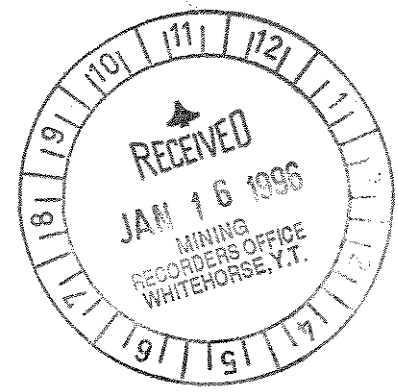
GENERAL PROSPECTING REPORT

ON THE

RISBY GOLD PROJECT



RISBY 1-4 YB46673-76

JOHN 1-2 YB54521-22

GOLD 1-2 YB66240-41

NTS 105 F 14

LATITUDE 61° 51' 36" N LONGITUDE 133° 22' 57"W

WHITEHORSE MINING DISTRICT

093449

Prepared by

Ron S. Berdahl
Box 5664
Whitehorse, Yukon
Y1A 5L5

For work performed between September 6 - 12, 1995

December 15, 1995

SUMMARY

The Risby Project consists of 8 claims, Risby 1-4, John 1-2, and Gold 1-2, in one contiguous block covering approximately 400 acres on NTS map sheet 105F14.

The Claims cover a drilled tungsten reserve on the #2 zone of 3 million tons of .81% WO_3 hosted in two parallel garnet diopside skarn horizons along a Cretaceous quartz monzonite intrusion/Cambrian meta-sediment contact in Cassiar Platform Terrane. The tungsten deposit is open down dip and along strike with an unexplored third zone assaying 3.71% WO_3 over 2 meters. Additionally geologic reinterpretation has provided drill targets for more mineralization in the structurally # 1 zone. Tungsten reserves have not been calculated for this gossanous zone.

The area was re-staked in April of 1994 and re-examined for gold potential associated with the Cretaceous age monzonite stock.

Gold values were found in both the #1 and #2 zones with the majority of work directed toward massive sulphide outcrops in the former zone. One to two gram Au values are common, associated with pyrrhotite mineralization.

1995 work extended the claim group to include the strike of the No. 1 zone and tested the zone along strike and also along the No. 2 zone resulting in newly discovered gold mineralization in both areas.

