ASSESSMENT REPORT

ROCK GEOCHEMISTRY PROGRAM

TAC PROPERTY

NTS Map sheets 82G072-82G073

Latitude 49° 48´N Longitude 115° 36´E

Work performed early summer 2002

Owners:
National Gold Corporation
600-890 W. Pender St.
Vancouver BC V6C 1J9

Super Group Holdings Ltd.
1805 – 13th Avenue South
Cranbrook BC V1C 5Y1

Report by:
Craig Kennedy
Prospector
2290 Dewolfe Avenue
Kimberley BC V1A 1P5

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Tac Property

Rock Geochemistry Report

Craig Kennedy November 2002

1.00 INTRODUCTION

1.10 Location and Access

The Tac Property is located in South Eastern British Columbia in the Fort Steele Mining Division. The Property exists a short distance south and east of Lazy Lake, approximately at UTM coordinates 5516000 North, 601000 East. The Tac claims are located on reference maps NTS 082G072 and 082G073. The property is accessed by the Lewis Creek secondary highway from Wasa BC and the Lewis-Estella logging road. Though steep and thickly vegetated the Property is accessible by foot.

1.20 History

This area has been held under tenure by Majors, Juniors and individuals through the past +100 years.

1.30 Property

The Tac Property is 50 contiguous units owned jointly by National Gold Corp. and Super Group Holdings Ltd.

2.00 ROCK GEOCHEMISTRY

A preliminary rock geochemistry program was completed on the Tac claims in the vicinity and including the Estella Stock. Work by previous claim holders had delineated interesting gold in soils in formation. Soil anomalies were consistent and wide spread with values from 20 PPb Au to highs in the 100's. It was hoped that the initial rock sampling program would provide an opportunity for further work.

2.10 Results

A number of interesting results were obtained. They were as follows:

Samples TIC-E-35 and TIC-E-43 - Dolomitic pink varved siltstone narrow bedding parallel quartz veins, weak limonite.
TIC-E-35 - 2104 PPb Au
TIC-E-35 - 489 PPb Au

Samples TIC-E-59 to TIC-E-79 - These samples were collected in and adjoining the Estella Stock. Of interest are samples TIC-E-78 Aspy, Pbs rich vein in the Estella Stock 855 PPb Au and TIC-E-79 similar character vein but in adjoining sediments 4947 PPb Au. The stock and adjoining sediments show high backgrounds of most metals.

3.00 CONCLUSION

The program rock geochem results indicate the extensive Au soil geochem established by previous operators is reflecting bedrock sources. Therefore it would be valuable in areas where rock geochem provided results greater than 100 PPb to do more intense sampling.

4.00 STATEMENT OF COSTS

Rock Geochemistry Program
Tac Property
Work performed early summer 2002

Prospecting Contractor: Craig Kennedy, Kimberley BC	
10 days @ $400.00/day	$4000.00
(Includes report writing and 4X4 truck)	
Rock Samples: 79 @ $16.00/sample	1264.00
Total:	$5264.00

5.00 AUTHOR'S QUALIFICATIONS

As author of this report I, Craig Kennedy, certify that:

1) I am an independent consulting prospector residing at 2290 Dewolfe Ave, Kimberley BC.
2) I have been actively involved in mining and mineral exploration in the Province of BC for the past 25 years.
3) I have been employed by individuals, junior and major mining companies.

