

094814



**ASSESSMENT REPORT ON THE
SCINTILOMETER AND GEOCHEMICAL SURVEYS**

ON

DESK 1 – 6 (YC 47461 – YC 47466)

Claims

July 7 - 8, 2007

NTS 115 I/3

In the

**Whitehorse Mining District
Yukon Territory**

For

Roger Hulstein

**Prepared by
R. Stroshein, P.Eng.**

January 8, 2008

Costs associated with this report have been
approved in the amount of \$ 1950.00
for assessment credit under Certificate of Work
No. QW28097
M. Southwick
Mining Recorder
Whitehorse Mining District

094814

This report has been examined by
the Geological Evaluation Unit
under Section 53 (4) Yukon Quartz
Mining Act and is allowed as
representation work in the amount
of \$ 1950.00.



Regional Manager, Exploration and
Geological Services for Commissioner
of Yukon Territory.

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INTRODUCTION

The assessment of the Desk claims in 2007 consisted of a 1200 meter scintilometer survey of the previously excavated trenches on the Desk 2-4 claims. A total of seven samples were collected for multi-element analysis including uranium. The samples included six rock samples and one soil sample from excavated areas where the scintilometer readings were greater than 120 counts per second (cps). The survey and sampling was carried out on July 7, 2007.

The scintilometer survey was initiated after reports of anomalous uranium occurrences with Tertiary aged sub-volcanic rocks elsewhere in Yukon. Reviews of the previous gold-focused exploration data indicated anomalous uranium values were detected in drill holes (DDH89-6) and trenches (Schmidt, 1996). The historical exploration assays did not routinely include multi-element analyses, specifically uranium.

PROPERTY, LOCATION AND ACCESS

The property consists of six quartz claims, Desk 1 – 6, YC 47461 – YC 47466. Figure 2. The claims are registered to Roger Hulstein of Whitehorse, Yukon Territory.

The Desk claims are located south of Mount Nansen approximately 65 kilometers west of Carmacks, Yukon at latitude 62° 02' N and longitude 137° 15' W. Figure 1. Access is by gravel road to Nansen Creek and a two kilometer cat trail. The cat trail crosses a muskeg area that limits summer travel to ATV's.

HISTORY

Gold mineralization was discovered on the property and originally staked in 1987 by Eugene Curley, prospector. Noranda Exploration Ltd. explored the property by soil sampling, VLF-EM, magnetometer and IP surveys that was followed by bulldozer trenching and diamond drilling (Six holes, 587 meters) during 1987 – 1989.

In 1992, Eugene Curley initiated a trenching program to extend the earlier excavation. This included bulldozer and excavator trenching. New trenches were opened to the northwest that generally failed to expose bedrock due to frost and muddy conditions.

In 1995, Atna Resources Ltd., conducted excavator trenching within the earlier trenches to expose the bedrock more consistently.