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INTRODUCTION

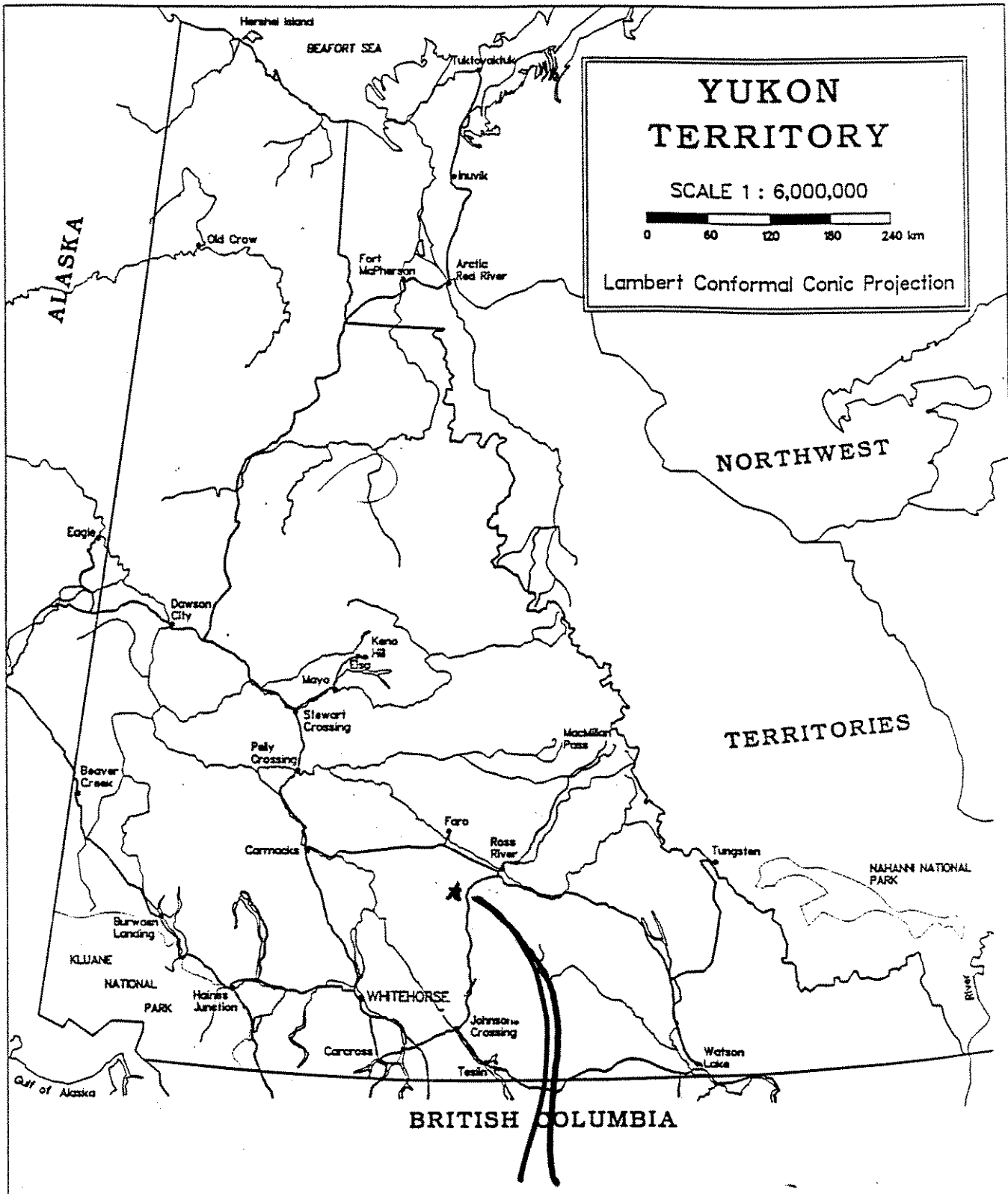
This report was prepared to satisfy the requirements for assessment work as set out under the Yukon Quartz Mining Act, and to consolidate information collected during the 1995 field season.

LOCATION AND ACCESS

The Project Area consists of 8 claims and is located 58 kilometers southwest of Ross River in Pelly Mountains 160 km northeast of Whitehorse in the Upper Fox Creek drainage. The South Canol Highway passes 12 miles east of the property and a cat road exists to the claims. Access to the property is via helicopter from Ross river or float plane, also from Ross river, to a lake situated 2 km north of the main showing, along the cat access trail. A camp consisting of two plywood buildings exists on property. Most drill core is also stored on the property.

PHYSIOLOGY, CLIMATE AND VEGETATION

The Risby project is located in the Pelly Mountains above treeline. Adjacent valleys are high passes with elevations just below treeline at an elevation of 4,500 feet. The topography is generally steep and in places rugged/ cliff, with the main showing at 1750 m a.s.l. As such, vegetation is scant and consists of lichen and mosses. Most of the property is outcrop or scree/ talus. The climate is typical of the northern Pelly Mountains with a field season from early June through mid-September. Snowfalls are not excessive.



