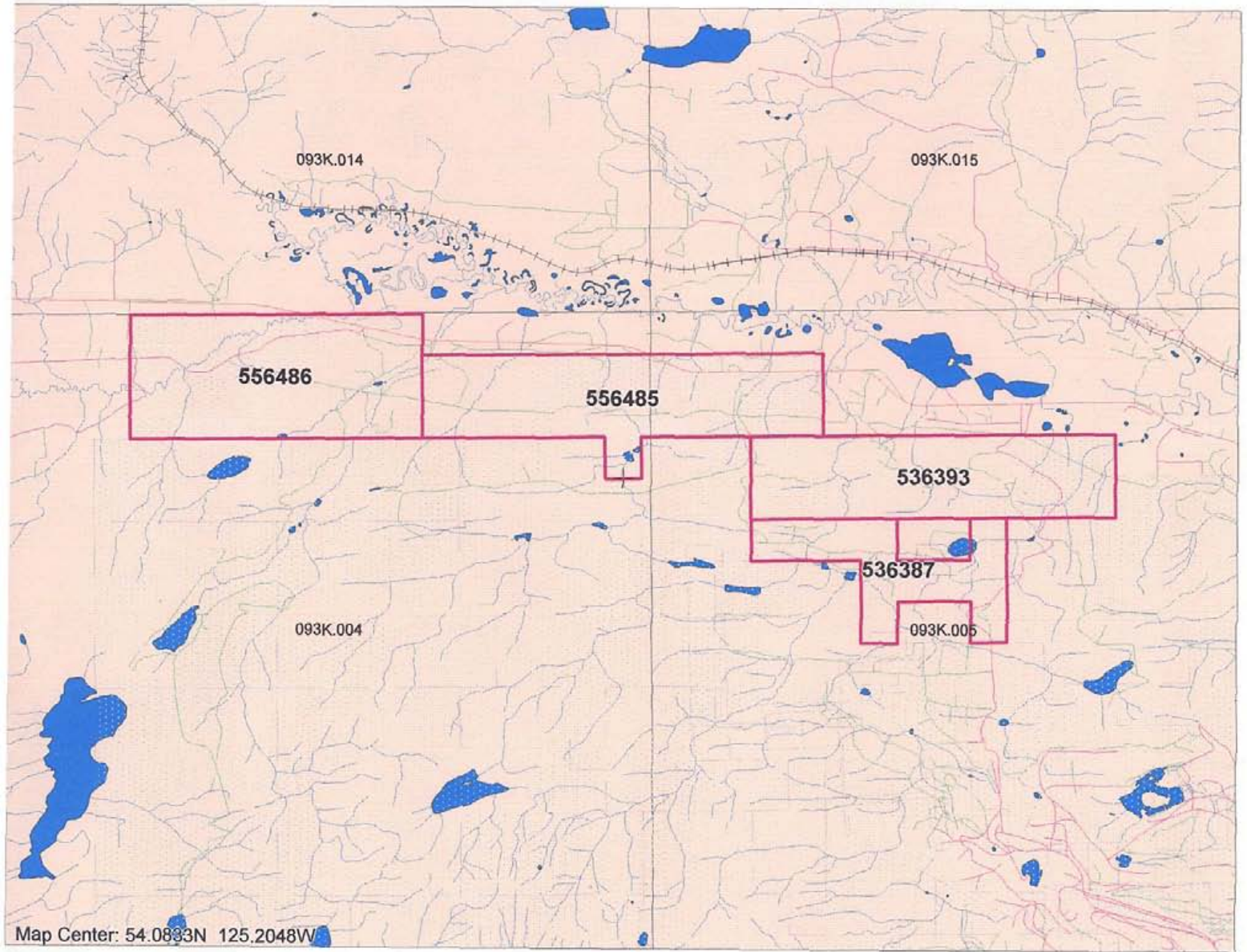


Map Center: 54.4781N 124.7082W

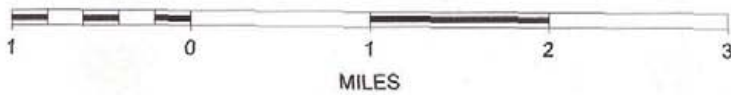
SCALE 1 : 8,719,271



MO Claim Map



SCALE 1 : 67,666



2.1 Location, Topography and Access

The MO tenures are located near Endako Mines, about 160 km west of Prince George, BC. They are accessed by Hwy 16 and Sam Ross Creek West FAS and Sam Ross FAS. Both have locked gates, needing Forestry keys from Burns Lake.

The topography generally has low relief, but locally may be rocky and steep. I estimate ninety per cent of the MO tenures are covered by shallow till.

An ATV is essential for off road access, and trails generally must be cut out by chain saw.

Pine (mainly infected by Pine Bark Beetle) and spruce most flats and north slopes. Steeper south slopes are mostly grass covered with a willow and dwarf birch. Wet areas support alder and dense willow.

2.2 Regional Geology

The MO claims cover 1479.60 hectares of the Endako Batholith to the northwest of Endako mines. Whalen (2001) gives an excellent summary of the geology of batholiths. I include his map and three paragraph summary. (Material placed here)

2.3 Previous Work

Most of MO tenures were soil sampled during the late 1960's and early '70s. Some molybdenum soil anomalies were found. Endako mines drilled several short percussion holes, reporting generally poor results. Most of this work is covered in ARIS Reports 787, 1018, 7516 and 8314.

3.0 Geology

Research, including Minfile and assessment reports for both the MO MORE tenures, were soil, geochemical and structural anomalies plotted using Google Earth satellite images and Map Place DEM and satellite at various scales to plot geological traverses and prospecting.

Sections projected from the south side of the Endako open pit using "Porphyry Deposits of the Canadian Cordillera — Special Volume 15 CIMM (1976), and sections and plans of the Endako Pit, Special Volume 46 CIMM (1995).

4.0 GEOCHEMISTRY

4.1 Water Survey

A preliminary water sample survey (32 samples) was conducted. Access was via a ½ ton four wheel drive where available, or by four wheeler after using a power saw to clear trails blocked by windfall from last winter's excessive early (October) snow fall, and from pine bark beetle lodge pole pine kill.

Water samples were taken and stored in 60ml pharmaceutical grade plastic bottles and submitted to Acme Analytical Lab, Ltd. for analysis. Water was analyzed for Group 2C-MS by ICP-MS, and separately for Fluorine. (See attached analysis certificates.)

The location of these samples along with MO and Fluorine results are plotted on 1:20,000 map Endako-1. (See enclosed)

4.2 Soil Sampling

In general, till samples were taken alongside the many east-west roads. If till was exposed, undisturbed till was sampled. Otherwise, a mattock was used to sample the first available mineral soil horizon, usually at a depth of less than six inches. These samples, typically a mixture of B and C-horizons, were stored in 4" x 6" Kraft waterproof envelopes. Notes were kept on standard soil sheets to aid in interpretation of results.

Sample location was controlled by pace and compass grid lines, with GPS backup. Location of each soil sample is plotted on 1:5000 map (in pocket). Certificates appearing in the Appendix of this report have descriptions of analytical process.

4.3 Rock Sampling

A rock hammer was used to obtain approximately two kilograms of rock chips over a one metre width; samples were stored in plastic bags. The rock chip samples on Map X-X and Figure X were taken along 1 metre intervals controlled by chaining from a flagged picket. Locations were marked with yellow spray paint. Field sheets were kept. Rock samples were examined in camp using a binocular microscope, and submitted to Acme Analytical Labs, Ltd. for analysis. Samples were sent out for petrographic description to Dr. Mikkel Shau in Victoria, BC.

5.0 CONTROL OF SURVEYS

A combination of sites established on a 1:20,000 UTM map sheet, backed up by GPS (landmarks) and hip chain and compass to control sample sites.

Colin J. Campbell

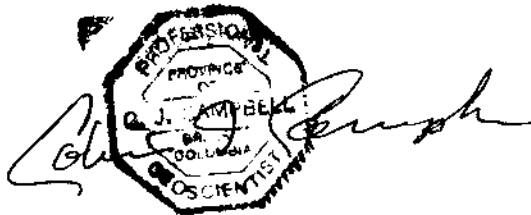
Appendix A

Statement of Qualification

I, Colin Campbell, of the City of Courtenay, in the province of British Columbia, do hereby state:

1. I am a Professional Geoscientist registered and in good standing with the Association of Professional Engineers and Geoscientists of the province of British Columbia.
2. I graduated from the University of British Columbia in 1966 with a B.Sc. Degree in Honours Geology.
3. I have worked steadily in mining exploration in British Columbia and Yukon Territory from 1966 to 1973; intermittently from 1974 to 1983 and steadily from January 1984 to present.
4. I personally carried out, or supervised, till sampling, water sampling and geology on the MO Mineral Claims.
5. I own a large share interest in Nation River Resources Ltd.

Colin Campbell, P.Geo.