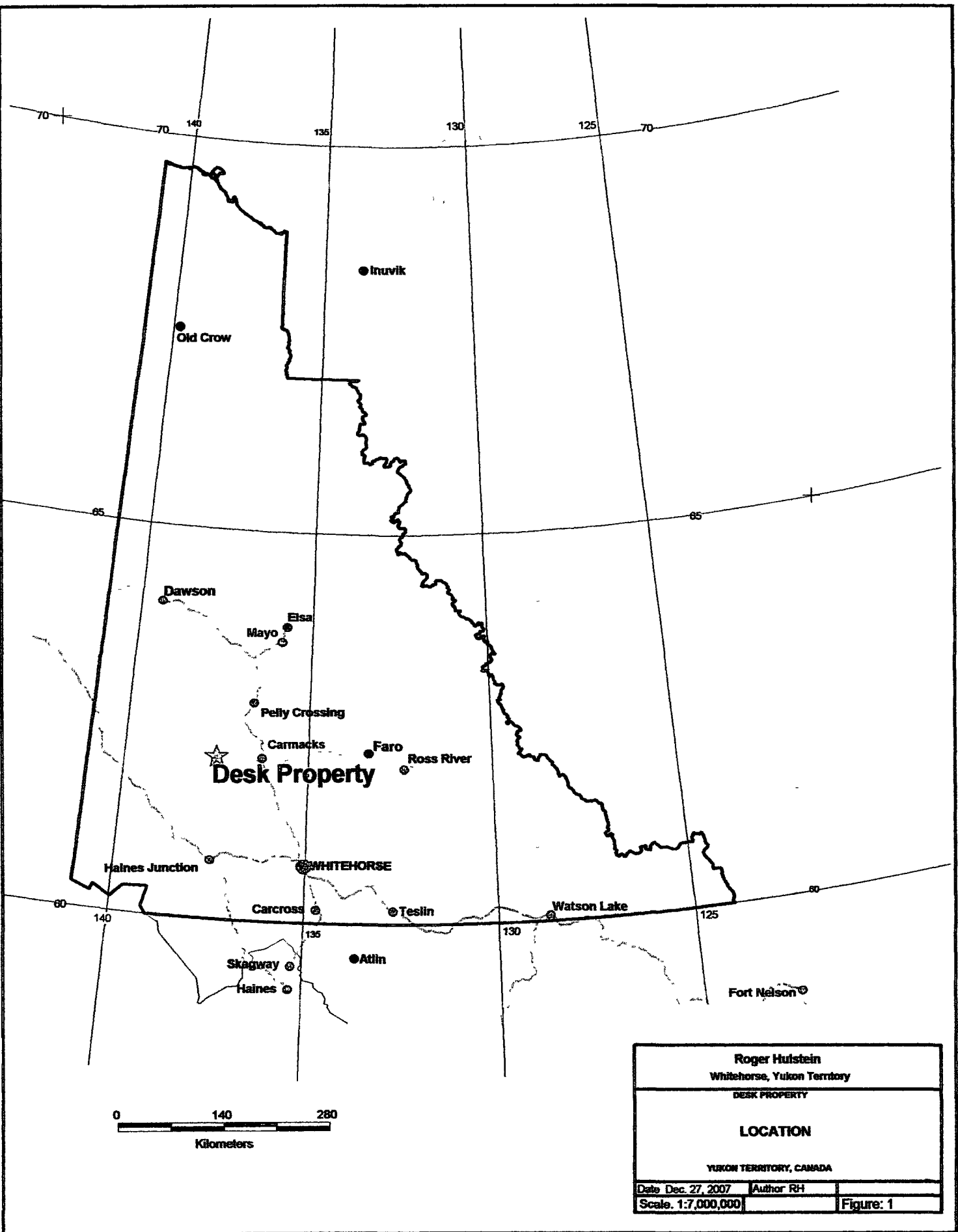
BYG Natural Resources Inc. and Conquest Yellowknife Resources Ltd. carried out diamond drilling in 1996, 11 drill holes totaling 1417.6 meters.

The original claims expired and the Desk claims were staked in July 2006.