Craig Kennedy

Craig Kennedy
Prospector

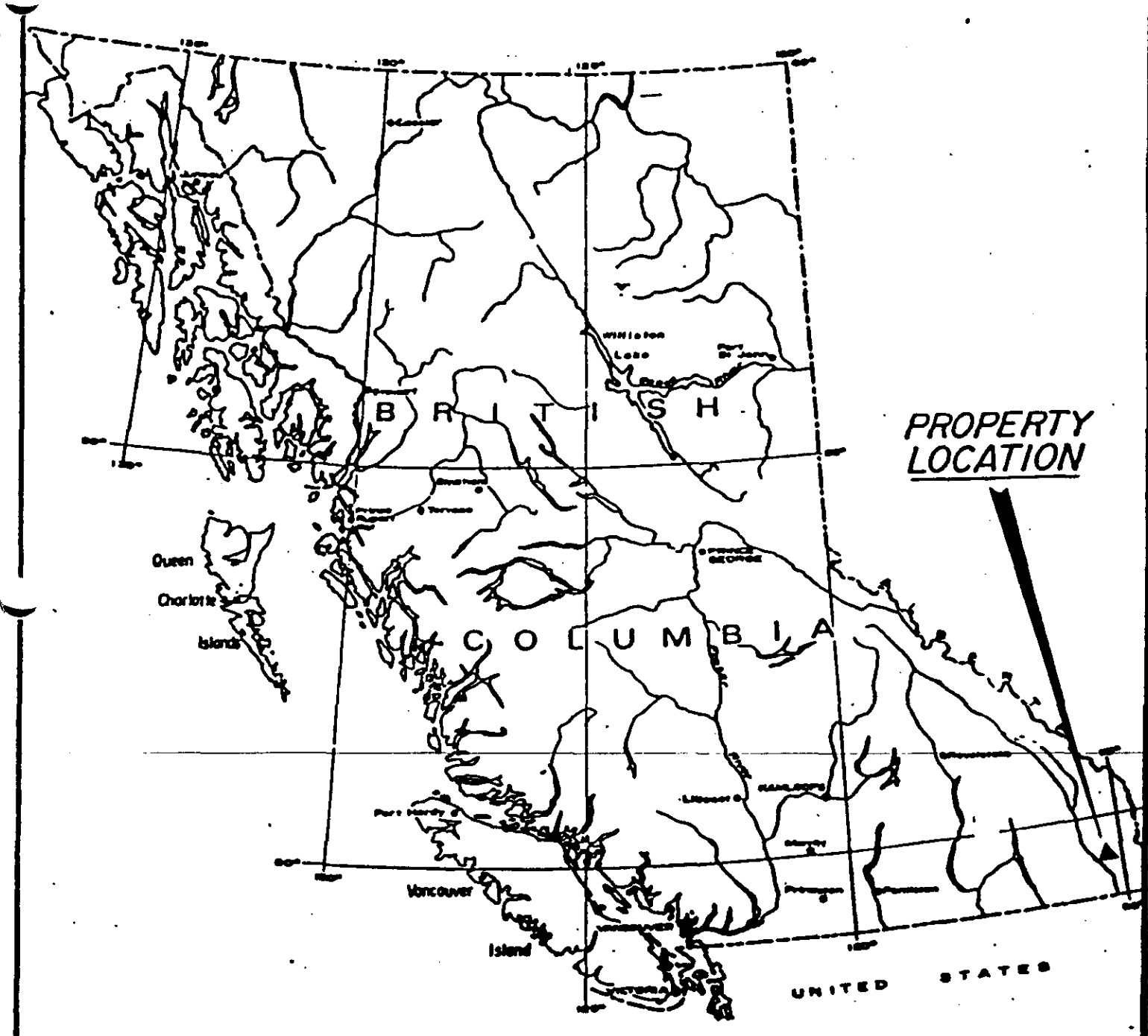
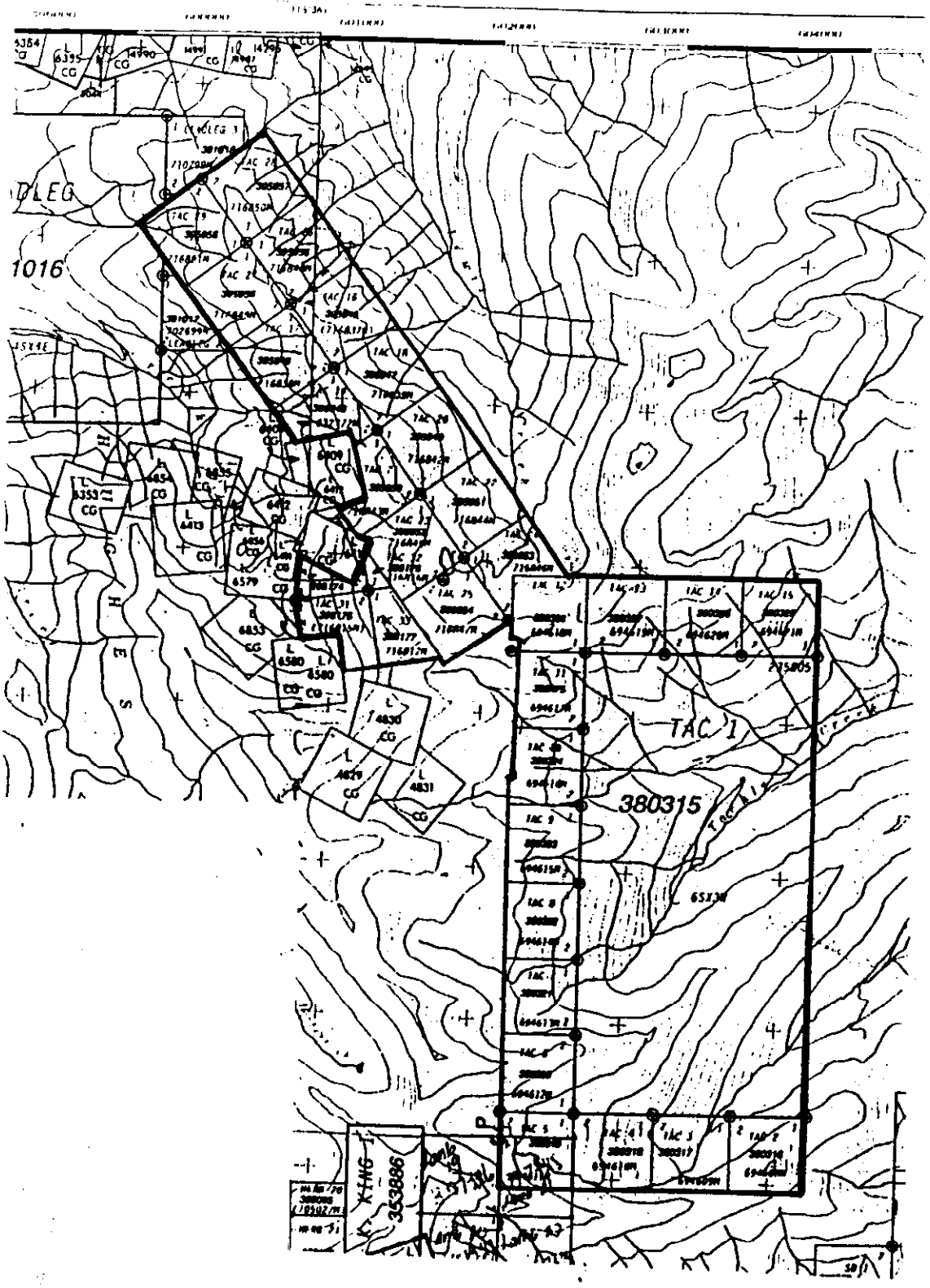