LOCATION MAP

RISBY GOLD

FIGURE 1

HISTORY

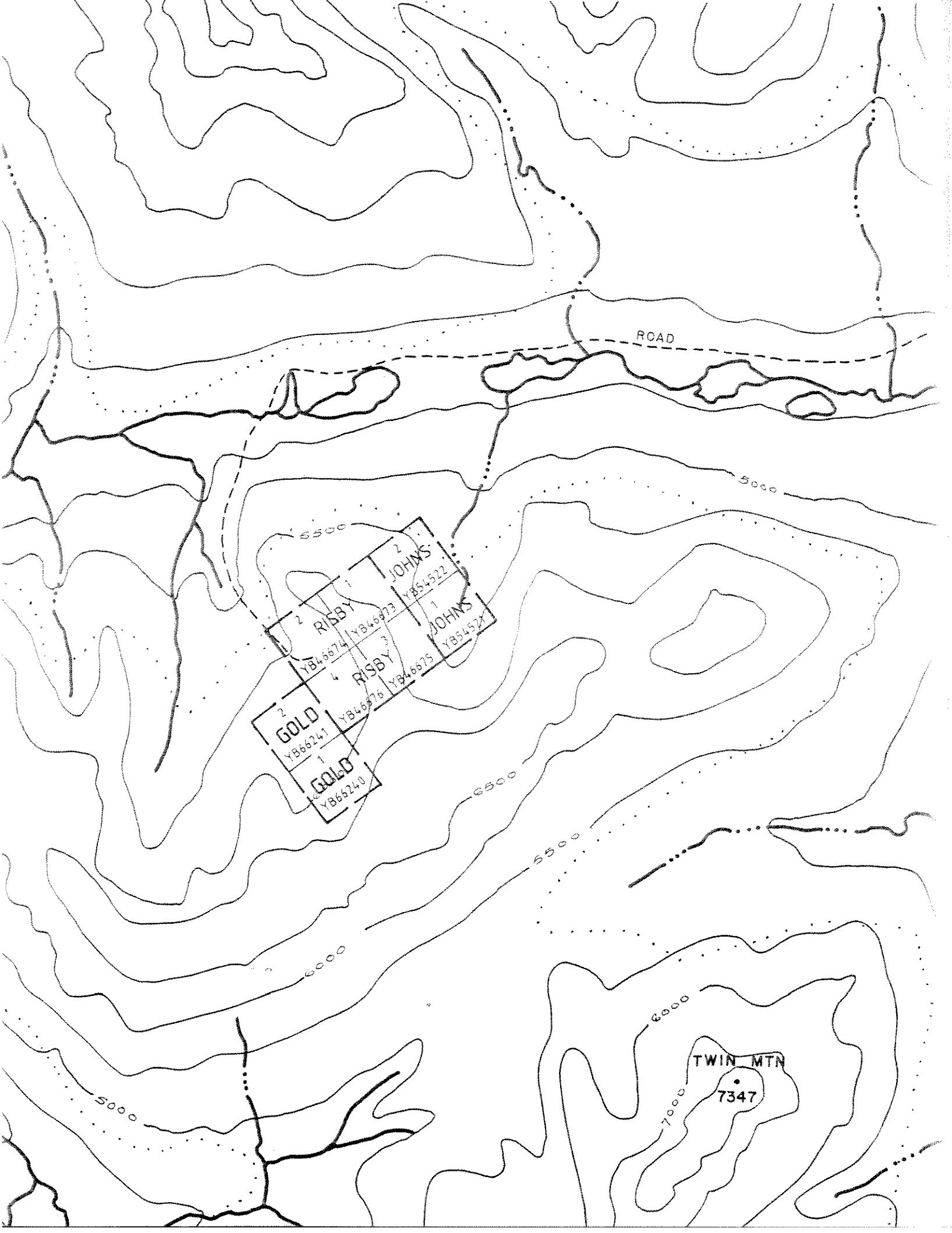
The potential of the showing was first recognized by local prospector Art John. Pete Risby staked the first claims (CAB 1-23) in 1968 and optioned them to Atlas Exploration. Atlas carried out limited geologic mapping, and soil and rock sampling. In 1971 Risby Tungsten Mines Ltd. was formed and eight diamond drill holes were drilled (3,563 feet) on the No. 2 zone. In 1977-78, Risby Tungsten carried out trenching and sampling. In 1979, Hudson Bay optioned the property and drilled 411 meters in 3 holes on No.1 zone and 5560 meters in 37 holes in the No.2 zone. Small magnetometer and Max. Min surveys were carried out. In 1982, detailed geologic mapping and drill core examination was carried out to improve the understanding of the structural setting of the deposit. Air photo coverage of the claims and route to the Canal was completed. The price of tungsten collapsed and the claims dropped in 1993. The deposit was restaked in 1994, and the No.1 zone tested for gold mineralization.