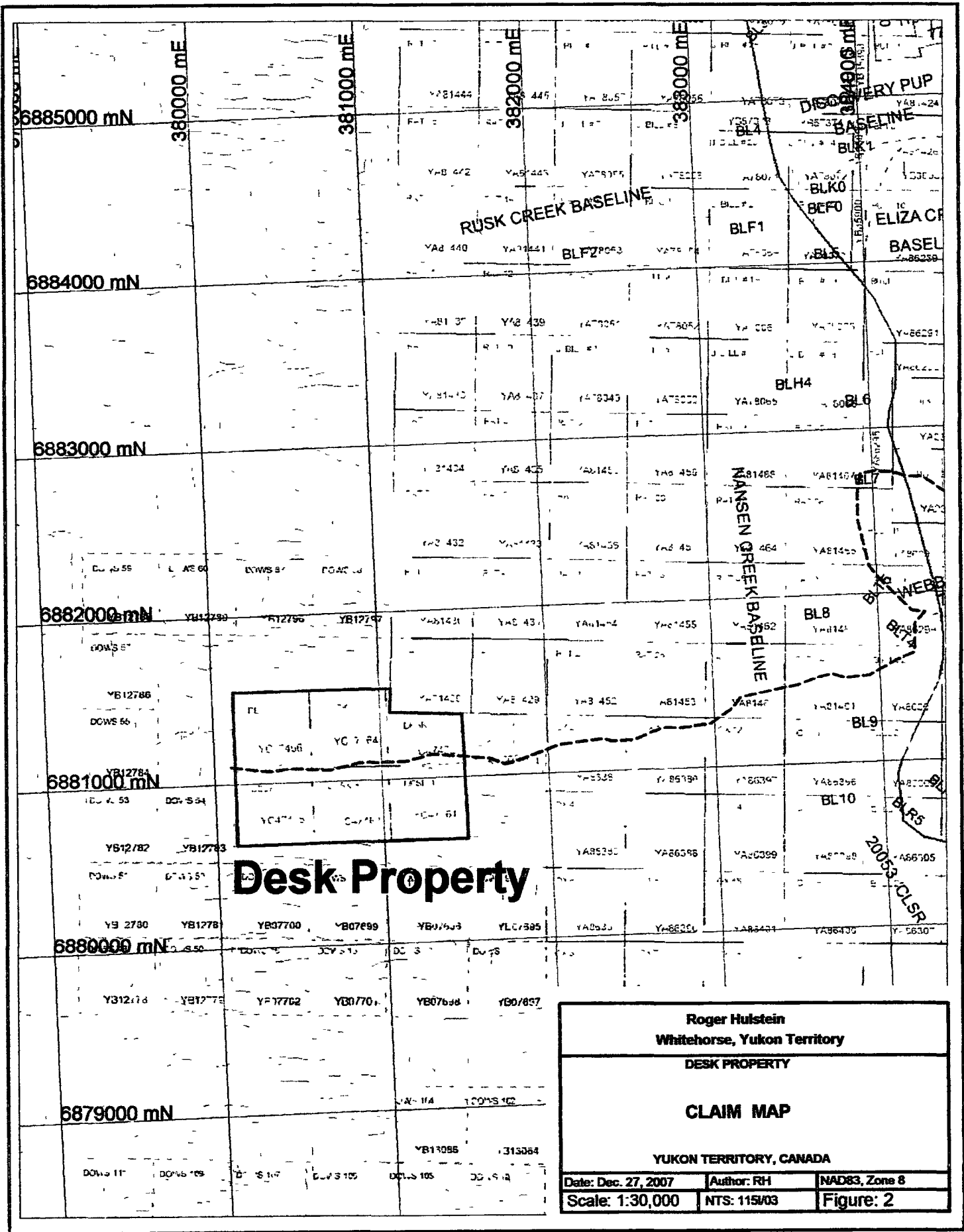
REGIONAL GEOLOGY

The Mount Nansen gold-silver property is located in the Dawson Range of the Yukon Tanana Terrane (YTT). The Dawson Range is underlain by Early Mississippian metamorphic rocks intruded by several plutonic suites (Carlson, 1987).

The metamorphic rocks are separated into two suites, meta-sedimentary and meta-igneous. Micaceous quartz-feldspar gneiss, schist, and quartzite of the Nasina Assemblage form the meta-sedimentary rock suite. The meta-igneous package includes biotite-hornblende feldspar gneiss and coarse-grained granodiorite orthogneiss with lesser amphibolite.



Roger Hulstein Whitehorse, Yukon Territory		
DESK PROPERTY		
LOCATION		
YUKON TERRITORY, CANADA		
Date Dec. 27, 2007	Author RH	
Scale: 1:7,000,000		Figure: 1



Desk Property

Roger Hulstein Whitehorse, Yukon Territory		
DESK PROPERTY		
CLAIM MAP		
YUKON TERRITORY, CANADA		
Date: Dec. 27, 2007	Author: RH	NAD83, Zone 8
Scale: 1:30,000	NTS: 115/03	Figure: 2

The metamorphic rocks have been intruded by foliated Upper Triassic and weakly foliated Jurassic diorite, granodiorite and syenite batholiths

The igneous and metamorphic rocks are intruded by Mid Cretaceous felsic plutonic rocks of the Coffee Creek Plutonic Suite and capped by the coeval mafic to intermediate volcanic flow and tuff rocks of the Mount Nansen Volcanic suite (Johnston and Mortensen, 1994) Genetically related sub-volcanic feldspar porphyry dikes and plugs intrude all rock types (Sawyer and Dickinson, 1976)

The Late Cretaceous Carmacks Volcanic Suite, although lacking in the immediate Mount Nansen area, is voluminous in the region where relatively flat lying pyroclastic tuffs and flow units form prominent ridges capping the basement rocks (Carlson, 1987) The Carmacks Volcanic Suite is magmatically related to the Prospector Mountain Plutonic Suite (Johnston and Mortensen, 1994)

PROPERTY GEOLOGY

All rock exposures on the claims are limited to the trenches Outcrop on the hill top east of the claims is similar to the Nasina Assemblage metamorphic rocks exposed in the trenches. The Nasina Assemblage is composed of chlorite-quartz-feldspar schist, feldspar augen gneiss, amphibolite, marble and quartzite The schists and gneisses are grey green to grey brown while the quartzite and marble are white

The Nasina Assemblage rocks are intruded by a deformed quartz-feldspar porphyry dyke or small stock of the Mount Nansen Suite The porphyry bodies are composed of up to 50 % phenocrysts of quartz and feldspar in a k-feldspar groundmass Limited dating of the rocks indicates that the porphyry bodies are approximately 109 million years (Mid-Cretaceous) and coeval with the Mount Nansen volcanics (Meyers, 1997) This age corresponds with the main mineralizing event in the district

The rocks in the trenches are generally weathered and weakly to moderately clay altered There is evidence of silica alteration from apparent quartz flooding in the schist and gneiss and locally quartz/chalcedony stringers, veinlets and breccia infilling

The Mount Nansen area was beyond the limit of the most recent continental glaciation although earlier incursions moved up the valley bottoms Previous drilling indicates that weathering extends to depths of up to 75 meters below surface This is accompanied by leaching and oxidation in the mineralized zones, and sulfides are commonly altering to limonite or other oxides