Figure 1. TAC PROPERTY LOCATION MAP

Figure 2

Claim Map TAC Property



Appendix 1. Description of Rock Samples

Sample Number	Description
TIC-E-01	Narrow quartz veins and fractures in black sericite rich material some limonite.
TIC-E-02	Narrow quartz veins (milky with limonite) in black-grey sericite altered sediments.
TIC-E-03	Black silicified bedrock with rusty fractures, rare limonite and pyrite crystals.
TIC-E-04	Same as TIC-E-03.
TIC-E-05	Narrow zone of quartz carbonate breccia, silicified with limonite and fresh pyrite, rare Pbs & Zns.
TIC-E-06	Narrow quartz carbonate veins in varved black-grey argillite siltstone sediments, rusty with some limonite and Pbs.
TIC-E-07	Carbonate quartz breccia zones in thin bedded material, limonite and fresh pyrite.
TIC-E-08	Narrow milky quartz veins in thin bedded sediments - vugs with limonite and Pbs.
TIC-E-09	300° narrow swarm of quartz veins, vuggy with limonite and carbonate blebs.
TIC-E-10	Silicified breccia zone narrow veins of quartz – fine grained pyrite, Pbs and Zns.
TIC-E-11	Thin bedded sediments brecciated with narrow quartz veins - some limonite with rusty fractures.
TIC-E-12	Narrow quartz veins with vugs and limonite rare blebs of carbonate and hematite.
TIC-E-13	Milky narrow quartz veins 300° trend some vugs, rust and limonite rare grains of Pbs.
TIC-E-14	Fractured rusty pink sediments with limonite and fine quartz veins.
TIC-E-15	.5-meter wide NE trending quartz vein milky with vugs and limonite.

TIC-E-16	Narrow quartz veins in silicified seds with pyrite and hematite.
TIC-E-17	Same as TIC-E-16 with more hematite.
TIC-E-18	300° trending narrow quartz veins in fracture zone with purple hematite color vugs and limonite.
TIC-E-19	Brecciated silicified sediments hematite color some veining with limonite.
TIC-E-20	Slickenside dolomitic shear zone (NE trend) with quartz veins, limonite, vugs - Pbs 1 meter wide.
TIC-E-21	1cm wide contact fracture between quartzite and argillite. Very limonite rich.
TIC-E-22	Quartzite or felsite? Iron rich with quartz veins, abundant limonite, Pbs.
TIC-E-23	4cm quartz vein with limonite rare Pbs - NE trending.
TIC-E-24	Hemetite-albite breccia with narrow quartz veins, dissemination of medium and fine pyrite.
TIC-E-25	Pinkish phyllitic rock with narrow quartz veins, Pbs and carbonate.
TIC-E-26	Silicified brecciated sediments narrow quartz fractures with limonite and fresh pyrite some hematite.
TIC-E-27	Narrow milky quartz veins in hematite altered zone some carbonate and limonite.
TIC-E-28	Narrow .5-meter carbonatite dike NE trend green with grey fragments - calcite rare limonite.
TIC-E-29	Sedimentary Fragmental some fractures with limonite, carbonate and chlorite.
TIC-E-30	Iron stained sediments with narrow quartz veins some limonite and pyrite.
TIC-E-31	Breccia zone silicifed with narrow quartz veins, carbonate and limonite.

TIC-E-32	Float chips of limonite wad coming out of a narrow zone, abundant float.
TIC-E-33	Black-brown silicified material with hairline veins. Rusty with some carbonate and limonite.
TIC-E-34	Argillite breccia calcite some quartz and limonite – abundant rusty fractures.
TIC-E-35	Pinkish dolomitic varved siltstone with narrow bedding parallel quartz veins, rusty with limonite.
TIC-E-36	Quartz veins in a 1-meter wide sheared orange dike, some limonite abundant carbonate.
TIC-E-37	Narrow bed of coarse grey-black quartzite – some limonite and narrow quartz veins.
TIC-E-38	Altered aplite some patches of very limonitic material, fragments? Some narrow veins with limonite.
TIC-E-39	Rusty black mudstone with quartz veins carbonate and some limonite.
TIC-E-40	a) Quartz vein NW trend pyrite limonite, carbonate and rare Pbs – 10cm wide.
TIC E-40	b) Same as 40-a, different vein in same area.
TIC-E-41	NW trending 10cm vein in pink dolomitic varved sediments with some limonite and Pbs.
TIC-E-42	Kootenay King quartzite band with some narrow veins with limonite.
TIC-E-43	Narrow quartz veins in dolomitic siltstone with some limonite and pyrite-pink colorization.
TIC-E-44	Narrow breccia zones in argillites rusty carbonate with calcite veins and pyrite.
TIC-E-45	Thin bedded silicified chloritic rocks with fine grained pyrite.
TIC-E-46	Quartzite bed with narrow quartz veins - weak limonite throughout, part of shear zone. Has associated shear gabbro in structure.
TIC-E-47	NE shear structure with quartz veining, some carbonate, limonite and pyrite.