Appendix B

Statement of Cost

Wages

Geologist-Colin Campbell

June 23-27/07 plus travel

6 Days @ \$600/day ^{3600.00} \$6000.00

Food and Accommodation

6 man days @ \$65.00 a day..... \$390.00

Mapping

..... \$ 95.93

1994 Chevy ¾ Ton Truck

6 days @ \$65.00 a day..... \$ 390.00

Fuel for truck \$ 126.49

Mileage 461 km @ \$.65 \$ 201.01

Reports

..... \$ 177.07

ATV

5 days @ \$125.00 per sample..... \$ 625.00

Four Wheeler

3 days @ \$100.00 dollars per day..... \$ 300.00

Power Saw

2 days @ 65.00..... \$130.00

Total Costs..... \$6035.50



INDATA RESOURCES LTD

WATER SAMPLES

CAMP FRASER LAKE

SAMPLE CODE _____

COLLECTOR C. CAMPBELL

PROJECT ENDAKO

AREA (Lake, River) _____

DATE _____

MAP SHEET _____

AERIAL PHOTO _____

No.	SAMPLE No.	SIZE	Color	DESCRIPTION - location	ANALYTICAL RESULTS			
					Mo			
1	07-NR21W	1' x .1'	LT TAN	4.9m SR West rd → NW				
2	22W	3' x .5'	"	Bank to West				
3	23W	3' x .2'	"					
4	24W	2' x .1'	"	S.R. West Rd + Power Line				
5	25W	8' x 1'	"	Sam Creek - Highway 16				
6	26W	6' x .8'	Brownish	Highway 16				
7	27W	Brownish	6' x .6'	Power line west of S.R. Cr. Rd				
8	28W							
9	29W							
10	30W			Sam Ross road ^{At Mr. Cudde} near				
11	31W	Stream	A	Sam Ross road North				
12	32W	"	B	Stream runs into S.R. lake				
13								
14								
15								
16								
17								
18								
19								
20								

INDATA RESOURCES LTD

WATER SAMPLES

CAMP FRASER LAKESAMPLE CODE 07COLLECTOR C. CAMPBELLPROJECT ENDAKO

AREA (Lake, River) _____

DATE _____

MAP SHEET _____

AERIAL PHOTO _____

No.	SAMPLE No.	Color	DESCRIPTION	ANALYTICAL RESULTS		
				ppm Mo		
1	07-NR-W1	6' x .5' Lt. Tan	Lt. tan - steep - houses 100' South			
2	07-NR02W	~ Clear	Beepage in ditch 500' W of houses			
3	03W	2' x .1' Clear	Below old house			
4	04W	2' x .1' "	Buddus driveway (across road)			
5	05W	6' x .3' Lt. Tan	Survey stakes between rds "Utica"			
6	06W	4' x .5' V.L. Tan	Serle Rd - Pole 112			
7	07W	2' x .3' "	above culvert			
8	08W	6' x .2' Gm. TAN	near water house above road			
9	09W	3' x .2' Clear				
10	10W	0' x .5' silt muddy	flagged Snake? Cr.			
11	11W	2' x .2' Clear	at turnoff to Birch Bay			
12	12W	2' x .1.5' "	Haney Cr?			
13	13W	2' x .3' "	Scamross "East w. Mine Rd" ^{Just past}			
14	14W	1' x .2' "	" "			
15	15W	1' x .1' "	" "			
16	16W	" "	Water from S.E. ditch ^{3 Rps} Rd			
17	17W	2' x .1' "	50' above lg Cr Co-ord - truck			
18	18W	5' x 2' Lt. Tan	at first stop HW 16	688.7		
19	19W	5' x 2'	SR West Rd			
20	20W	2' x .1' Lt Tan	"			



GEOCHEMICAL ANALYSIS CERTIFICATE

Nation River Resources Ltd. File # A704564 (a)
4931 Menzies Road, Courtenay BC V9J 1V7 Submitted by: Colin Campbell

WATER



SAMPLE#	Dilute	Ag	Al	As	Au	B	Ba	Be	Bi	Br	Ca	Cd	Ce	Cf	Co	Cr	Cs	Cu	Dy	Er	Eu	Fe	Ga	Gd	Ge	Hf	Hg	Mo	In	Ir	K	La	Li	Lu	Mg	Mn	Ni	Na	Nb
	-	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppm	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
07-NR-01W	1	<.05	116	<.5	<.05	<5	13.70	<.05	<.05	15	15976	<.05	.35	1	.04	3.0	.01	3.2	.16	.11	.04	70	<.05	.22	<.05	.02	.1	.03	<.01	.98	1171	.72	1.5	.02	4134	.80	2.5	5856	.02
07-NR-02W	1	<.05	2	.9	<.05	<5	49.99	<.05	<.05	90	70565	<.05	<.01	33	.04	10.2	.01	4.1	.01	.01	<.01	<10	<.05	.01	<.05	<.02	.2	<.01	<.01	1.37	2542	.03	9.7	<.01	21793	.09	-3.9	13714	.03
07-NR-03W	1	<.05	2	.6	<.05	7	56.81	<.05	<.05	27	54441	<.05	.01	2	.02	8.5	<.01	3.2	<.01	<.01	<.01	<10	<.05	<.01	<.05	<.02	.1	<.01	<.01	.80	3708	<.01	8.7	<.01	20539	.25	-5.4	14690	.03
07-NR-04W	1	<.05	2	.5	<.05	<5	52.06	<.05	<.05	27	40761	<.05	.01	2	.03	8.2	<.01	3.2	.01	.01	<.01	<10	<.05	.01	<.05	<.02	.1	<.01	<.01	.31	3572	.01	7.9	<.01	14838	.11	-6.0	10707	.02
07-NR-05W	1	<.05	25	<.5	<.05	<5	17.82	<.05	<.05	15	18145	<.05	.10	1	.04	3.8	<.01	3.3	.06	.03	.01	15	<.05	.07	<.05	<.02	.1	.01	<.01	.21	1921	.14	1.6	.01	4825	.28	-3.0	5896	.01
07-NR-06W	1	<.05	26	<.5	<.05	<5	14.90	<.05	<.05	9	22017	<.05	.10	1	.03	3.5	<.01	2.3	.06	.03	.02	<10	<.05	.07	<.05	<.02	.1	.01	<.01	.13	1031	.25	1.4	.01	4373	.14	-5.8	5044	.01
07-NR-07W	1	<.05	9	<.5	<.05	<5	33.94	<.05	<.05	20	32352	<.05	.04	1	.06	6.5	<.01	2.7	.03	.02	<.01	16	<.05	.05	<.05	<.02	.1	.01	<.01	.20	1415	.05	1.0	<.01	11734	.06	-4.1	12701	.02
07-NR-08W	1	<.05	37	<.5	<.05	<5	26.48	<.05	<.05	9	29668	<.05	.07	<1	.04	5.2	<.01	2.2	.04	.03	.01	27	<.05	.06	<.05	<.02	.1	.01	<.01	.11	734	.12	2.1	<.01	5963	.25	-4.6	5839	.01
07-NR-09W	1	<.05	6	.7	<.05	<5	28.16	<.05	<.05	21	41414	<.05	.04	1	.05	7.5	<.01	3.0	.03	.02	<.01	13	<.05	.03	<.05	<.02	.1	.01	<.01	.19	1052	.04	.9	<.01	13345	.37	-2.5	15308	.02