MINERALIZATION

Epithermal gold mineralization is present in hydrothermal breccias, weathered porphyry dykes and as silica replacements in limey schists (Galambos, 1992) Chalcedonic quartz, brecciated quartz veins and open space vein textures are evidence of an epithermal environment (Schmidt, 1995)

The exploration trenching program in 1992 indicated that that the mineralization is trending east-west in direction rather than the previous interpretation that the mineralization trended northwesterly

Trench sampling in 1992 yield typically low-grade, potentially economic gold values of 1.13 g/t gold over 48 meters in trench NT-8, 1.02 g/t gold over 30.5 meters in NT-9 and 2.2 g/t gold over 21.5 meters in NT-11 (Galambos, 1992)

The 1989 diamond drill hole No 89-6 intersected well foliated, brown-maroon gneiss between 13.5 and 40.25 meters and massive to brecciated quartz-feldspar porphyry dyke from 40.25 to 51.0 meters. These intervals returned U values of 5 – 106 ppm. The lower section of brecciated quartz-feldspar porphyry coincides with the gold quartz breccia zone grading up to 10,150 ppb gold with 9 – 36 ppm U.

2007 RADIOMETRIC AND GEOCHEMICAL SAMPLING

One man day was spent on July 7, 2007 carrying out a 1200 meter survey using a hand-held SC-132 Scintilometer. It was conducted through the trenches that had been excavated by previous operators in 1988, 1992 and 1995. Figure 3. The scintilometer was monitored constantly while the trenches were traversed and reading changes were noted on the accompanying map. Readings between points are relatively constant until the change in reading was noted.

Areas with readings of greater than 120 counts per second (cps) were examined and rock samples were collected relative to these "anomalous" readings. A total of six rock samples and one soil sample were collected as indicated on Figure 3. The samples were analyzed for Gold and a 35-element suite by Eco-Tech Laboratories Ltd of Kamloops, B.C. Sample locations/descriptions and assay results accompany this report in Appendix 2.

DISCUSSION OF RESULTS

The survey results indicate that the radiometric background for the Nasina Assemblage metamorphic rocks ranges from 40 – 60 cps. The background radiometric data indicates that the quartz-feldspar porphyry bodies have readings ranging from 80 – 250 cps.

The highest scintilometer reading of greater than 250 cps was located in trench NT-1 (station 117 in Figure 3) in the vicinity of drill hole 1989 – 6 that intersected values of up to 108 ppm U at the 20 meter depth. The anomalous zone in the diamond drill hole occurs with quartz-hornblende gneiss near the contact with the Mount Nansen Suite quartz-feldspar porphyry. The contact zones were generally not exposed in the trenches. The five other anomalous sample areas ranged from 120 – 200 cps. All of the anomalous areas occurred with Mount Nansen Suite quartz-feldspar porphyry rocks.