TIC-E-48	Brecciated argillite with limonite rich gashes and fractures.
TIC-E-49	Quartzite bed with narrow quartz veins and some limonite by a narrow gabbro dike.
TIC-E-50	Quartzite bed with some narrow quartz veins and some limonite and pyrite.
TIC-E-51	Lots of altered chips, albite and quartz. Very limonitic and looks like shear zone material.
TIC-E-52	Same as TIC-E-51 – Subcrop?
TIC-E-53	Carbonate altered quartzite and some quartz veins. Limonite in both.
TIC-E-54	Subcrop – limonite altered material disrupted beds and fragmental.
TIC-E-55	Old working - breccia zone - quartz veining with carbonate, limonite and hematite color.
TIC-E-56	Quartz breccia chips with abundant limonite.
TIC-E-57	Altered breccia zone – quartz-carbonate veins- limonite and pyrite.
TIC-E-58	White quartz veins in highly sericitic seds and some rare limonite.
TIC-E-59	Quartz breccia float – very limonitic – coming out of a shear?
TIC-E-60	NW trending quartz vein zone 3 meters wide limonite carbonate and vugs in seds – close to Estella Stock.
TIC-E-61	Narrow quartz vein in aplite dike - some vugs with limonite.
TIC-E-62	Abundant quartz float with vugs, limonite and Pbs.
TIC-E-63	Shear zone with rusty syenite dike material and some limonite.
TIC-E-64	Quartz vein in above NW structure 10-15cm wide – some vugs with limonite and Pbs.
TIC-E-65	Breccia zone in seds by a narrow syenite dike - some narrow quartz veins with limonite.

TIC-E-66	Syenite dike with limonite rich zones on both contacts – 1.5 meters wide NW trend.
TIC-E-67	Narrow quartz veins in sediments next to syenite dike - some limonite and pyrite.
TIC-E-68	Float, breccia sediment material and limonite in narrow quartz veins.
TIC-E-69	Float and large quartz chunks with vugs and limonite.
TI C-E-70	Abundant aplite breccia float with narrow quartz veins and limonite.
TIC-E-71	Same as TIC-E-70
TIC-E-72	Narrow quartz vein off edge of aplite dike limonite, Aspy, Pbs and malachite stain.
TIC-E-73	Brecciated hornfels narrow veins and rusty fractures. Some limonite.
TIC-E-74	Quartz veining in limonitic altered Estella Stock - rare Pbs and limonite.
TIC-E-75	NW trending 15cm quartz vein in hornfels - Pbs, limonite, Cupy, Aspy and malachite stain.
TIC-E-76	NW trending 12cm quartz vein - same character as TIC-E-75.
TIC-E-77	Float, breccia hornfels with narrow veins, malachite, Aspy and Pbs.
TIC-E-78	Narrow quartz vein in altered Estella Stock with Aspy, Pbs, limonite and malachite stain.
TIC-E-79	30cm NW trending quartz vein in hornfels by Estella Stock – limonite, Pbs, Aspy and malachite stain.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE (604) 253-3158 FAX (604) 253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

National Gold Corporation File # A202242 Page 1
400 - 900 W. Pender St. Vancouver BC V6C 2T8 Submitted by: Ken Konkin