07-NR-10W	1	<.05	102	<.5	<.05	<5	22.21	<.05	<.05	9	20160	<.05	.19	<1	.05	3.9	.01	2.3	.08	.04	.02	63	<.05	.11	<.05	.02	<.1	.02	<.01	.07	740	.27	.7	.01	4584	.69	-1.7	5141	.01
07-NR-11W	1	<.05	2	.5	<.05	<5	60.83	<.05	<.05	22	41728	<.05	<.01	2	.02	7.2	<.01	2.1	.01	.01	<.01	<10	<.05	.01	<.05	<.02	<.1	<.01	<.01	.09	1089	.01	1.9	<.01	13415	.06	2.1	12886	.01
07-NR-12W	1	<.05	3	.7	<.05	<5	74.98	<.05	<.05	19	38788	<.05	.01	1	.02	7.7	<.01	2.4	.01	.01	<.01	<10	<.05	.01	<.05	<.02	.1	<.01	<.01	.09	1473	.01	2.7	<.01	12628	.15	2.6	14306	.01
07-NR-13W	1	<.05	274	<.5	<.05	<5	6.80	<.05	<.05	7	12180	<.05	1.17	<1	.07	2.1	.01	2.2	.28	.16	.07	203	<.05	.33	<.05	.03	.1	.06	<.01	.06	624	1.53	1.7	.03	3151	1.07	16.9	4699	.03
07-NR-14W	1	<.05	1276	<.5	<.05	<5	15.56	.11	<.05	7	9194	<.05	8.43	<1	.19	2.6	.05	9.0	1.61	.80	.45	770	.22	2.09	<.05	.07	.1	.29	<.01	<.05	876	11.83	2.5	.11	2709	8.59	5.5	3113	.09
07-NR-15W	1	.06	1659	<.5	<.05	<5	14.96	.11	<.05	10	11131	<.05	8.00	<1	.26	2.3	.09	9.9	1.38	.67	.39	982	.31	1.76	<.05	.09	<.1	.25	<.01	<.05	982	11.00	3.0	.09	2883	11.91	7.6	4833	.14
07-NR-16W	1	<.05	740	<.5	<.05	<5	9.98	.24	<.05	<5	3041	<.05	7.84	<1	.10	.9	.01	2.9	.94	.45	.24	205	.06	1.27	<.05	.05	<.1	.16	<.01	<.05	1452	7.46	.4	.07	746	1.95	4.5	2273	.04
07-NR-17W	1	<.05	829	<.5	<.05	<5	11.09	<.05	<.05	6	11361	<.05	1.29	<1	.12	2.0	.04	2.6	.27	.16	.06	432	.15	.32	<.05	.06	<.1	.06	<.01	<.05	840	1.19	1.8	.03	1758	3.81	5.8	3861	.06
07-NR-18W	1	<.05	62	<.5	<.05	7	15.36	<.05	<.05	10	31368	<.05	.24	<1	.02	2.1	<.01	2.3	.11	.06	.02	66	<.05	.13	<.05	.02	<.1	.02	<.01	<.05	994	.40	2.9	.01	6602	.41	688.7	11947	.01
07-NR-19W	1	<.05	360	<.5	<.05	<5	10.14	.20	<.05	6	8385	<.05	1.54	<1	.04	1.3	.01	1.9	.33	.17	.10	196	<.05	.43	<.05	.03	<.1	.06	<.01	<.05	639	1.89	1.1	.02	1907	1.45	5.8	3199	.02
RE 07-NR-19W	1	<.05	356	<.5	<.05	<5	10.37	.15	<.05	6	8045	<.05	1.50	<1	.05	1.3	.01	1.9	.35	.17	.10	204	<.05	.46	<.05	.03	<.1	.06	<.01	<.05	615	1.87	1.2	.02	1864	1.54	4.6	3219	.02
07-NR-20W	1	<.05	341	<.5	<.05	6	10.41	<.05	<.05	10	8118	<.05	5.73	<1	.06	1.6	<.01	4.1	.56	.29	.17	167	<.05	.79	<.05	.05	<.1	.11	<.01	<.05	756	4.12	.3	.04	2265	.96	4.9	3439	.01
07-NR-21W	1	<.05	677	<.5	<.05	7	19.46	<.05	<.05	11	7069	<.05	7.54	1	.08	2.0	.03	3.0	.56	.28	.19	270	.08	.85	<.05	.06	<.1	.12	<.01	<.05	984	4.77	.5	.04	2129	2.65	2.2	3602	.04
07-NR-22W	1	<.05	803	<.5	<.05	7	20.80	.08	<.05	13	10138	<.05	1.87	<1	.10	1.7	.06	2.0	.37	.15	.12	421	.14	.49	<.05	.05	<.1	.06	<.01	<.05	639	2.44	1.1	.02	2015	4.12	1.9	3197	.06
07-NR-23W	1	<.05	308	<.5	<.05	8	9.81	.21	<.05	11	8841	<.05	.69	<1	.04	1.4	.02	2.3	.36	.16	.12	134	<.05	.57	<.05	.03	<.1	.07	<.01	<.05	896	2.23	2.4	.02	2030	1.63	2.6	3745	.02
07-NR-24W	1	<.05	1877	<.5	<.05	<5	18.62	<.05	<.05	13	11355	<.05	2.63	<1	.30	3.0	.10	5.1	.51	.26	.15	1132	.39	.63	<.05	.10	<.1	.10	<.01	<.05	1170	2.64	1.7	.04	2770	10.92	5.5	3488	.12
07-NR-25W	1	<.05	365	<.5	<.05	7	16.50	.07	<.05	12	13566	<.05	.66	<1	.06	2.0	.03	2.8	.16	.08	.04	241	.07	.20	<.05	.03	<.1	.03	<.01	<.05	886	.71	1.1	.01	2562	2.26	3.6	3659	.02
07-NR-26W	1	<.05	356	<.5	<.05	<5	10.06	.15	<.05	8	8919	<.05	1.23	<1	.05	1.5	.01	2.0	.29	.14	.07	217	<.05	.37	<.05	.03	<.1	.05	<.01	<.05	744	1.41	1.1	.02	1994	1.89	5.3	3309	.03
07-NR-27W	1	<.05	262	<.5	<.05	<5	9.66	.08	<.05	7	8407	<.05	1.09	<1	.04	1.4	.01	2.1	.28	.15	.08	166	<.05	.39	<.05	.03	<.1	.05	<.01	<.05	718	1.41	.9	.02	1931	1.10	4.9	3204	.02
07-NR-28W	1	<.05	3	9.3	<.05	28	37.12	<.05	<.05	31	23057	<.05	<.01	1	<.02	8.2	.01	1.0	<.01	<.01	<.01	<10	<.05	<.01	<.05	<.02	<.1	<.01	<.01	.27	2653	<.01	2.5	<.01	4898	68.89	15.0	89958	.02
07-NR-29W	1	<.05	<1	11.4	<.05	18	99.67	<.05	<.05	45	79030	<.05	<.01	10	<.02	11.7	.10	422.6	<.01	<.01	<.01	<10	<.05	<.01	<.05	<.02	<.1	<.01	<.01	<.05	2930	<.01	4.2	<.01	16539	120.45	16.0	40341	.02
07-NR-30W	1	<.05	184	<.5	<.05	<5	9.80	<.05	<.05	6	8736	<.05	1.97	<1	.05	3.8	<.01	3.3	.45	.26	.14	133	<.05	.57	<.05	.03	<.1	.09	<.01	<.05	616	2.55	1.1	.05	1923	8.28	4.9	3997	.01
07-NR-31W	1	<.05	1223	<.5	<.05	<5	11.81	30.79	<.05	<5	32655	.12	.01	<1	3.83	1.3	.41	1.0	<.01	<.01	<.01	215	.07	<.01	<.05	<.02	<.1	<.01	<.01	<.05	2482	.01	59.6	<.01	13633	8625.21	1.9	19219	.02
07-NR-32W	1	.08	456	<.5	<.05	<5	17.36	.35	<.05	7	15460	<.05	.95	<1	.05	3.1	.07	3.0	.37	.20	.13	173	.06	.49	<.05	.05	<.1	.07	<.01	<.05	1057	2.38	1.5	.03	2761	1.85	2.9	2835	.03
STANDARD MASTWATERD1	1	353.05	1565	491.9	<.05	1748	577.51	714.37	<.05	16	<50	516.34	.01	<1	188.42	277.5	.01	698.1	.01	<.01	<.01	1829	.08	.01	<.05	<.02	<.1	<.01	<.01	<.05	<50	<.01	<.1	<.01	<50	1132.23			