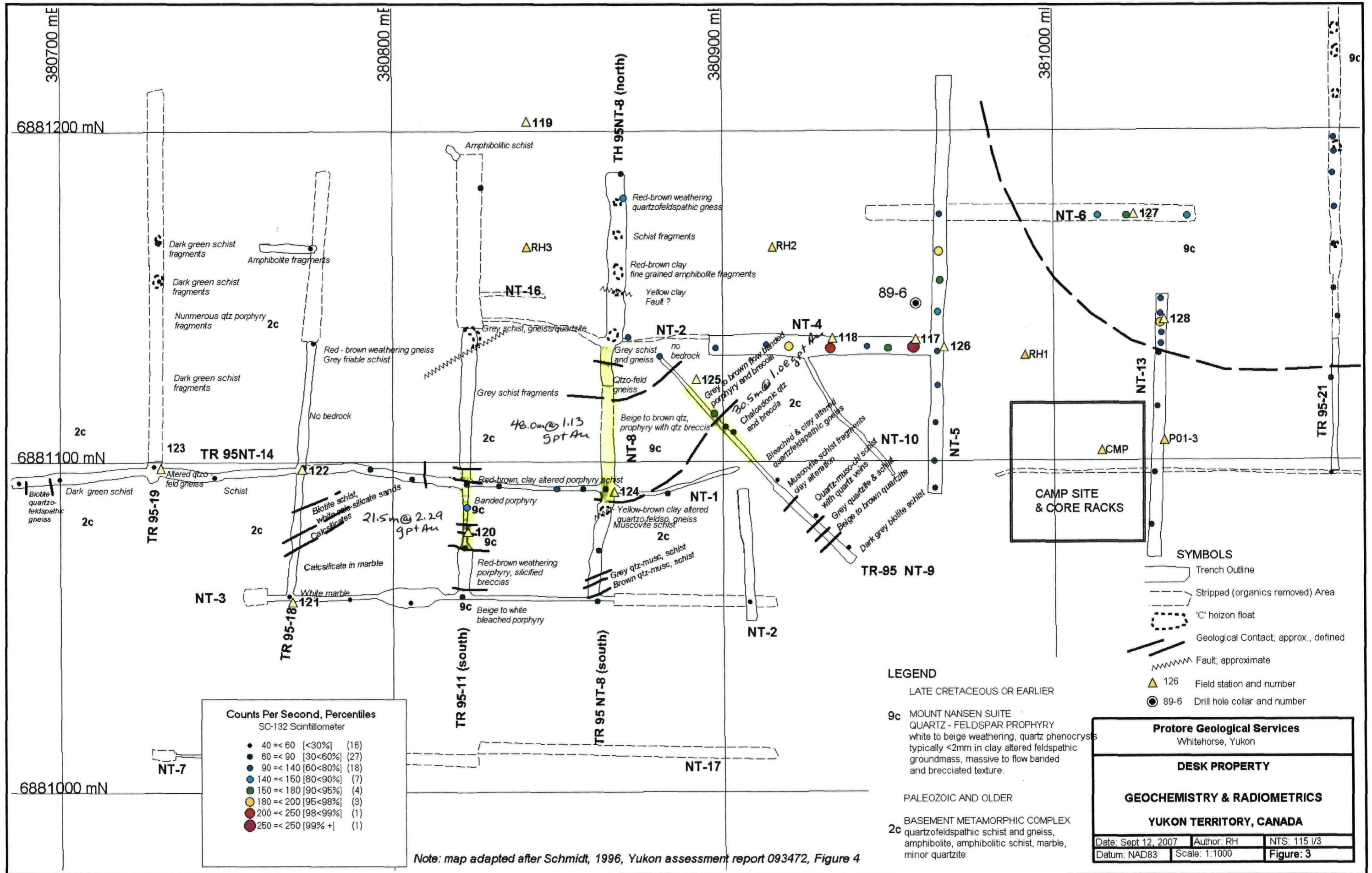
Assay results ranged from 5 – 160 ppb Au and 2.5 – 22.1 ppm U. There appears to be no direct correlation between the Au and U values although the sample population is too small to be statistically significant. As, Sb, and Bi results are generally anomalous and weakly correlate to Au values.

CONCLUSIONS AND RECOMMENDATIONS

The results of the scintilometer survey indicates that the Mount Nansen Suite quartz-feldspar porphyry bodies on the Desk Claims have an elevated background level in Uranium. The highest U assay (20.0 ppm) obtained from a bedrock source was in bright orange weathered quartz-feldspar porphyry (station 125, sample M010397). The value corresponds with a gold assay of 15 ppb.

The highest reported U assay to date was obtained in the drill hole 89-6. The sample was hosted by Nasina Assemblage gneiss near the contact with the quartz-feldspar porphyry body.

Compilation of exploration data and examination of the diamond drill core stored at the site is recommended. Multi-element analysis of any additional samples is recommended.



Counts Per Second, Percentiles
SC-132 Scintillometer

● 40 =< 60	[<30%]	(16)
● 60 =< 90	[30<60%]	(27)
● 90 =< 140	[60<80%]	(18)
● 140 =< 150	[80<90%]	(7)
● 150 =< 180	[90<95%]	(4)
● 180 =< 200	[95<98%]	(3)
● 200 =< 250	[98<99%]	(1)
● 250 =< 250	[99%+]	(1)

Note: map adapted after Schmidt, 1996, Yukon assessment report 093472, Figure 4

LEGEND

- LATE CRETACEOUS OR EARLIER
- 9c MOUNT NANSEN SUITE
QUARTZ - FELDSPAR PORPHYRY
white to beige weathering, quartz phenocrysts
typically <2mm in clay altered feldspathic
groundmass, massive to flow banded
and brecciated texture.
- PALEOZOIC AND OLDER
- 2c BASEMENT METAMORPHIC COMPLEX
quartzofeldspathic schist and gneiss,
amphibolite, amphibolitic schist, marble,
minor quartzite

- SYMBOLS**
- Trench Outline
 - Stripped (organics removed) Area
 - 'C' horizon float
 - Geological Contact, approx., defined
 - Fault, approximate