Work toward gold mineralization delineation continued in 1995

PROPERTY

The project consists of eight unsurveyed contiguous claims covering approximately 300 acres covering the known extent of the tungsten deposit and anomolous gold areas, staked in accordance with the Yukon Quartz Mining Act. The claims were staked in 1994 as follows:

Claim Name/#	Grant #	Staked	Expiry Date
Risby 1-4	YB46673-76	April 2, 1994	April 3, 2004
John 1-2	YB54521-22	September 1994	September 12, 2000
Gold 1-2	YB66240-41	September 1995	September 18,1996


ROAD
5000
5500
6000
6500
7000
TWIN MTN
7347
JOHNS
YB54522
JOHNS
YB5452X
RISBY
YB46674
RISBY
YB46673
RISBY
YB46675
RISBY
YB46676
GOLD
YB66241
GOLD
YB66240

REGIONAL GEOLOGY

The area comprises a uniform sequence of sedimentary rocks at least 1000 feet thick of probable lower Cambrian age, that have been uplifted to the west by a Cretaceous quartz-monzonite batholith.

The sedimentary unit consists of highly siliceous biotite and chlorite schists containing numerous thin interbedded limy bands. At or close to the intrusive contact, the sediments have generally been metamorphosed to a pale brownish-green garnet diopside skarn. The No. 1 and southern parts of the No. 2 showings are heavily gossaned.

The intrusive is medium to coarse-grained quartz-monzonite. It becomes progressively more foliated and leucocratic closer in toward the sedimentary contact.