GEOCHEMICAL ANALYSIS CERTIFICATE



Nation River Resources Ltd. File # A704564 (b) WATER

4931 Menzies Road, Courtenay BC V9J 1V7 Submitted by: Colin Campbell

SAMPLE#	Dilute	Nd	Ni	Os	P	Pb	Pa	Pr	Pt	Rb	Re	Rn	Ru	S	Sb	Sc	Se	Si	Sm	Sn	Sr	Ta	Tb	Te	Th	Ti	Tl	Tm	U	V	W	Y	Yb	Zn	Zr
	-	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppm	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
07-NR-01W	1	.98	.3 <.05	<20	.1	<.2	.21 <.01	.34	.07 <.01	<.05	1	.13	1	<.5	6386	.20 <.05	125.70 <.02	.03 <.05	.08 <.10	<.01	<.01	.16	.2	.09	1.10	.10	.9	.59							
07-NR-02W	1	.03	<.2 <.05	31	<.1	<.2	.01 <.01	.82	.18 <.01	<.05	3	.22	2	.6	7433	<.02 <.05	650.76 <.02	<.01 <.05	<.05 <.10	<.01	<.01	1.08	.6	.18	.08	.01	1.1	.09							
07-NR-03W	1	.01	<.2 <.05	105	<.1	<.2	<.01 <.01	.55	.04 <.01	<.05	7	.18	2	<.5	7082	<.02 <.05	454.28 <.03	<.01 <.05	<.05 <.10	<.01	<.01	1.94	.4	.11	.03	.01	.9	.13							
07-NR-04W	1	.02	.2 <.05	128	<.1	<.2	<.01 <.01	.50	.03 <.01	<.05	3	.15	2	<.5	6780	<.02 <.05	461.75 <.02	<.01 <.05	<.05 <.10	<.01	<.01	.75	.3	.05	.03	.01	.8	.15							
07-NR-05W	1	.22	.7 <.05	25	.1	<.2	.05 <.01	.27	.06 <.01	<.05	2	.15	1	<.5	6159	.05 <.08	173.75 <.02	.01 <.05	<.05 <.10	<.01	<.01	.18	<.2	.04	.32	.04	2.8	.41							
07-NR-06W	1	.31	.2 <.05	<20	<.1	<.2	.08 <.01	.22	.13 <.01	<.05	3	.08	1	<.5	5054	.07 <.05	195.18 <.02	.01 <.05	<.05 <.10	<.01	<.01	.12	<.2	.03	.35	.03	1.6	.32							
07-NR-07W	1	.13	.2 <.05	<20	<.1	<.2	.02 <.01	.36	.06 <.01	<.05	2	.13	1	<.5	5608	.04 <.06	326.70 <.02	.01 <.05	<.05 <.10	<.01	<.01	.18	.5	.04	.20	.02	.8	.38							
07-NR-08W	1	.19	<.2 <.05	<20	<.1	<.2	.04 <.01	.20	.08 <.01	<.05	3	.08	1	<.5	6411	.05 <.05	315.96 <.02	.01 <.05	<.05 <.10	<.01	<.01	.10	<.2	.02	.24	.03	.5	.36							
07-NR-09W	1	.08	<.2 <.05	123	<.1	<.2	.02 <.01	.24	.09 <.01	<.05	2	.11	2	<.5	6799	.02 <.05	345.67 <.02	.01 <.05	<.05 <.10	<.01	<.01	.37	1.9	.03	.17	.02	<.5	.32							
07-NR-10W	1	.41	<.2 <.05	<20	<.1	<.2	.08 <.01	.22	.05 <.01	<.05	2	.06	1	<.5	4897	.10 <.05	150.11 <.02	.01 <.05	<.05 <.10	<.01	<.01	.21	<.2	.02	.43	.04	.7	.51							
07-NR-11W	1	.02	<.2 <.05	34	<.1	<.2	<.01 <.01	.23	.05 <.01	<.05	7	.09	1	<.5	5033	<.02 <.05	422.11 <.02	<.01 <.05	<.05 <.10	<.01	<.01	.49	.2	.02	.06	.01	<.5	.12							
07-NR-12W	1	.03	.6 <.05	71	<.1	<.2	.01 <.01	.26	.04 <.01	<.05	3	.10	1	<.5	5168	<.02 <.05	396.32 <.02	<.01 <.05	<.05 <.10	<.01	<.01	.63	.2	.02	.06	<.01	2.3	.17							
07-NR-13W	1	1.78	.2 <.05	<20	.1	<.2	.42 <.01	.88	.08 <.01	<.05	1	<.05	2	<.5	6360	.32 <.05	112.90 <.02	.05 <.05	.41 <.10	.01	.03	1.05	<.2	.02	1.63	.17	2.5	.95							
07-NR-14W	1	12.27	2.0 <.05	63	.4	<.2	3.06 <.01	1.45	.08 <.01	<.05	1	.06	2	<.5	7224	2.30 <.05	94.24 <.02	.27 <.05	1.31 <.29	.02	.12	3.46	.8	<.02	9.60	.74	51.7	2.21							
07-NR-15W	1	10.60	1.0 <.05	32	.4	<.2	2.67 <.01	2.20	.09 <.01	<.05	2	.07	2	<.5	7663	1.92 <.05	107.25 <.02	.24 <.05	1.70 <.42	.04	.10	6.67	1.1	.02	7.39	.60	18.0	2.70							
07-NR-16W	1	7.22	.6 <.05	41	.2	<.2	1.91 <.01	.89	.03 <.01	<.05	1	<.05	2	<.5	6151	1.35 <.06	35.90 <.02	.17 <.05	.98 <.10	.02	.07	.45	<.2	<.02	4.82	.43	1.9	1.43							
07-NR-17W	1	1.38	.7 <.05	31	.2	<.2	.33 <.01	.80	.05 <.01	<.05	1	.06	2	<.5	7572	.26 <.08	137.02 <.02	.04 <.05	.43 <.20	.01	.02	2.50	.5	<.02	1.78	.21	3.9	1.57							
07-NR-18W	1	.57	.4 <.05	<20	.2	<.2	.13 <.01	.53	.54 <.01	<.05	27	.12	1	<.5	5574	.12 <.10	478.64 <.02	.02 <.05	.10 <.10	<.01	<.01	.98	<.2	.02	.60	.05	3.9	.48							
07-NR-19W	1	2.45	<.2 <.05	<20	.1	<.2	.56 <.01	.58	.12 <.01	<.05	2	<.05	1	<.5	6411	.46 <.08	69.39 <.02	.06 <.05	.20 <.10	<.01	.02	.38	<.2	<.02	1.97	.16	2.6	1.08							
RE 07-NR-19W	1	2.40	.2 <.05	<20	.1	<.2	.54 <.01	.57	.13 <.01	<.05	2	<.05	1	<.5	6526	.48 <.08	66.60 <.02	.06 <.05	.21 <.10	.01	.02	.38	<.2	<.02	1.95	.14	2.4	1.07							
07-NR-20W	1	4.56	<.2 <.05	<20	.1	<.2	1.12 <.01	.65	.07 <.01	<.05	1	.08	2	<.5	6028	.88 <.20	74.92 <.02	.10 <.05	.30 <.10	.01	.04	.49	<.2	<.02	3.08	.25	1.7	1.36							
07-NR-21W	1	5.21	.7 <.05	<20	.3	<.2	1.31 <.01	.91	.09 <.01	<.05	1	.06	2	<.5	7018	.99 <.06	65.63 <.02	.12 <.05	.50 <.15	.01	.04	.50	<.2	<.02	3.11	.25	3.7	2.11							
07-NR-22W	1	3.04	<.2 <.05	<20	.2	<.2	.71 <.01	.71	.08 <.01	<.05	2	<.05	2	<.5	6720	.61 <.05	69.09 <.02	.07 <.05	.21 <.18	.01	.02	.17	4	<.02	1.85	.12	2.5	1.85							
07-NR-23W	1	3.23	<.2 <.05	<20	.1	<.2	.71 <.01	.66	.08 <.01	<.05	3	<.05	1	<.5	6327	.58 <.10	61.45 <.02	.07 <.05	.14 <.10	<.01	.02	.18	<.2	<.02	2.00	.14	2.4	.97							
07-NR-24W	1	3.18	1.0 <.05	45	.3	<.2	.73 <.01	1.39	.05 <.01	<.05	<.1	.11	3	<.5	9445	.65 <.05	96.07 <.02	.08 <.05	.47 <.55	.02	.04	1.89	1.9	<.02	2.89	.26	3.9	3.80							
07-NR-25W	1	.97	<.2 <.05	<20	.1	<.2	.22 <.01	.52	.06 <.01	<.05	2	.06	1	<.5	6196	.24 <.05	84.91 <.02	.03 <.05	.12 <.10	<.01	.01	.13	<.2	<.02	.86	.08	1.6	.98							
07-NR-26W	1	1.88	.2 <.05	<20	.1	<.2	.44 <.01	.56	.11 <.01	<.05	1	<.05	1	<.5	6511	.39 <.05	72.74 <.02	.05 <.05	.19 <.10	<.01	.02	.40	<.2	<.02	1.68	.12	1.7	1.18							
07-NR-27W	1	1.90	<.2 <.05	<20	<.1	<.2	.43 <.01	.53	.11 <.01	<.05	1	<.05	1	<.5	6353	.38 <.09	73.21 <.02	.05 <.05	.19 <.10	<.01	.02	.36	<.2	<.02	1.72	.13	1.4	.96							
07-NR-28W	1	<.01	<.2 <.05	67	<.1	<.2	<.01 <.01	1.97	.02 <.01	<.05	11	.15	2	<.5	9845	<.02 <.05	366.58 <.02	<.01 <.05	<.05 <.10	<.01	<.01	8.15	<.2	.55	.01	<.01	8.3	<.02							
07-NR-29W	1	<.01	<.2 <.05	75	<.1	<.2	<.01 <.01	2.60	.01 <.01	<.05	14	.09	3	<.5	13500	<.02 <.05	455.18 <.02	<.01 <.05	<.05 <.10	<.01	<.01	13.46	.6	.14	.01	<.01	92.4	.02							
07-NR-30W	1	3.29	<.2 <.05	<20	<.1	<.2	.77 <.01	.58	.08 <.01	<.05	<.1	<.05	2	<.5	7172	.62 <.05	79.30 <.02	.08 <.05	.24 <.10	<.01	.04	.47	<.2	<.02	3.17	.27	1.1	.88							
07-NR-31W	1	<.01	4.7 <.05	<20	<.1	<.2	<.01 <.01	6.28	.04 <.01	<.05	48	<.05	5	<.5	22920	<.02 <.05	116.22 <.02	<.01 <.05	<.05 <.10	<.01	<.01	.10	<.2	<.02	.04	<.01	98.1	.03							
07-NR-32W	1	2.85	.5 <.05	<20	<.1	<.2	.66 <.01	.85	.07 <.01	<.05	1	.07	2	<.5	8066	.56 <.05	104.79 <.02	.07 <.05	.19 <.10	<.01	.03	.35	<.2	<.02	2.28	.19	1.4	1.54							
STANDARD WASTEWATER1	1	<.01	522.1 <.05	<20	162.8	9.5	<.01 <.01	.01	<.01 <.01	<.05	<.1	126.70	<.1	1039.5	120	<.02 <.06	90.64 <.02	<.01 <.05	<.05 <.10	574.92 <.01	<.02	256.8	.06	.01	<.01	441.0	.06								

GROUP ZC-MS - WATER SAMPLES ANALYZED BY ICP-MS. SOLUTION SAMPLES DILUTED TO BELOW 0.1% TOTAL DISSOLVED SOLID BEFORE ANALYSIS. DETECTION LIMITS ELEVATED ACCORDINGLY.
- SAMPLE TYPE: WATER Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data *JA* FA

DATE RECEIVED: JUL 5 2007 DATE REPORT MAILED: JUL 18 2007



Appendix 2-4



GEOCHEMICAL ANALYSIS CERTIFICATE



3

Nation River Resources Ltd. File # A704564
4931 Menzies Road, Courtenay BC V9J 1V7 Submitted by: Colin Campbell

SAMPLE#	F ppb	
07-NR-01W	374-	WATER
07-NR-02W	422-	
07-NR-03W	543-	
07-NR-04W	563-	
07-NR-05W	495-	
07-NR-06W	291-	
07-NR-07W	213	
07-NR-08W	359	
07-NR-09W	223	
07-NR-10W	194	
07-NR-11W	197	
07-NR-12W	223	
07-NR-13W	218	
07-NR-14W	178	
07-NR-15W	141	
07-NR-16W	74	
07-NR-17W	107	
07-NR-18W	233	
07-NR-19W	728	
07-NR-20W	155	
07-NR-21W	184	
07-NR-22W	538	
07-NR-23W	1280	
07-NR-24W	172	
07-NR-25W	669	
07-NR-26W	694	
07-NR-27W	689	
07-NR-28W	669	
07-NR-29W	365	
07-NR-30W	136	
07-NR-31W	11262	
07-NR-32W	762	

F GROUP 2B BY SPECIFIC ION ELECTRODE.
- SAMPLE TYPE: WATER

Data ___ FA ___

DATE RECEIVED: JUL 5 2007 DATE REPORT MAILED:.....