- ▲ 126 Field station and number
- 89-6 Drill hole collar and number

Protore Geological Services
Whitehorse, Yukon

DESK PROPERTY

GEOCHEMISTRY & RADIOMETRICS

YUKON TERRITORY, CANADA

Date: Sept 12, 2007	Author: RH	NTS: 115 I/3
Datum: NAD83	Scale: 1:1000	Figure: 3

SUMMARY OF EXPENDITURES

Item	Units	Cost/unit	Expense
Field Work	1	\$600 00	\$600 00
De-Mob	0 5	\$600 00	\$300 00
Truck/Camper& ATV	1 5	\$100 00	\$150 00
Kilometers			
Truck&ATV	322	\$0 25	\$80 50
Fuel	54	\$0 97	\$52 38
Assay - Rock	6	\$40 20	\$241 20
Assay - soil	1	\$36 70	\$36 70
Report	1	\$600 00	\$600 00
Total			\$2,060.78

Work Claim	Samples	Meters survey	% of survey	Cost/claim
Desk 2	1	150	13%	\$267 90
Desk 3	2	350	29%	\$597 63
Desk 4	4	700	58%	\$1,195 25
Total	7	1200	100%	\$2,060.78

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- Schmidt U 1996 Report on 1995 Trenching and Sampling of the Dows Property for
Atna Resources Ltd

APPENDIX 1

STATEMENT OF QUALIFICATIONS

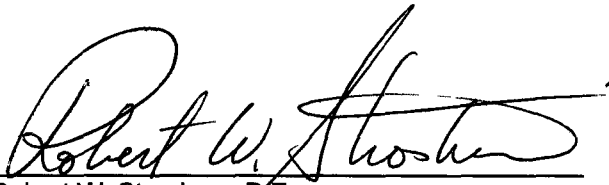
ROBERT W. STROSHEIN P.ENG.

I, Robert W Stroshein of the City of Whitehorse, Yukon Territory, hereby certify that

- 1 I am a Professional Engineer registered (No 1165) as a member of the Association of Professional Engineers of Yukon Territory
- 2 I graduated from the University of Saskatchewan at Saskatoon, Saskatchewan in 1973 with a Bachelor of Science Degree in Geological Engineering
- 3 I have been actively engaged as an Exploration Geologist in the Mineral Industry in Western Canada since graduation
- 4 I have planned, supervised and reported on the exploration on the Desk Claims for Roger Hulstein in 2007
- 5 My business and residential mailing address is

Box 10559
Whitehorse, Yukon Territory
Y1A 7A1

Signed,


Robert W Stroshein, P Eng

January 8, 2008

DESK CLAIMS
SAMPLE LOCATION/DESCRIPTIONS 2007

APPENDIX 2

Survey Stn.	Sample No.	UTM East	UTM North	Elevation (m)	CPS Total	Au (ppb)	U (ppm)	Sample Description
117	M010400	380942	6881148	1191	250	30	22.1	Rock float chips - black meta sed and f g qfp w/fluorite(?) and black oxide
118	M010399	380922	6881145	1187	200	10	11.4	Float bidrs - tan weathered/leached qfp w/Mn stain and diss org-yl limonite phenos
120	M010398	380823	6881079	1177	140	160	2.5	Grab - rusty weathered qfp w/qz veinlets
125	M010397	380892	6881125	1184	120	15	20.0	Grab - bright orange weathered qfp Clay altered/weathered
127	M010396	381011	6881194	1190	160	5	4.2	Grab - rusty weathered, bleached white (clay altered) qfp
128	M010395	381026	6881156	1190	180	15	3.7	Grab - rusty weathered, bleached white (clay altered) flow banded qfp
117	M010371	380942	6881148	1191	250	110	15.3	Soil - maroon sand-silt-clay rich soil at 25 cm depth

ECO TECH LABORATORY LTD
 10041 Dallas Drive
 KAMLOOPS, B C
 V2C 6T4

ICP MS CERTIFICATE OF ANALYSIS AW 2007- 1032

Protore Geological Services
 Box 10559
 Whithorse, YK
 V1A 7A1

Phone 250-573-5700
 Fax 250-573-4557

No. of samples received 12
 Sample Type Rock
 Project Desk/Handy
 Submitted by Robert Strosheim