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	Au* ppb
G-1	<1	<1	<3	1	<.3	<1	<1	12	.07	<2	<8	<2	<2	4	<.5	<3	<3	1	.13	<.001	<1	3	.01	4	<.01	<3	.03	.52	<.01	<2	<.2
TIC-E-1	2	623	4	5	<.3	3	2	304	.68	4	<8	<2	6	9	<.5	<3	<3	3	.22	.058	17	16	.07	75	<.01	14	.42	.04	.23	6	1.6
TIC-E-2	7	28	88	150	.8	37	9	145	1.14	32	<8	<2	4	9	<.5	<3	4	2	.20	.024	10	32	.10	44	<.01	16	.22	.02	.11	14	3.3
TIC-E-3	3	6	9	71	<.3	5	5	625	.88	9	<8	<2	8	44	<.5	<3	<3	2	1.39	.051	44	30	.55	41	<.01	40	.23	.02	.12	6	.5
TIC-E-4	7	43	78	19	<.3	12	8	108	5.15	221	<8	<2	8	66	<.5	<3	5	4	.02	.049	21	11	.04	162	<.01	<3	.41	.05	.40	3	9.1
TIC-E-5	4	65	5899	1249	1.9	19	5	189	6.01	<2	<8	<2	7	[illegible]	[illegible]	[illegible]	3	48	.05	.035	15	45	.95	76	.12	5	1.86	.06	1.20	13	7.4
TIC-E-6	216	42	12585	140	110.0	5	1	105	2.00	2	<8	<2	<2	[illegible]	[illegible]	9	204	2	<.01	.019	7	50	.01	26	<.01	<3	.03	.02	.07	24	17.9
TIC-E-7	102	19	670	55	5.3	13	4	202	2.59	2	<8	<2	5	[illegible]	[illegible]	<3	13	8	.01	.027	28	42	.09	20	<.01	<3	.23	.06	.10	16	2.8
TIC-E-8	168	182	1319	284	4.9	96	50	168	15.62	<2	<8	<2	5	[illegible]	[illegible]	<3	23	38	.01	.037	25	36	.12	28	.01	<3	.27	.04	.14	13	21.1
TIC-E-9	98	216	155	389	.7	47	23	230	14.93	32	<8	<2	11	[illegible]	[illegible]	<3	11	28	.01	.068	17	40	.03	17	<.01	3	.54	.04	.13	8	5.1
TIC-E-10	337	52	2288	391	9.6	22	12	89	6.30	8	<8	<2	6	[illegible]	[illegible]	<3	17	33	.01	.055	38	40	.36	31	.01	3	.46	.07	.28	13	8.3
TIC-E-11	125	30	279	65	1.4	18	5	618	3.09	11	<8	<2	4	49	[illegible]	<3	7	7	.31	.026	16	39	.10	23	<.01	5	.15	.04	.06	15	5.0
TIC-E-12	6	19	33	39	<.3	16	6	761	2.59	<2	<8	<2	8	66	[illegible]	<3	<3	27	1.65	.020	13	44	1.11	139	.04	4	.62	.07	.49	9	3.0
TIC-E-13	23	35	381	53	22.6	22	9	216	2.95	15	<8	<2	6	8	<.5	3	49	5	.03	.019	21	29	.04	23	<.01	6	.33	.02	.21	11	10.7
TIC-E-14	91	101	292	265	2.0	18	6	629	17.45	11	<8	<2	7	49	[illegible]	[illegible]	10	227	[illegible]	[illegible]	26	26	.31	69	.07	3	44	.01	1.04	4	16.8
TIC-E-15	5	4	15	10	<.3	8	2	69	1.59	3	<8	<2	6	7	<.5	<3	<3	20	<.01	.013	21	29	.04	53	<.01	<3	.28	.06	.19	10	24.4
TIC-E-16	3	9	36	21	1.9	21	11	135	2.10	9	<8	<2	6	20	<.5	<3	6	15	.26	.014	18	30	.18	222	.01	<3	.21	.10	.09	11	28.2
TIC-E-17	4	10	66	29	1.6	14	5	87	3.01	3	<8	<2	7	14	<.5	<3	<3	10	.01	.008	23	33	.04	51	<.01	<3	.20	.09	.13	12	57.9
[illegible]	5	41	36	56	1.3	8	7	376	4.47	2	<8	<2	7	13	<.5	<3	<3	16	.02	.025	18	31	.13	62	<.01	3	.44	.02	.26	18	15.8
TIC-E-19	6	10	120	54	.9	14	9	454	2.83	6	<8	<2	10	7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	21.3
TIC-E-20	91	28	1592	96	19.1	8	3	95	1.78	61	<8	<2	2	5	<.5	3	60	2	.01	.008	16	40	.02	7	<.01	<3	.14	.01	.02	21	14.6
RE TIC-E-20	90	28	1576	95	16.2	8	2	87	1.76	62	<8	<2	<2	5	<.5	<3	55	3	.01	.008	16	38	.02	9	<.01	<3	.14	.01	.02	21	14.7
TIC-E-21	10	86	44	78	.7	41	5	172	6.02	30	<8	<2	6	45	<.5	<3	3	16	.01	.028	13	41	.07	36	.02	<3	.23	.07	.15	17	20.8
TIC-E-22	1113	271	10988	886	56.3	11	3	868	4.91	13	<8	<2	3	29	.7	12	88	8	.01	.073	27	36	<.01	28	<.01	<3	.23	.02	.15	23	55.9
TIC-E-23	925	44	1997	238	11.3	10	2	160	4.41	<2	<8	<2	<2	17	1.0	3	36	10	<.01	.010	5	51	.01	21	.01	<3	.08	.02	.04	23	6.0
TIC-E-24	15	8	66	22	.4	31	21	250	4.49	<2	<8	<2	6	4	[illegible]	<3	<3	17	.03	.021	15	28	.71	33	.08	<3	.87	.06	.77	7	3.7
TIC-E-25	21	31	910	37	14.9	11	2	100	2.16	<2	<8	<2	<2	[illegible]	[illegible]	<3	38	2	.03	.022	24	50	.01	572	<.01	<3	.07	.02	.05	26	24.5
TIC-E-26	5	13	31	13	.4	6	4	81	1.63	<2	<8	<2	6	8	[illegible]	<3	<3	4	<.01	.004	18	31	.03	358	<.01	<3	.29	.01	.21	14	186.6
TIC-E-27	9	21	12	32	<.3	12	4	142	3.51	<2	<8	<2	7	18	[illegible]	<3	<3	11	.01	.035	21	25	.08	85	<.01	<3	.28	.07	.12	10	9.3
TIC-E-28	3	14	4	50	<.3	18	11	325	2.21	<2	<8	<2	10	38	[illegible]	<3	<3	18	.39	.030	24	25	.51	126	.04	<3	.91	.05	.58	3	5.0
TIC-E-29	6	9	6	237	<.3	11	3	678	2.29	<2	<8	<2	6	[illegible]	[illegible]	[illegible]	<3	24	1.85	.019	24	30	1.04	1730	.05	<3	.62	.08	.47	7	2.2
TIC-E-30	50	31	186	52	6.5	10	5	90	2.78	2	<8	<2	[illegible]	[illegible]	[illegible]	[illegible]	20	11	.01	.017	32	25	.10	43	<.01	<3	.41	.04	.18	8	7.1
TIC-E-31	8	40	28	52	<.3	15	5	136	2.96	2	<8	<2	[illegible]	[illegible]	[illegible]	[illegible]	<3	21	.01	.021	25	32	.10	35	<.01	<3	.41	.06	.17	11	12.4
~~TIC-1~~	13	112	100	57	2.1	69	77	1067	14.38	174	<8	<2	3	[illegible]	[illegible]	16	10	11	.97	.008	2	30	.38	27	<.01	<3	.07	<.01	.02	12	77.7
~~TIC-2~~	4	27	43	21	2.3	10	4	57	4.43	4	<8	<2	13	9	[illegible]	<3	<3	14	<.01	.014	22	14	.03	93	<.01	<3	.64	.02	.38	2	386.1
STANDARD DX3	9	133	30	158	<.3	35	11	803	3.38	30	<8	<2	4	30	8.9	5	4	81	.58	.088	18	199	.59	138	.09	<3	1.80	.04	.16	2	19.1