TABLE OF FORMATION

Mesozoic

Cretaceous - medium to coarse grained quartz-monzonite

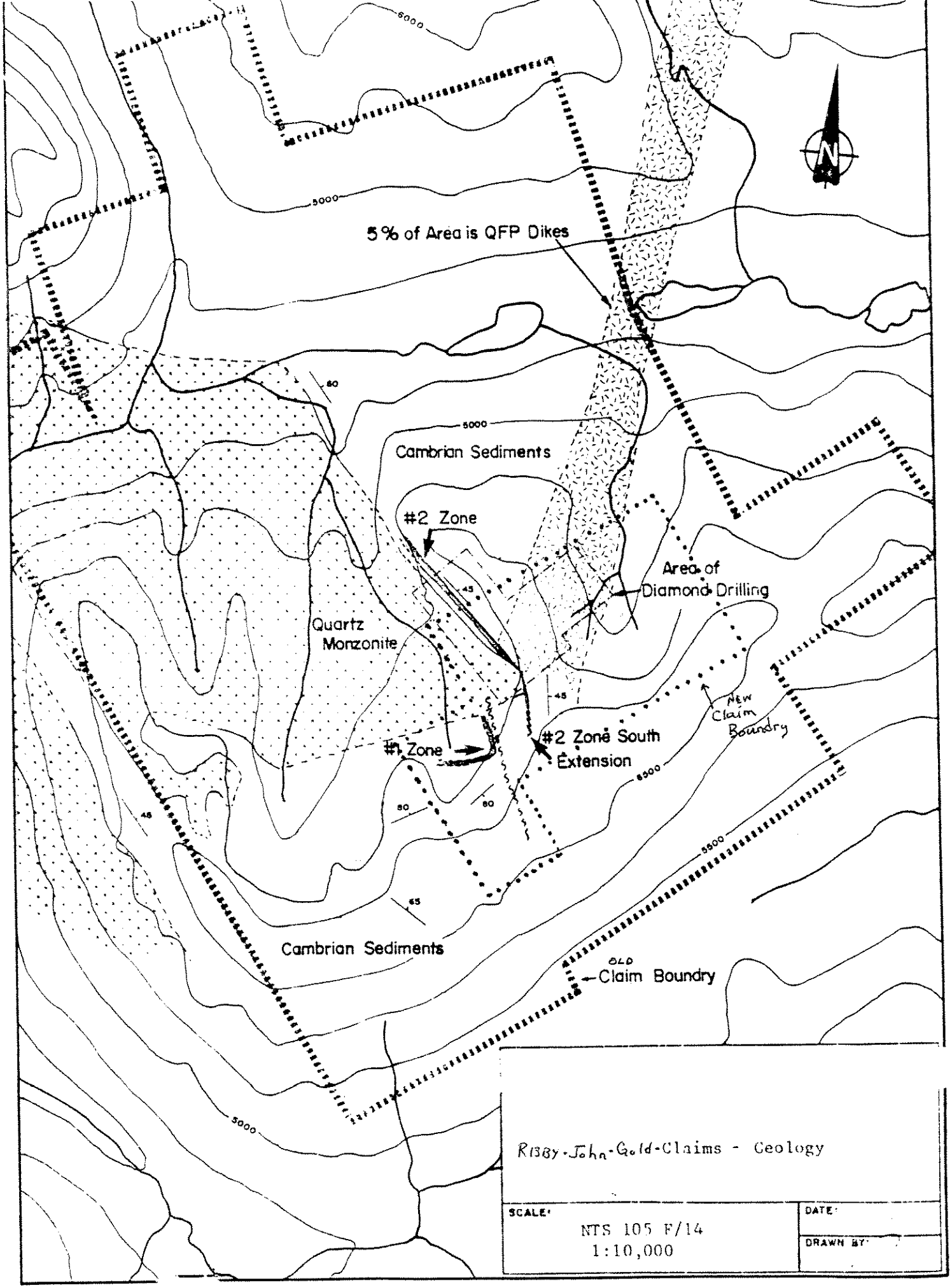
Paleozoic

Lower Cambrian - quartz-biotite and quartz-chlorite schists,
minor limestone and quartzite

PROPERTY GEOLOGY

No. 1 zone is a highly gossaned and structurally complex schist ridge which strikes north eastward, and is surrounded on three sides by quartz-monzonite intrusive. The ridge has the form of a roof-pendant on the embayment of the batholith.

The No. 2 zone consists of two parallel garnet diopside skarn hosting schelite mineralization. The lower skarn is located within a few meters of the intrusive contact, the mineralized portion averaging 3 meters thick. The upper zone is 10-12 meters above the lower zone separated by biotite schist with variable amounts of calc-silicate banding. Again mineralization averages 3 meters thick in the southeast and 6 meters to the northwest. Both zones are open downdip and along strike. (Bremner, 1969).



Ribby-John-Gold-Claims - Geology

SCALE:	DATE:
NTS 105 F/14 1:10,000	DRAWN BY:

A separate showing assayed 3.71% WO_3 over 2 meters but has not been followed up (Hud Bay Summary).

Reserves of 3 million tons of .81% WO_3 exist, with a lower cut off of .5% WO_3 over a minimum mining width of 3 meters.

Drill logs indicate pyrrhotite mineralization and quartz veining at or near the intrusive. These are potential, though, untested gold carriers. (Downing, 1981).

The No. 1 zone tested positive for gold associated with massive pyrrhotite skarn on the monzonite/schist contact in pyrrhotite skarns. 1995 work confirmed gold mineralization on the No. 2 zone as well. This mineralization extends from the 'elbow' region to at least 450 meters to the north.

MINERALIZATION

Tungsten mineralization on the property has been well documented in Atlas and Hudson Bay assessment reports referenced in this report. This report will concentrate on gold potential.

Most sampling was carried out on the No. 1 zone. A heavily gossan zone that extends over 250 meters along strike and intermittently over a 75^{+}m width over an area that is structurally complex.

1994 work confirmed values of up to 2.312 g/Au (sample # 12) in pyrrhotite skarn on the monzonite/schist contact.

Other than schelite mineralization directly in the diopside skarns, and auriferous pyrrhotite skarn, gold is also found in quartz in association with arsenopyrite (R5F1418 et al) at the south end of the No. 2 zone. The north end of the No. 2 zone has gold associated with quartz w/Bi, As, Pb etc.

GEOCHEMISTRY

Forty-nine samples were assayed at Northern Analytical Labs (NAL) in Whitehorse using their fire assay Au + 30 element ICP package. Gold is fire assayed. The 30 element ICP is carried out by IPL in Vancouver. Sample descriptions and assay results are located in the appendix.