Values in ppm unless otherwise reported

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1		5	0.2	0.14	3.7	52.7	0.36	0.04	0.03	1.9	161.0	29.61	0.86	1.2	15	0.11	0.9	0.08	89	3.18	0.029	5.1	75.5	8.41	0.05	0.06	0.7	<0.1	4.4	0.03	0.1	0.018	0.12	0.1	12	<0.1	14.1
2	M010395	15	0.1	0.34	10.8	36.6	0.35	0.11	0.02	0.2	29.2	3.36	0.20	1.1	51	0.13	3.2	0.02	34	1.85	0.027	1.2	24.0	13.62	0.03	0.23	0.9	<0.1	5.9	0.01	11.8	<0.001	0.11	3.7	6	<0.1	7.6
3	M010396	5	0.1	0.50	10.0	48.6	0.29	0.13	0.03	0.2	39.1	4.70	0.21	1.4	51	0.16	3.8	0.03	69	1.88	0.025	1.5	17.8	7.48	0.03	0.14	0.9	<0.1	8.5	0.00	13.5	<0.001	0.12	4.2	7	<0.1	15.1
4	M010397	15	0.1	0.75	1562.0	36.5	0.52	0.04	0.85	1.3	123.9	137.90	12.47	14.6	749	0.81	13.4	0.01	164	111.50	0.047	4.5	1983.0	32.95	0.98	20.68	10.8	0.4	526.5	0.82	6.5	0.003	12.52	20.0	362	0.1	19.4
5	M010398	160	1.0	0.40	1355.0	56.8	0.42	0.05	0.30	1.3	113.3	20.23	3.54	2.5	481.0	0.15	16.0	0.01	61	13.39	0.027	6.4	1368.0	19.83	0.19	99.86	5.6	0.4	131.1	0.24	5.4	0.001	16.79	2.5	54	0.1	17.5
6	M010399	10	0.1	0.54	53.3	207.9	0.30	0.59	0.19	14.2	44.5	27.11	3.34	4.5	236	0.07	23.8	0.08	1745	3.05	0.029	34.1	1541.0	10.98	0.04	1.74	4.9	0.2	25.9	0.05	9.5	0.001	0.48	11.4	46	<0.1	59.5
7	M010400	30	0.2	0.60	26.1	1068.0	0.32	0.55	1.19	42.0	34.2	136.50	6.02	13.0	325	0.14	12.7	0.06	>10000	2.61	0.025	29.2	1250.0	12.75	0.06	1.75	21.6	0.4	30.4	0.05	7.5	0.003	0.34	22.1	123	<0.1	191.0
8		5	0.1	3.44	22.8	57.5	0.03	4.32	0.16	32.8	154.9	81.24	4.54	9.1	81	0.02	0.5	2.81	910	1.11	0.051	103.3	185.6	1.36	0.04	0.07	5.3	0.2	30.2	0.17	0.1	0.177	0.06	0.3	144	<0.1	48.1
9		5	0.3	0.96	49.1	163.9	0.12	1.02	0.31	20.3	107.0	78.68	4.22	3.4	81	0.16	8.4	0.55	1094	6.00	0.037	53.4	571.3	7.88	0.10	1.28	8.9	0.7	57.2	0.15	1.4	0.001	0.15	0.7	54	<0.1	76.4
10		10	0.4	0.84	48.2	117.9	0.08	3.38	0.48	22.4	110.2	58.64	4.05	3.4	66	0.13	6.3	0.69	1078	7.54	0.054	51.5	784.4	6.39	0.10	1.87	10.0	0.9	157.9	0.23	0.8	0.002	0.18	0.6	76	<0.1	94.4
11		395	1.0	1.16	770.5	84.7	0.04	4.11	0.32	23.5	98.4	45.76	5.42	3.5	56	0.11	4.6	1.25	1224	4.18	0.049	52.4	759.2	7.88	0.09	1.92	15.2	0.7	194.2	0.29	0.3	0.002	0.14	0.6	65	0.1	63.0
12		10	0.1	0.11	4.9	47.8	0.11	0.04	0.04	3.1	196.0	22.85	0.56	0.7	21	0.10	3.7	0.03	47	5.67	0.028	12.7	91.9	4.01	0.05	0.28	1.0	0.2	5.0	0.04	0.8	0.001	0.04	0.4	9	<0.1	16.3
QC DATA																																					
Repeat																																					
1		20	0.2	0.14	3.5	50.3	0.36	0.04	0.03	1.8	158.1	27.80	0.81	1.1	16	0.10	0.9	0.07	85	2.91	0.027	4.8	74.4	8.40	0.05	0.07	0.7	0.1	3.9	0.03	0.1	0.015	0.13	0.1	11	<0.1	13.0
10			0.4	0.87	51.4	120.0	0.08	3.58	0.51	23.9	116.8	60.90	4.32	3.5	63	0.14	6.5	0.70	1112	7.67	0.053	53.8	801.0	6.51	0.11	1.97	10.5	0.9	162.5	0.22	0.8	0.002	0.18	0.7	80	0.1	97.9
Resplit																																					
1		5	0.2	0.14	3.4	50.8	0.38	0.05	0.04	1.8	159.2	28.26	0.80	1.1	13	0.11	0.9	0.08	84	3.26	0.030	4.6	77.9	8.12	0.05	0.06	0.7	<0.1	4.2	0.03	0.1	0.017	0.12	0.1	11	<0.1	13.4
Standard																																					
Pb113		111	0.25	60.4	58.9	0.95	1.99	38.30	1.9	4.8	2291.00	1.06	2.4	78	0.18	2.3	0.10	1524	56.05	0.035	2.0	180.0	5637.00	0.74	9.60	0.5	0.3	91.9	0.61	0.3	0.008	0.38	0.3	11	0.1	6951.0	
OXD57		415																																			