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.
UPPER LIMITS - AG, AU, HG, W = 100 PPM; MO, CU, PB, SB, BI, TH, U & B = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK R150 60C AU* IGNITION BY ACID LEACHED, ANALYZE BY ICP-MS. (10 gm)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 12 2002 DATE REPORT MAILED: Aug 26/02 SIGNED BY: C. Leong D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

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

Appendix 2

AUG-26-2002 MON 04:58 PM ACME ANALYTICAL LAB FAX NO. 6042531716 P. 06/06

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
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File

GEOCHEMICAL ANALYSIS CERTIFICATE

"TAC" Estella Area

National Gold Corporation File # A203198 Page 1

600 - 890 W. Pender St., Vancouver BC V6C 1K4 Submitted by: Craig Kennedy

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	Au* ppb
SI	<1	<1	<3	2	<.3	<1	<1	3	.03	<2	<8	<2	<2	4	<.5	<3	<3	1	.18	<.001	<1	2	<.01	3	<.01	<3	.01	.70	.01	<2	.4
TIC-E-32	34	1112	6	115	.3	190	47	407	37.00	22	<8	<2	7	14	<.5	20	<3	11	.06	.075	9	11	.07	339	<.01	<3	.69	.02	.07	3	42.2
TIC-E-33	2	113	89	288	1.1	11	6	75	3.93	102	<8	<2	5	56	<.5	<3	31	2	.02	.028	12	7	.02	66	<.01	10	.31	.04	.16	<2	9.5
TIC-E-34	2	310	6	20	.4	22	18	153	2.33	47	<8	<2	3	8	<.5	33	<3	2	.03	.029	15	8	.01	14	<.01	<3	.35	.04	.03	3	9.4
TIC-E-35	18	53	9	23	.4	53	21	574	2.27	5	<8	2	2	90	.6	<3	<3	9	2.15	.114	8	23	.88	552	<.01	<3	.30	.02	.15	3	2104.4
TIC-E-36	110	7	36	86	4.6	46	10	1519	2.75	2	<8	<2	<2	1309	2.0	<3	<3	11	5.84	.127	5	36	2.90	45	<.01	<3	.05	.02	.02	4	636.9
TIC-E-37	7	38	26	17	<.3	2	3	45	2.39	3	<8	<2	<2	18	<.5	<3	<3	8	.05	.023	13	25	.17	25	<.01	<3	.28	.02	.12	3	4.0
TIC-E-38	5	211	15	292	<.3	83	31	381	6.78	<2	<8	<2	5	18	1.0	<3	3	10	.47	.041	16	16	.92	35	.02	<3	.99	.01	.40	3	2.8
TIC-E-39	11	31	53	85	<.3	33	9	71	2.85	44	<8	<2	3	95	<.5	<3	<3	2	.02	.057	3	14	.03	38	<.01	19	.16	.02	.14	2	2.0
TIC-E-40	3	139	211	149	.5	13	7	532	2.28	43	<8	<2	<2	13	1.0	<3	<3	3	.48	.003	9	14	.09	9	<.01	<3	.02	.01	.02	8	15.0
TIC-E-40a	4	38	106	155	.3	13	11	972	2.65	9	<8	<2	<2	50	1.2	<3	<3	2	1.60	.004	2	24	.39	14	<.01	<3	.02	.01	.04	5	7.0
TIC-E-40b	3	173	69	92	<.3	23	14	805	3.43	32	<8	<2	<2	19	.6	<3	<3	5	.44	.012	7	15	.19	17	<.01	<3	.08	.01	.05	7	15.4
TIC-E-41	8	139	105	566	.5	29	15	946	4.68	37	<8	<2	2	16	2.2	<3	<3	1	.64	.004	36	22	.05	14	<.01	<3	<.01	<.01	.04	4	3.7
TIC-E-42	2	19	75	43	<.3	9	5	472	.98	4	<8	<2	<2	11	.5	<3	<3	1	.45	.020	8	14	.02	24	<.01	<3	.15	.02	.06	6	2.1
TIC-E-43	3	33	10	31	2.2	12	7	541	2.03	5	<8	<2	3	90	<.5	<3	<3	17	.65	.021	7	20	.33	136	<.01	<3	<.01	.02	.10	4	489.2
TIC-E-44	<1	2	9	10	<.3	26	21	2906	4.85	23	<8	<2	4	61	<.5	<3	<3	22	5.10	.046	3	5	2.05	54	<.01	<3	.15	.04	.05	<2	6.8