JUL 12 2007



Appendix 2-5



GEOCHEMICAL ANALYSIS CERTIFICATE



Nation River Resources Ltd. File # A704565 Page 1

4931 Menzies Road, Courtenay BC V9J 1V7 Submitted by: Colin Campbell

SAMPLE#	F ppm
G-1	470
SRE-01S	200
SRE-02S	170
SRE-03S	250
RE SRE-03S	220
SRE-04S	240
SRE-05S	190
SRE-06S	200
SRE-07S	280
SRE-08S	280
SRE-09S	190
SRE-10S	180
SRE-11S	250
SRE-12S	170
SRE-13S	220
SRE-14S	210
SRE-15S	120
SRE-16S	280
SRE-17S	210
SRE-18S	230
SRE-19S	200
SRE-20S	300
SRE-21S	210
SRE-22S	220
SRE-23S	220
SRE-24S	230
SRE-25S	260
SRE-26S	340
SRE-27E	290
SRE-28S	340
SRE-29S	450
SRE-30S	490
SRW-01S	210
SRW-02S	260
SRW-03W	220
SRW-04S	290
SRW-05S	230
SRW-06S	230
STANDARD C3	420

App 2-6

F GROUP 2A - NaOH FUSION SPECIFIC ION ELECTRODE ANALYSIS.

- SAMPLE TYPE: SOIL SS80 60C

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

JUL 20 2007

Data 1/17 FA _____ DATE RECEIVED: JUL 5 2007 DATE REPORT MAILED:



All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.



SAMPLE#	F ppm
G-1	440
SRW-07S	260
SRW-08S	240
SRW-09S	190
SRW-10S	260
SRW-11S	290
SR07-01S	290
SR07-02S	330
SR07-03S	330
SR07-04S	300
SR07-05S	150
SR07-06S	170
SR07-07S	220
SR07-08S	230
SR07-09S	220
SR07-10S	330
SR07-11S	250
SR07-12S	180
SR07-13S	190
SR07-14S	230
SR07-15S	240
SR07-16S	350
SR07-17S	310
RE SR07-17S	360
STANDARD C3	410

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

App 2-7



GEOCHEMICAL ANALYSIS CERTIFICATE



Nation River Resources Ltd. File # A704566
4931 Menzies Road, Courtenay BC V9J 1V7 Submitted by: Colin Campbell

SAMPLE#	F ppm
G-1	410
NR-07-01R	720
NR-07-02R	1100
NR-07-03R	410
NR-07-04R	1210
NR-07-05R	570
NR-07-06R	1100
NR-07-07R	1970
NR-07-08R	1650
STANDARD C3	420

F GROUP 2A - NaOH FUSION SPECIFIC ION ELECTRODE ANALYSIS.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK R150

Data *FA* _____

DATE RECEIVED: JUL 5 2007 DATE REPORT MAILED:..... JUL 26 2007



APP 2-8



GEOCHEMICAL ANALYSIS CERTIFICATE



Nation River Resources Ltd. File # A704566

4931 Menzies Road, Courtenay BC V9J 1V7 Submitted by: Colin Campbell

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	1	3	<3	44	<.3	4	3	506	1.91	3	<8	<2	4	57	<.5	<3	<3	36	.49	.073	6	12	.55	227	.12	<20	.95	.09	.51	<2
NR-07-01R	6	1	3	2	<.3	<1	<1	22	.70	<2	<8	<2	12	10	<.5	3	4	1	.02	.011	58	2	.02	193	<.01	<20	.29	.04	.22	<2
NR-07-02R	1	2	8	64	<.3	1	<1	386	1.18	<2	<8	<2	12	3	<.5	<3	<3	5	.16	.012	53	5	.06	13	.02	<20	.32	.07	.15	<2
NR-07-03R	7	4	4	40	.3	1	<1	534	2.37	8	<8	<2	3	22	.6	<3	<3	21	.13	.112	12	4	.38	130	<.01	<20	.61	.05	.15	<2
NR-07-04R	3	2	5	26	<.3	1	1	48	1.30	2	<8	<2	5	5	.5	<3	<3	<1	.01	.025	20	3	.05	62	<.01	<20	.37	.03	.27	<2
NR-07-05R	5	1	3	2	<.3	1	<1	24	.75	3	<8	<2	4	5	<.5	<3	<3	<1	.01	.005	24	3	.01	98	<.01	<20	.17	.06	.21	<2
NR-07-06R	3	2	10	52	<.3	1	<1	319	1.19	<2	<8	<2	13	4	<.5	<3	4	5	.14	.008	56	6	.06	22	.03	<20	.34	.06	.14	<2
NR-07-07R	2	2	16	63	<.3	1	<1	290	1.00	2	<8	<2	14	4	.5	<3	<3	5	.26	.014	61	5	.03	32	.02	<20	.34	.09	.20	<2
NR-07-08R	2	3	<3	118	<.3	1	1	589	1.19	<2	<8	<2	11	11	.5	<3	<3	5	.27	.040	69	7	.05	71	.01	<20	.35	.06	.17	<2
STANDARD DS7	19	98	59	372	1.1	49	8	573	2.24	45	<8	<2	6	62	6.2	5	<3	76	.86	.070	11	177	.94	365	.11	30	.92	.08	.42	4

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK R150

Data FA DATE RECEIVED: JUL 5 2007 DATE REPORT MAILED: JUL 20 2007



App 2-9



GEOCHEMICAL ANALYSIS CERTIFICATE



Nation River Resources Ltd. File # A704565 Page 1

4931 Menzies Road, Courtenay BC V9J 1V7 Submitted by: Colin Campbell

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	<1	2	<3	43	<.3	6	3	458	1.56	<2	<8	<2	4	41	<.5	<3	<3	28	.36	.071	4	57	.56	198	.10	<20	.83	.06	.48	<2
SRE-01S	2	5	3	35	<.3	9	4	177	1.81	4	<8	<2	2	15	<.5	<3	<3	36	.11	.052	9	15	.22	68	.03	<20	.95	.01	.04	<2
SRE-02S	2	3	3	31	.3	5	3	157	1.38	<2	<8	<2	2	11	<.5	3	<3	26	.11	.094	9	10	.14	46	.03	<20	.75	.01	.04	<2
SRE-03S	2	3	6	130	<.3	6	4	216	1.95	3	<8	<2	3	9	.6	<3	<3	31	.09	.168	9	13	.20	58	.03	<20	1.28	.01	.03	<2
RE SRE-03S	2	3	5	130	.3	6	4	216	1.96	2	<8	<2	3	9	.5	<3	<3	32	.09	.171	9	13	.20	59	.02	<20	1.29	.01	.03	<2
SRE-04S	2	5	6	59	.3	9	5	344	2.16	3	<8	<2	3	17	.5	<3	<3	39	.18	.186	10	15	.24	59	.03	<20	1.39	.01	.04	<2
SRE-05S	10	3	4	52	<.3	6	3	280	1.54	2	<8	<2	<2	17	<.5	<3	<3	29	.15	.102	9	11	.14	69	.02	<20	.82	.01	.03	<2
SRE-06S	6	2	4	59	<.3	3	2	781	1.10	<2	<8	<2	2	16	<.5	<3	<3	21	.14	.061	7	7	.08	86	.02	<20	.54	.01	.04	<2
SRE-07S	4	8	5	48	<.3	5	3	505	1.37	<2	<8	<2	5	11	<.5	<3	<3	25	.13	.072	11	10	.17	92	.02	<20	.97	.01	.04	<2
SRE-08S	6	7	15	48	<.3	4	3	390	1.27	2	<8	<2	4	11	<.5	<3	<3	22	.12	.082	10	9	.16	71	.01	<20	.89	.01	.05	<2
SRE-09S	1	5	<3	24	.3	6	2	139	1.25	<2	<8	<2	4	8	<.5	<3	<3	24	.08	.056	9	9	.15	34	.02	<20	.72	.01	.03	<2
SRE-10S	2	2	<3	36	<.3	2	2	185	.77	2	<8	<2	3	14	<.5	<3	<3	14	.10	.057	8	5	.08	39	.01	<20	.48	.01	.03	<2
SRE-11S	1	7	<3	25	<.3	5	3	166	1.50	2	<8	<2	5	10	<.5	<3	<3	31	.13	.049	13	11	.18	56	.03	<20	.73	.01	.04	<2
SRE-12S	2	2	<3	30	.3	2	2	370	.71	<2	<8	<2	2	7	<.5	<3	<3	14	.05	.062	7	5	.06	36	.01	<20	.58	.01	.03	<2
SRE-13S	2	4	<3	26	<.3	5	3	153	1.07	<2	<8	<2	3	8	<.5	<3	<3	19	.09	.054	9	8	.14	54	.01	<20	.89	.01	.04	<2
SRE-14S	1	6	<3	42	.3	9	4	160	1.57	<2	<8	<2	2	14	<.5	<3	<3	34	.11	.079	7	14	.16	62	.03	<20	1.45	.01	.03	<2
SRE-15S	2	2	4	39	<.3	3	3	229	.99	<2	<8	<2	3	10	<.5	<3	<3	16	.07	.145	7	6	.08	67	.02	<20	.72	.01	.03	<2
SRE-16S	1	13	4	27	<.3	4	2	224	1.54	3	<8	<2	7	15	<.5	<3	<3	29	.21	.068	24	11	.19	57	.04	<20	.69	.01	.05	<2
SRE-17S	2	6	4	36	<.3	6	3	148	1.45	2	<8	<2	2	12	<.5	<3	<3	24	.08	.092	9	9	.16	72	.01	<20	1.25	.01	.03	<2
SRE-18S	1	8	<3	21	<.3	5	2	160	1.28	<2	<8	<2	5	9	<.5	<3	<3	25	.14	.055	13	9	.16	52	.03	<20	.66	.01	.03	<2
SRE-19S	<1	6	<3	20	<.3	4	2	160	1.29	<2	<8	<2	4	9	<.5	<3	<3	26	.13	.052	13	9	.17	53	.03	<20	.64	.01	.03	<2
SRE-20S	3	11	3	36	<.3	8	4	355	3.22	6	<8	<2	7	20	.6	3	<3	67	.24	.085	26	20	.23	60	.05	<20	.56	.01	.04	<2
SRE-21S	1	9	4	95	<.3	13	5	226	2.35	4	<8	<2	4	12	.6	<3	<3	42	.11	.164	10	17	.24	83	.03	<20	1.83	.01	.05	<2
SRE-22S	2	7	5	78	<.3	10	4	204	2.00	2	<8	<2	4	12	.6	<3	<3	36	.12	.136	10	16	.23	72	.03	<20	1.54	.01	.05	<2
SRE-23S	1	8	3	35	<.3	10	4	210	1.96	4	<8	<2	3	21	<.5	<3	<3	38	.17	.051	11	15	.29	92	.05	<20	.95	.01	.04	<2
SRE-24S	1	9	<3	41	<.3	11	5	227	2.11	4	<8	<2	3	19	.5	<3	<3	42	.17	.046	10	17	.34	88	.05	<20	1.06	.01	.04	<2
SRE-25S	1	11	6	58	<.3	14	5	265	2.15	4	<8	<2	4	19	.6	<3	<3	37	.18	.116	11	16	.35	103	.03	<20	1.43	.01	.06	<2
SRE-26S	8	9	8	41	<.3	8	4	366	2.89	4	<8	<2	6	22	.7	<3	<3	53	.27	.126	19	15	.32	45	.05	<20	.76	.01	.07	<2
SRE-27E	7	13	5	42	<.3	10	5	380	2.06	3	<8	<2	4	28	.5	<3	<3	37	.21	.048	17	14	.35	70	.04	<20	.90	.01	.05	<2
SRE-28S	6	10	7	29	<.3	7	3	301	1.71	3	<8	<2	7	21	<.5	<3	4	33	.22	.063	24	12	.24	50	.05	<20	.53	.01	.05	<2
SRE-29S	39	10	6	44	<.3	12	6	710	3.20	6	<8	<2	6	26	.7	4	<3	55	.31	.117	15	15	.50	80	.04	<20	1.05	.01	.08	<2
SRE-30S	10	14	<3	31	.3	6	4	556	2.07	3	<8	<2	8	24	.5	<3	3	37	.32	.085	30	10	.36	49	.03	<20	.77	.01	.10	<2
SRW-01S	3	6	<3	54	.3	7	4	808	1.53	2	<8	<2	2	30	.5	<3	<3	28	.26	.101	10	13	.16	212	.02	<20	.78	.01	.06	<2
SRW-02S	4	5	6	67	.5	9	4	246	2.33	4	<8	<2	3	19	.6	3	<3	41	.13	.085	13	16	.25	171	.04	<20	1.25	.01	.06	<2
SRW-03W	2	3	6	51	<.3	6	4	589	1.62	2	<8	<2	3	37	.5	<3	3	29	.29	.057	16	13	.14	234	.03	<20	.69	.01	.06	<2
SRW-04S	3	5	7	47	.5	11	4	253	2.34	6	<8	<2	4	27	.8	3	<3	42	.19	.077	15	17	.26	200	.04	<20	1.06	.01	.05	<2
SRW-05S	1	4	4	38	.4	10	3	195	1.60	4	<8	<2	3	24	<.5	<3	<3	34	.18	.045	12	14	.20	105	.05	<20	.78	.01	.05	<2
SRW-06S	1	5	6	30	<.3	8	3	218	1.69	3	<8	<2	4	17	<.5	<3	<3	38	.14	.033	10	15	.20	84	.05	<20	.85	.01	.05	<2
STANDARD DS7	19	103	64	419	1.0	51	8	611	2.37	49	<8	<2	5	67	6.1	5	5	80	.88	.075	11	180	.98	389	.11	39	.93	.08	.45	6