JJ/bp
 dl/mar 1032
 XLS/07

ECO TECH LABORATORY LTD
 Jutta Jealousie
 B C Certified Assayer

ECO TECH LABORATORY LTD
 10041 Dallas Drive
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 V2C 6T4

ICP MS CERTIFICATE OF ANALYSIS AK 2007- 1033

Protore Geological Services
 Box 10559
 Whitehorse, YK

Phone 250-573-5700
 Fax 250-573-4557

No of samples received 8
 Sample Type Soils
 Project Desk/Handy
 Submitted by Robert Stroshein

Values in ppm unless otherwise reported

Fire Assay		Au	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Se	Sr	Te	Th	Ti	Tl	U	V	W	Zn	
Et #	Tag #	ppb	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppb	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
1	M010371	110	0.4	0.63	81.5	612.8	0.12	0.62	0.70	32.6	7.6	227.70	3.13	6.4	337	0.14	25.3	0.09	4400	2.19	0.024	17.0	2372.0	13.96	0.03	3.55	25.9	2.7	37.5	0.04	5.1	0.002	0.71	15.3	91	<0.1	75.6	
2		5	0.1	1.79	11.9	167.8	0.10	0.46	0.04	15.4	98.3	28.83	2.90	6.1	14	0.06	9.6	1.46	552	0.97	0.038	73.8	479.6	8.72	0.02	0.32	5.6	0.8	33.2	0.03	1.9	0.052	0.11	0.6	74	0.1	44.0	
3		5	0.2	1.47	11.1	91.1	0.14	0.38	0.17	17.7	82.1	50.64	2.83	5.8	23	0.09	16.3	1.12	544	1.49	0.033	65.2	304.0	12.22	0.02	0.60	7.7	1.3	30.3	0.04	2.4	0.047	0.12	0.8	65	0.1	53.7	
4		1660	3.5	1.07	2959.0	122.5	0.16	1.08	1.18	44.3	30.2	119.50	7.59	3.2	183	0.05	12.4	0.77	1503	5.79	0.030	89.7	1066.0	68.67	0.07	3.87	21.9	2.9	110.9	0.09	1.8	0.001	0.15	1.1	49	0.1	137.0	
5		10	0.1	2.43	8.7	233.3	0.11	0.88	0.30	28.6	73.4	146.80	4.69	8.4	16	0.12	9.1	1.45	1323	0.86	0.037	65.3	648.5	7.14	0.04	0.33	12.9	1.0	37.0	0.04	1.3	0.075	0.10	0.6	120	0.1	93.1	
6		10	0.2	1.38	11.0	192.0	0.10	0.44	0.04	13.8	74.7	44.28	2.77	6.4	17	0.03	17.5	0.88	459	0.96	0.036	71.0	382.0	9.02	<0.02	0.45	8.5	1.3	40.8	0.03	3.2	0.050	0.07	0.9	68	0.1	39.4	
7		5	0.1	1.29	10.2	169.6	0.10	0.40	0.07	13.8	77.0	37.14	2.70	5.8	12	0.04	11.6	1.01	465	1.01	0.035	69.9	350.0	7.60	<0.02	0.45	7.1	0.9	35.4	<0.02	2.5	0.050	0.09	0.7	68	0.1	43.1	
8		5	0.1	1.30	7.2	227.7	0.08	0.51	0.07	11.6	63.8	37.16	2.42	5.8	25	0.03	12.8	1.01	422	0.57	0.037	57.2	541.1	7.66	<0.02	0.32	5.4	0.8	52.0	0.02	2.1	0.042	0.07	0.8	62	0.1	41.3	

QC DATA

Repeat		Au	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Se	Sr	Te	Th	Ti	Tl	U	V	W	Zn		
1	M010371	140	0.4	0.60	77.2	611.9	0.11	0.59	0.73	33.1	7.4	222.00	2.92	6.0	334	0.12	24.6	0.08	4281	2.13	0.021	17.0	2104.0	14.14	0.03	3.54	21.7	2.7	35.2	0.03	5.2	0.002	0.70	15.9	86	<0.1	73.5		
4		1600																																					
Standard																																							
Tl13			1.4	0.83	78.5	37.9	0.29	0.53	0.08	10.4	60.9	20.01	1.92	4.5	90	0.05	13.0	0.57	283	0.61	0.034	30.8	433.5	27.31	0.01	0.54	2.6	0.7	14.9	0.01	1.9	0.030	0.07	1.1	36	<0.1	37.9		
SE29		800																																					

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