TIC-E-45	3	1	21	18	<.3	21	15	1495	3.34	5	<8	<2	5	66	<.5	<3	<3	<1	3.09	.039	4	8	1.58	52	<.01	<3	.37	.01	.19	<2	3.6
TIC-E-46	2	8	5	6	<.3	12	25	1048	1.92	8	<8	<2	<2	62	<.5	<3	<3	13	4.04	.071	5	10	1.87	30	<.01	<3	.05	.06	.03	2	5.7
TIC-E-47	1	18	19	8	<.3	11	8	445	1.55	27	<8	<2	3	31	<.5	4	<3	1	2.39	.034	9	10	.98	38	<.01	<3	.16	.03	.15	<2	4.2
TIC-E-48	4	5	59	7	.4	24	17	120	3.86	81	<8	<2	5	28	<.5	<3	<3	3	.07	.020	16	6	.05	39	<.01	<3	.22	.06	.14	2	72.6
TIC-E-49	4	2	<3	10	<.3	3	3	809	1.46	<2	<8	<2	<2	11	<.5	<3	<3	7	.37	.016	2	21	.12	39	<.01	<3	.05	.02	.01	4	13.3
TIC-E-50	1	20	<3	2480	.3	9	5	219	1.61	9	<8	<2	<2	11	8.0	<3	<3	2	.06	.017	5	21	.02	20	<.01	<3	.08	.01	.06	5	158.4
RE TIC-E-50	2	21	4	2514	<.3	9	5	221	1.65	8	<8	<2	<2	11	7.9	<3	<3	1	.06	.018	5	26	.02	21	<.01	3	.09	.01	.07	5	165.4
TIC-E-51	2	1	18	39	<.3	5	6	474	1.76	4	<8	<2	3	4	<.5	<3	<3	4	.06	.043	28	13	.01	23	<.01	3	.23	.04	.06	2	21.5
TIC-E-52	<1	1	4	19	<.3	5	5	3009	2.88	2	<8	<2	<2	50	<.5	<3	<3	<1	7.90	.011	5	9	4.02	62	<.01	<3	.04	.02	.01	4	116.2
TIC-E-53	1	2	3	5	<.3	6	8	1787	1.13	5	<8	<2	<2	37	<.5	<3	<3	<1	6.48	.010	8	9	3.53	26	<.01	3	.09	.02	.01	<2	9.3
TIC-E-54	2	93	140	143	<.3	26	12	513	7.34	35	<8	<2	3	19	.5	4	10	2	.08	.031	25	5	.08	70	<.01	<3	.34	.04	.21	3	21.5
TIC-E-55	84	21	128	45	.6	18	10	202	3.00	22	<8	<2	5	29	<.5	<3	5	14	.04	.035	21	17	.13	75	<.01	3	.32	.03	.29	3	190.5
TIC-E-56	54	19	124	43	.6	8	6	149	2.32	34	<8	<2	2	66	<.5	<3	7	25	.02	.039	11	21	.35	98	.01	3	.28	.03	.42	5	72.6
TIC-E-57	6	9	8	14	<.3	8	9	552	1.67	5	<8	<2	5	14	<.5	<3	<3	5	.12	.058	22	15	.02	25	<.01	3	.19	.08	.02	2	12.0
TIC-E-58	1	3	16	10	<.3	4	4	322	.40	3	<8	<2	6	14	<.5	<3	<3	1	.30	.042	27	13	.07	69	<.01	27	.23	.02	.12	2	2.6
TIC-E-59	6	198	7	58	.3	5	8	526	6.78	4	<8	<2	<2	2	.5	<3	<3	9	.18	.007	1	8	.19	34	<.01	<3	.20	.01	.01	2	3.9
TIC-E-60	20	189	44	119	2.0	26	7	307	9.52	84	<8	<2	<2	6	.7	42	<3	14	.02	.032	3	12	.02	20	<.01	<3	.13	.01	.07	6	96.8
TIC-E-61	6	135	82	51	.9	55	2	105	6.27	21	<8	<2	<2	11	.6	33	<3	22	.01	.008	<1	25	.08	202	<.01	<3	.07	.01	.09	5	42.5
TIC-E-62	3	607	4094	107	89.2	5	1	41	.48	463	<8	<2	<2	4	6.8	762	17	<1	.01	.001	<1	21	<.01	6	<.01	<3	<.01	.01	.01	5	29.0
STANDARD DS3	10	130	29	163	<.3	36	13	785	3.23	29	11	<2	3	28	5.8	6	5	74	.57	.088	17	181	.59	140	.08	3	1.76	.03	.16	6	22.0

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.
UPPER LIMITS - AG, AU, HG, W = 100 PPM; MO, CO, CD, SB, BI, TH, U & B = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK R150 60C AU* IGNITION BY ACID LEACHED, ANALYZE BY ICP-MS. (10 gm)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 22 2002 DATE REPORT MAILED: Sept 2/02 SIGNED BY C.L. .D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