App 2-10

GROUP 10 - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA _____ DATE RECEIVED: JUL 5 2007 DATE REPORT MAILED: JUL 30 2007

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.





SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	1	1	3	43	<.3	6	3	486	1.66	<2	<8	<2	3	44	<.5	<3	<3	29	.40	.070	5	57	.61	200	.11	<20	.92	.05	.49	2
SRW-07S	1	3	10	60	.3	7	4	452	1.63	3	<8	<2	<2	21	<.5	<3	<3	31	.17	.059	10	13	.20	96	.03	<20	.83	.01	.05	<2
SRW-08S	<1	5	6	38	<.3	11	4	194	1.85	5	<8	<2	2	23	<.5	<3	<3	39	.19	.117	11	15	.22	82	.05	<20	1.02	.01	.04	<2
SRW-09S	1	5	6	69	<.3	8	5	349	2.26	4	<8	<2	2	33	.5	<3	<3	43	.21	.252	9	18	.23	170	.04	<20	1.10	.01	.05	<2
SRW-10S	1	8	5	41	<.3	8	3	296	1.81	5	<8	<2	4	26	<.5	<3	<3	38	.28	.060	16	16	.25	77	.07	<20	.74	.01	.05	<2
SRW-11S	<1	8	9	36	<.3	8	3	268	1.58	4	<8	<2	3	31	<.5	<3	<3	32	.29	.067	14	14	.31	98	.06	<20	.92	.01	.05	<2
SR07-01S	3	5	11	183	<.3	8	3	460	1.67	2	<8	<2	4	19	.5	<3	<3	31	.18	.043	29	13	.23	77	.05	<20	.96	.01	.04	<2
SR07-02S	2	8	16	118	<.3	8	3	280	1.76	4	<8	<2	5	25	<.5	<3	<3	34	.28	.035	33	14	.26	65	.05	<20	1.28	.01	.06	<2
SR07-03S	1	8	13	85	<.3	11	5	501	2.10	5	<8	<2	5	23	<.5	<3	<3	38	.26	.067	21	17	.32	72	.05	<20	1.11	.01	.07	<2
SR07-04S	1	6	14	107	<.3	11	4	306	2.06	4	<8	<2	5	18	<.5	<3	<3	39	.18	.031	16	17	.31	71	.06	<20	1.12	.01	.05	<2
SR07-05S	1	5	12	169	<.3	9	4	393	1.88	3	<8	<2	3	21	<.5	<3	<3	40	.18	.023	13	15	.25	58	.06	<20	.84	.01	.07	<2
SR07-06S	3	5	8	163	.3	8	4	707	1.57	2	<8	<2	<2	26	<.5	<3	<3	32	.22	.028	16	13	.22	95	.04	<20	.85	.01	.07	<2
SR07-07S	3	6	11	51	<.3	7	3	330	1.74	5	<8	<2	5	17	<.5	3	3	31	.17	.034	38	14	.24	49	.05	<20	.73	.01	.05	<2
SR07-08S	1	4	12	210	<.3	6	3	236	1.53	2	<8	<2	4	25	<.5	<3	<3	27	.22	.100	17	12	.21	140	.04	<20	.80	.01	.04	<2
SR07-09S	4	6	11	75	<.3	8	3	250	1.68	3	<8	<2	3	16	<.5	<3	<3	31	.13	.027	14	13	.24	71	.04	<20	.93	.01	.07	<2
SR07-10S	7	7	11	69	<.3	10	4	453	1.86	3	<8	<2	4	27	<.5	<3	<3	34	.26	.070	23	14	.29	111	.05	<20	.92	.01	.08	2
SR07-11S	2	8	12	49	<.3	11	5	524	1.93	4	<8	<2	3	37	<.5	3	<3	37	.31	.050	20	17	.31	126	.04	<20	.98	.01	.08	<2
SR07-12S	4	6	9	73	<.3	8	3	503	1.52	<2	<8	<2	3	38	<.5	<3	<3	28	.32	.050	17	13	.19	136	.04	<20	.62	.01	.09	3
SR07-13S	6	4	7	60	<.3	8	3	236	1.50	3	<8	<2	3	17	<.5	<3	<3	29	.17	.056	13	13	.21	75	.05	<20	.68	.01	.07	2
SR07-14S	2	4	9	41	<.3	10	4	241	2.02	4	<8	<2	<2	29	<.5	<3	<3	40	.28	.057	11	20	.28	101	.04	<20	.80	.01	.06	<2
SR07-15S	3	4	8	39	<.3	7	3	364	1.48	3	<8	<2	<2	43	<.5	<3	<3	26	.35	.050	13	12	.19	214	.03	<20	.63	.01	.10	<2
SR07-16S	2	14	11	53	.3	15	7	627	2.22	4	<8	<2	3	48	.5	<3	<3	40	.42	.072	26	19	.41	142	.04	<20	1.12	.01	.09	<2
SR07-17S	24	73	6	30	33.5	14	4	311	1.50	2	<8	<2	2	89	<.5	<3	3	25	.82	.041	6	21	.60	230	.04	<20	.98	.12	.21	99
RE SR07-17S	25	71	<3	28	34.7	13	4	296	1.42	<2	<8	<2	2	88	<.5	<3	3	25	.78	.038	6	20	.58	222	.04	<20	.95	.12	.20	97
STANDARD DS7	19	99	64	399	.8	50	8	602	2.29	49	<8	<2	5	73	5.6	5	5	74	.90	.069	11	176	1.04	374	.11	30	.96	.09	.43	4