Data FA

Appendix 2

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	Au* ppb
G-1	1	4	5	45	<.3	10	6	570	2.02	<2	<8	<2	3	84	<.5	<3	<3	37	.76	.081	9	104	.59	176	.13	<3	1.04	.06	.39	<2	.2
TIC-E-63	184	57	612	60	1.1	8	2	39	7.53	49	<8	<2	8	10	<.5	17	4	7	.01	.049	23	7	.04	52	<.01	<3	.59	.03	.22	2	20.1
TIC-E-64	6	57	1724	28	7.1	5	2	52	.96	19	<8	<2	<2	14	.6	12	10	2	<.01	.005	7	27	<.01	665	<.01	<3	.05	.01	.09	9	93.7
TIC-E-65	22	53	130	103	<.3	17	12	106	3.27	6	<8	<2	10	31	.5	<3	<3	9	<.01	.026	32	17	.12	64	.01	3	.65	.02	.34	3	15.8
TIC-E-66	36	144	73	87	3.6	6	5	192	4.17	18	<8	<2	3	47	<.5	10	<3	24	.03	.042	16	10	.05	690	.01	<3	.33	.06	.17	7	13.3
TIC-E-67	21	54	42	89	.3	7	7	74	1.80	4	<8	<2	4	11	<.5	<3	<3	7	<.01	.016	34	19	.03	108	<.01	<3	.23	.02	.20	4	65.8
TIC-E-68	2	38	37	7	<.3	4	2	34	.72	5	<8	<2	4	11	<.5	5	<3	2	<.01	.008	20	11	.01	20	<.01	<3	.23	.01	.13	4	10.5
TIC-E-69	22	405	1590	107	12.5	3	3	24	1.78	406	<8	<2	3	14	.8	51	13	6	<.01	.011	13	20	<.01	16	<.01	<3	.15	.01	.13	4	248.8
TIC-E-70	4	25	17	48	<.3	4	4	51	2.88	5	<8	<2	<2	83	<.5	<3	<3	35	.01	.050	5	13	.28	41	.01	4	.18	.02	.31	7	18.0
TIC-E-71	5	143	12	30	.4	10	7	44	2.18	6	<8	<2	7	8	<.5	3	<3	9	<.01	.019	28	17	.09	27	.01	<3	.29	.06	.12	3	13.7
TIC-E-72	2	1074	2623	601	54.1	15	5	270	1.37	264	<8	<2	3	83	28.2	367	<3	3	.57	.012	11	19	.25	25	<.01	<3	.07	.02	.12	5	255.4
TIC-E-73	8	33	23	62	<.3	23	14	625	3.47	4	<8	<2	7	24	<.5	<3	<3	47	.64	.045	11	46	2.08	132	.17	<3	2.64	.15	1.36	3	2.2
TIC-E-74	11	51	574	285	3.8	7	6	668	1.90	5	<8	<2	5	52	7.4	3	8	7	.31	.028	11	13	.16	136	<.01	<3	.18	.04	.13	3	6.0
TIC-E-75	53	4779	5380	141	20.5	5	6	283	1.33	21	<8	<2	<2	25	2.1	<3	31	8	.03	.002	9	26	.02	32	<.01	<3	.08	.02	.06	5	126.7
RE TIC-E-75	55	4872	5485	142	20.8	6	6	285	1.34	21	<8	<2	2	26	2.2	<3	29	8	.03	.002	9	28	.02	32	<.01	<3	.16	.02	.07	5	87.9
TIC-E-76	8	10220	799	1398	121.9	2	2	111	.63	2980	<8	<2	<2	314	58.8	3159	<3	8	.24	.007	8	18	.06	208	<.01	<3	<.01	.01	.03	6	1130.3
TIC-E-77	21	256	300	321	2.7	24	11	577	2.13	65	<8	<2	5	204	6.9	36	<3	10	1.87	.047	10	17	.79	59	<.01	3	.26	.03	.18	2	35.0
TIC-E-78	3	1976	6915	288	134.7	3	2	127	1.21	425	<8	<2	<2	32	57.6	1819	<3	2	.06	.014	4	19	.02	119	<.01	<3	.14	.01	.13	9	855.6
TIC-E-79	27	2753	16571	311	360.3	<1	2	42	2.27	8882	<8	6	<2	21	32.9	4187	235	3	.01	.002	1	31	<.01	25	<.01	3	.06	.01	.03	7	4947.0
~~HS-309~~	1	51	202	15	5.2	10	17	86	1.00	74	<8	<2	5	3	1.1	50	3	2	.01	.012	19	17	.09	36	<.01	<3	.24	<.01	.12	5	45.0
HS-310	6	19	100	33	2.8	23	11	496	2.39	59	13	<2	4	1	<.5	26	<3	5	<.01	.023	5	29	.05	60	<.01	3	.12	<.01	.07	6	35.0
HS-311	2	13	35	15	.7	5	2	60	1.17	14	<8	<2	4	9	<.5	7	<3	3	<.01	.029	21	19	.02	58	<.01	<3	.22	.01	.19	7	116.9
STANDARD DS3	9	131	32	163	<.3	37	14	765	3.18	30	8	<2	3	28	6.1	4	5	76	.55	.087	18	182	.58	140	.09	4	1.76	.03	.16	5	20.0

Sample type: ROCK R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data L FA ___

49:47:48.1 N
115:37:3.7 W

599500 600000 600500 601000 601500 602000 602500 603000

5516500 5516000 5515500 5515000 5514500 5514000 5513500 5513000

True North

Magnetic North

National Gold Corporation

TAC Property 26983 (1)

Rock Sample Gold Sites ● (1.44 PPB Au) 1:5000