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

App 2-11

INDATA RESOURCES LTD

GEOCHEMICAL SOIL SURVEY

CAMP _____

SAMPLE CODE _____

COLLECTOR _____

PROJECT _____

AREA (Lake, River) _____

DATE _____

MAP SHEET _____

AERIAL PHOTO _____

No.	SAMPLE No.	LOCATION		TOPO.	DRAIN	TERR.	VEG.	SOIL TYPE	DEPTH HORIZ.	COLOUR	TEXT.	REMARKS	ANALYTICAL RESULTS			
		LINE	STN.										Mo	Cu		
1	SRW01-S	B7	0		Good	S. Hill	Pop	Till	6"	Bm	Med Fine	Turn off to Sample Lmk22 0351871 5994190				
2	SRW-025	"	0+50w	→	Good	"	"	Till	70"	Bm	Med					
3	SRW-035	"	1+00w	→	Good	"	"	Till	8"	Bm	Fine to Med					
4	SRW-045	B7	0+50w	→	Good	S. Hill	Pop	Till-on	12"	R/B	Fine to sandy					
5	-055	"	2+00w	→	"	"	"	"	20"	"	Fine to sandy					
6	-065	"	2+50w	→	"	"	Pop	Clay	6"	Bm	Fine					
7	-075	"	3+00w	→	"	"	"	"	8"	Gvy	Sandy	Lmk20 0352015 5994449				
8	-085	"	3+50w	→	"	"	Pop	Till	10"	R/Bm	Fine Sandy					
9			4+00	→	"	"	"	"	16"	Gray	Med					
10	-105	"	4+50w	→	Poor	"	Pin	"	18"	Gray	Clayt Sand	Lmk21 0351879 5994520				
11	-115		5+00w	→	"	"	PSP	"	24"	"	"					
12	SRW-025															
13	SRW-035															
14																
15																
16																
17																
18																
19																
20																

APP 2-12

INDATA RESOURCES LTD

GEOCHEMICAL SOIL SURVEY

CAMP Fraser Lake

SAMPLE CODE SRE

COLLECTOR C. Campbell

PROJECT Enclako

AREA (Lake, River) West of main road

DATE June 25/07

MAP SHEET _____

AERIAL PHOTO _____

No.	SAMPLE No.	LOCATION		TOPO.	DRAIN	TERR.	VEG.	SOIL TYPE	DEPTH HORIZ.	COLOUR	TEXT.	REMARKS	ANALYTICAL RESULTS			
		LINE	STN.										Mo	Cu	Pb	
1	SRE-015	Rd		+	Good	→	P+S _p	C+till	6"	Rd Brn	Med	SRE - branch 1 2912 - 3396 Link 15	2		5	
2	025	Road		+	"	→	P+S _p	"	8"	Brn	Med				3	
3	-035	"		+	"	→	P+S _p	"	6"	Rd Brn	Med				3	
4	-045	Rd		+	"	→	"	C+till	8"	Rd Brn	Med	0358865 - edge of c.c. 5993526 Link 17			3	
5	-055	Rd			"	→	"		8"	Rd Brn	Med		10		5	
6	-065			+	"	→	"	Till	8"	Gry Brn	Med		6		2	
7	-075	Road		+	"	→	P+S _p	till	8"	"	"	25m west of O.C. City - S.W. of Hwy near 20130 O.C. 0358741-5993667	4		8	
8	-085	"		+	"					"	"		6			
9	-095	"		+	"		"	"	6"	Rd Brn			1			
10	-105	"		+	"		"	"	8"	Brn			2			
11	-115	"		+	"	→	"	Till	6"	Gry	Fine		1			
12	125	"		+	-	→	"	"	3"	Gry Brn	Med		2			
13	135	"		+	Med	→	PS-Al	"	4"	Rd Brn	"		2		4	
14	145	"		+	Good		"	"	6"	Brn	"				6	
15	155	"		+	"		"	"	8"	Rd Brn	"	07 branch 1 S.W. 0359068 5993868 Link 19				
16	165	Branch 1	5DE	←	Med Good		Sp Al	"	6"	Gry Brn	"				5	
17	175		1+50E	→	"		"	"	"	Brn	"				19	
18	185		1+50E	→	"		"	"	"	Gry	"				00	
19	195		2+00E	→	"		Pine	Till	6"	"	Med - sandy				9	
20	205		2+50E	→	Good		"	O.W	8"	Brn	Sandy					

APP 2-13

INDATA RESOURCES LTD

GEOCHEMICAL SOIL SURVEY

CAMP Frasay Lake

SAMPLE CODE _____

COLLECTOR C. Campbell

PROJECT Endeavour

AREA (Lake, River) _____

DATE _____

MAP SHEET _____

AERIAL PHOTO _____

No.	SAMPLE No.	LOCATION		TOPO.	DRAIN	TERR.	VEG.	SOIL TYPE	DEPTH HORIZ.	COLOUR	TEXT.	REMARKS	ANALYTICAL RESULTS				
		LINE	STN.										Mo	Cu	Pb		
1	SRE-215	Branch	3+00E	→	Good		Fine	Low Till	6"	Bm	Sandy				9		
2	SRE-225	"	3+50E		Med		Pine	"	"	"	"				7		
3	235	"	4+00E		Med		"	"	4"	"	"				8		
4	245	"	4+50E		"		P+S _p	"	3"	"	Clay.				9		
5	255	"	5+00E		"		"	"	6"	Rd Brn	Clay				11		
6	265	"	5+50E		Good		"	O.W.	6"	Bm	Sandy Clay	water taken 5 of road 6" x 3"	8		9		
7	275	"	6+00E		Med		P+S _p	Clay	6"	"	= sandy		7		13		
8	285	"	6+50E		Good		"	"	"	"	Some coarse		6		10		
9	295	"	7+00E		"		"	Gravel	"	"	Some sandy		5		10		
10	305	"	7+50E		"		"	"	"	"	"		5		11		
11																	
12																	
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	

APP 2-11

INDATA RESOURCES LTD

GEOCHEMICAL SOIL SURVEY

CAMP _____

SAMPLE CODE _____

 COLLECTOR C. Campbell

 PROJECT Endake

 AREA (Lake, River) Sam Ross Cr

DATE _____

 MAP SHEET 093K004

AERIAL PHOTO _____

No.	SAMPLE No.	LOCATION		TOPO.	DRAIN	TERR.	VEG.	SOIL TYPE	DEPTH HORIZ.	COLOUR	TEXT.	REMARKS	ANALYTICAL RESULTS			
		LINE	STN.										Mo	Cu		
1	SR07-015	Road	B.L	S.H.	Good	→	FIR	C	8"	Gry	Coarse	near m. r. b. 17.				
2	025	"	50MS	"	"	→	"	till	8"	Gry Br	fine	10m past gate				
3	035	"	100MS	"	"	→	Fir Pop	Green + till	12"	Gry	med					
4	045	"	145MS	"	"	→	Pine + Fir	Med + clay	12"	"	"	fine + g. + w. v. s. in float				
5	055	"	210MS			→	"	Fine C	12"	"	fine	30' West lake S.S.				
6	065	"	245MS	"	"	→	Pine Pop	Fine C	8"	"	fine	↓ ↓				
7	075	BL	0150N	→	"	→	Pine-Fir	Clay till	6"	"	"					
8	085	"	1400N	→	Good	→	Pine Pop	"	6"	Gry	"	Green fluorite				
9	095	"	1450N	→	"	→	Pine Pop	"	6"	Gry Br	"					
10	105	→	2100N	→	"		Pop	C	8"	"	Med					
11	115	→	2450N	→	"		"	C	6"	"	"					
12	125	→	3100N													
13	135	→	3150N	→	"	"	"	"	"	"	"					
14	SR07-145		4450N		"			C	6"	Blu	"					
15	-155		5100N		"	→		C	8"	Br	"					
16	-165		2450S		Med	→		C	8"	Gry Br	"					
17	SR07-175															
18																
19																
20																

Drill hole C06-1

Nitro Pit Road

App 2-15

INDATA RESOURCES LTD

ROCK SAMPLES

CAMP Fraser Lake

SAMPLE CODE NR07-01

COLLECTOR Celia Campbell

PROJECT SEAN ROSS

AREA (Lake, River) 5. Pass Creek

DATE June 07

MAP SHEET _____

AERIAL PHOTO _____

No.	SAMPLE No.	LOCATION	ROCK NAME	OXIDATION	DESCRIPTION (alteration, shearing, composition)	ANALYTICAL RESULTS			
1	NR07-01	at turn off to trail branch 7 @ 7.1 km	Rhyolite Bx	Frage-strongly	matrix grey very siliceous + pyrite + fine magnetite. Road cut.				
2	NR07-02	South of SE Lake near cut	Esperanza	Slightly	Microclitic granite ~ 10% Q	350580			
3	NR07-03	On South Road - S.R. Lake @ 3.130	Rhyolite	strongly	Flagged on old cut road	592908			
4	NR07-04	S of S.R. Lake on old cut road 75' S of SE corner	"	"	f.g. sulphides py? Flagged on old cut road.	0350769			
5	NR07-05	10m S of 04 -	"	"	" " " " Rhyolite	592777			
6	NR07-06	Qz - 8cm up to 1.5cm	Gneiss?	moderate	10m north of gate start of soil sampling	0350800			
7	NR07-07	Qz, SSPV microclitic gneiss		moderate	microclitic + fluorite off side hill 20% of - some pyrite	5997500			
8									
9	NR07-08	Lmp 1.5	Microclitic						
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									

APP 2-16

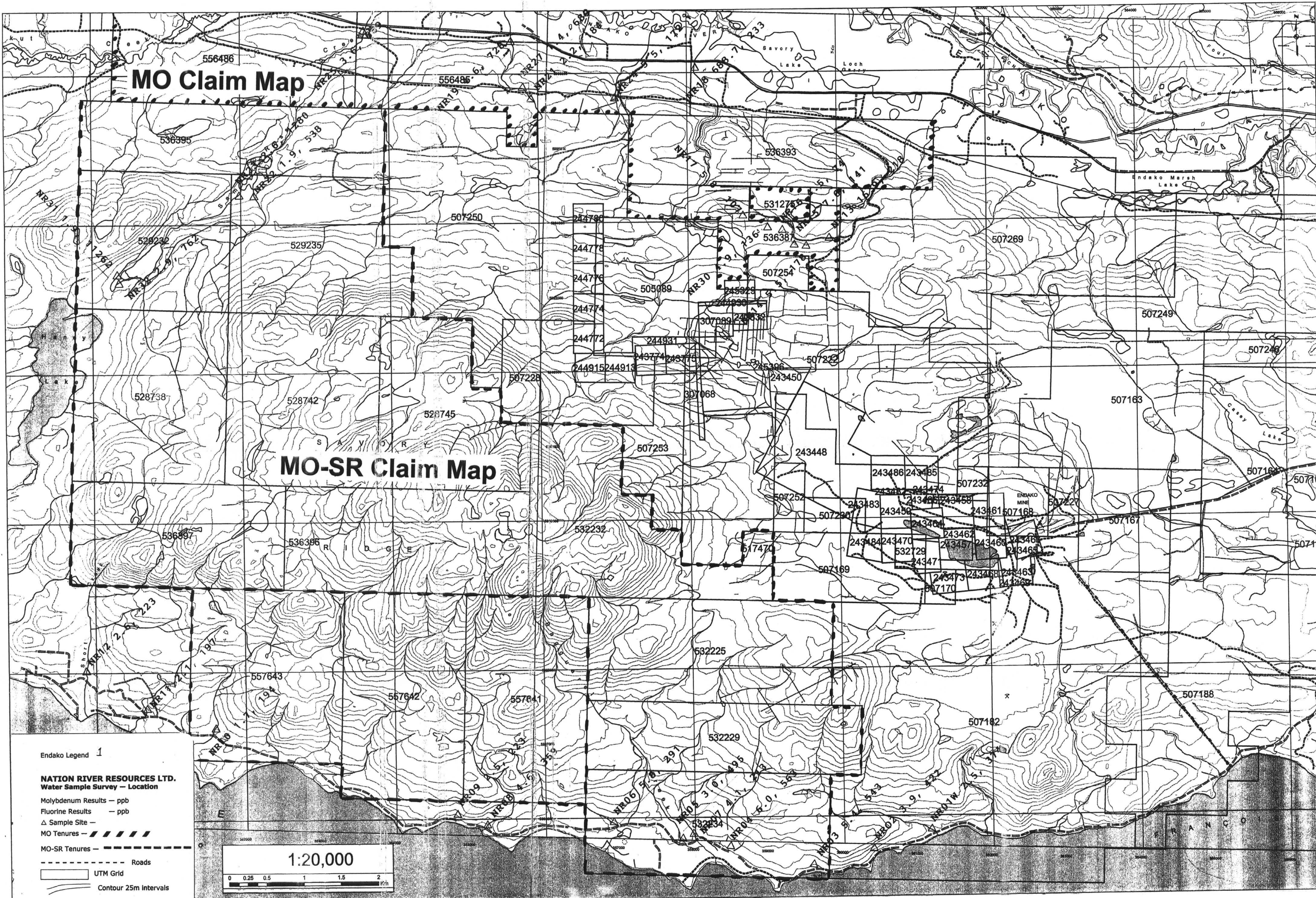
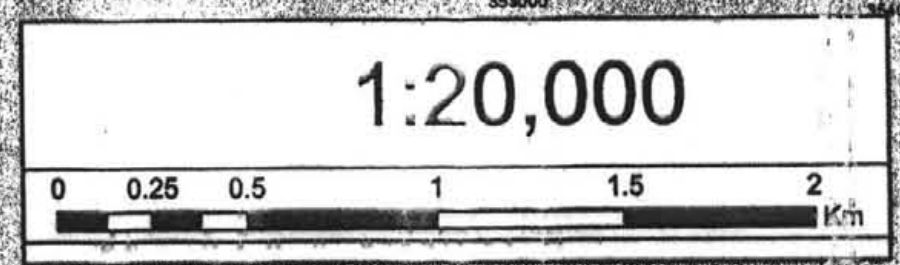
MO Claim Map

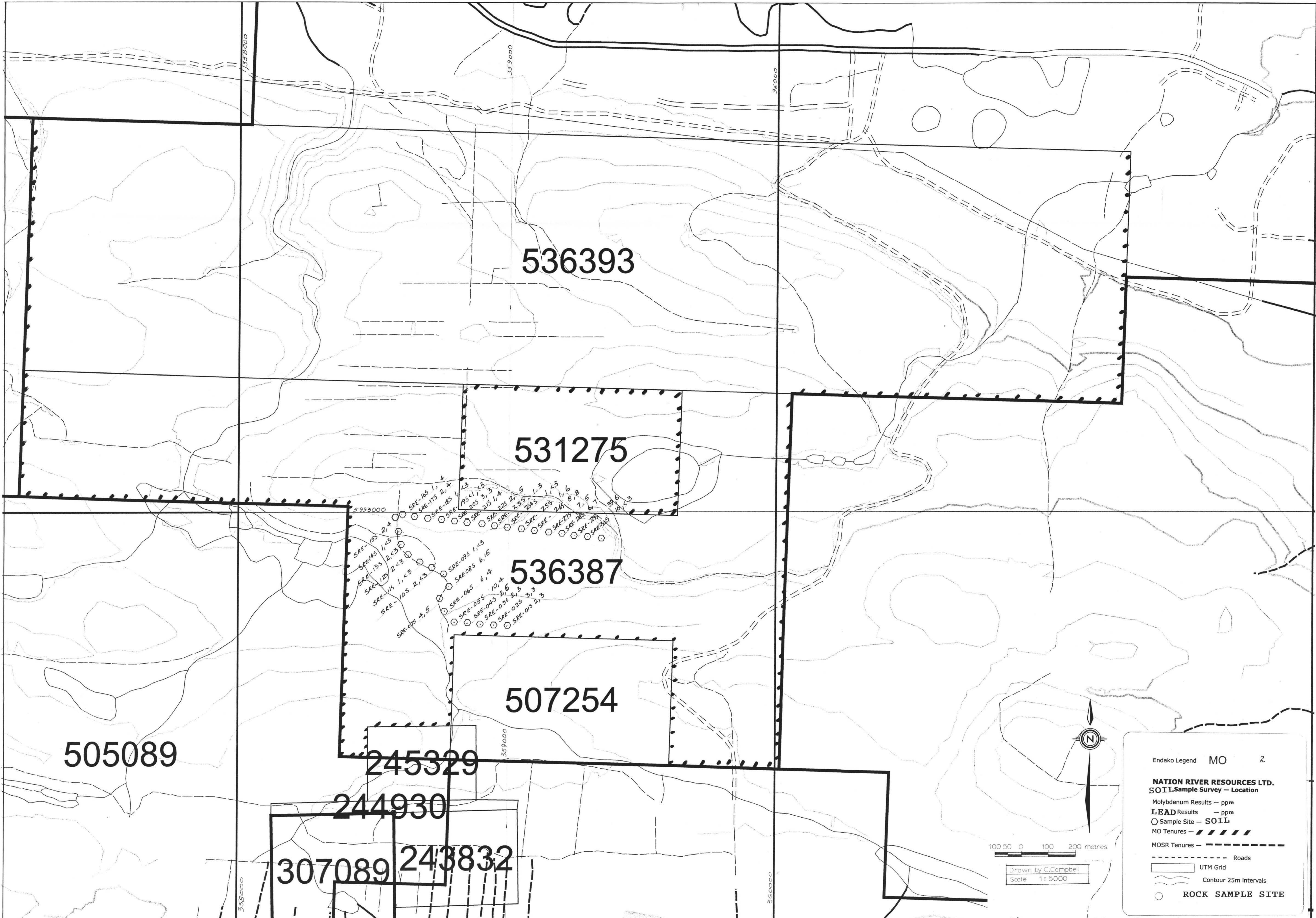
MO-SR Claim Map

Endako Legend 1

NATION RIVER RESOURCES LTD.
Water Sample Survey - Location

- Molybdenum Results - ppb
- Fluorine Results - ppb
- △ Sample Site -
- MO Tenures - - - - -
- MO-SR Tenures - - - - -
- Roads
- UTM Grid
- Contour 25m Intervals





536393

531275

536387

507254

505089

245329

244930

307089

243832

SRE-185 1, 2, 3, 4
 SRE-175 2, 3, 4
 SRE-185 1, 2, 3, 4
 SRE-195 1, 2, 3, 4
 SRE-205 3, 3, 3
 SRE-215 1, 1, 1
 SRE-225 2, 2, 2
 SRE-235 2, 2, 2
 SRE-245 1, 1, 1
 SRE-255 1, 1, 1
 SRE-265 1, 1, 1
 SRE-275 1, 1, 1
 SRE-285 1, 1, 1
 SRE-295 1, 1, 1
 SRE-085 1, 1, 3
 SRE-085 6, 1, 5
 SRE-065 6, 1, 4
 SRE-055 10, 1, 4
 SRE-045 2, 1, 6
 SRE-035 2, 1, 3
 SRE-025 3, 3, 3
 SRE-015 2, 1, 3
 SRE-185 2, 1, 4
 SRE-135 1, 2, 3
 SRE-135 2, 2, 3
 SRE-125 2, 2, 3
 SRE-115 1, 1, 3
 SRE-105 2, 1, 3
 SRE-015 4, 1, 5



100 50 0 100 200 metres

Drawn by C.Campbell
 Scale 1:5000

Endako Legend MO 2

NATION RIVER RESOURCES LTD.
SOIL Sample Survey - Location

Molybdenum Results - ppm
 LEAD Results - ppm

○ Sample Site - SOIL

MO Tenures - // // // //

MOSR Tenures - - - - -

----- Roads

UTM Grid

Contour 25m intervals

○ ROCK SAMPLE SITE