The Ft Knox model, which is an appropriate starting model to work with given the rock types and ages, along with high Bi, and to a lesser extent W, associated with Au. The geochemistry in the No. 1and No. 2 zones are anomalous in Bi, usually in association with elevated gold values. The # 2 soil line indicates elevated Au/Bi values in its northernmost 50 meters (2+ 0 and 2 + 50). the soil samples on either side of the pyrrohite showing (being samples 2+ 150 and 2 + 200) as well as soil sample D5F1417 are not anomolous in Au or Bi despite rock samples from the adjacent showing running 1.5 g Au and 377 ppm Bi (R5F1418).

The # 1 soil line is not considered anomolous in gold, all samples running less than 23 ppb Au. The mid to eastern portions of the line are anomolous in As, Ce, Ag, Cu, etc.

Samples from the drilled area southeast of the auriferous # 1 and # 2 showings are moderately anomolous in au, bi, and other elements. (R5F1420, R5F1434, R5F1422, DF1427, etc.), to 449 ppb Au and .17% Bi in rock samples.

CONCLUSIONS AND RECOMMENDATIONS

Gold mineralization has been discovered associated with pyrrhotite mineralization which in turn is associated with a cretaceous age quartz monzonite embayment into Cambrian sediments. These gold values correspond well to Bi values as is expected in the Ft Knox intrusive model. Gold values high in As seem to be associated with quartz in the 'elbow' area of the southern No. 2 zone.

To date gold mineralization has not been looked for in the intrusive away from the contact area. This however should be followed up.

Given that gold values of economic interest in a low grade, high tonnage type deposit such as the Ft Knox do exist, further work is warranted directed toward the gold potential of the property.

Recommendations are as follows:

1) Stake additional claims to cover the north and possible south strike of the known tungsten showing and more of the intrusive
2) Continue to test the No. 1 zone to the southeast
3) Examine drill core for potential gold bearing mineralization, this could include splitting and reassaying drill core
4) Determine a method for evaluating the intrusive itself for Au, Bi, and W mineralization

REFERENCES

Bremner, J.M., 1969. Assessment Report # 060016
Geochemical Report CAB. Claim Group 105F-14
Atlas Exploration Ltd.

Downing, D.A., 1981. Assessment Report # 091005
Diamond Drilling June - August 1981 - CAB. Claims
Fox Mountain. NTS 105F-14

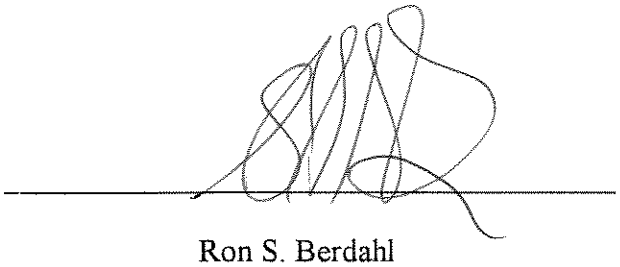
Anonymous. 1982. Hudson Bay Exploration Summary of
Risby Tungsten. Unpublished.

STATEMENT OF QUALIFICATIONS

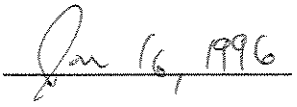
I, Ron Berdahl, declare I am an independent prospector who has worked on the Risby project area for the 1995 field season.

I have taken several courses related to prospecting and make the bulk of my living directly from prospecting.

The data contained herein is true and correct to the best of my knowledge.



Ron S. Berdahl



Date

APPENDIX A

ANALYTICAL RESULTS

RISBY GOLD PROJECT

Prepared by

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Client: Northern Analytical Laboratories iPL: 95J1011 Out: Oct 17, 1995 Page 1 of 2 Section 1 of 2
Project: 15432 53 Pulp In: Oct 10, 1995 [085917:09:04:59101795] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %
DAD 1	P	<	30	5	461	8	<	<	7	<	<	1.4	17	68	312	<	15	42	418	8	1130	3	4	<	0.47	17%	3.85	1.12	0.04	0.01
DAD 2	P	0.1m	482	8019	40	3.9%	691	<	3	<	14	<	46	93	<	<	64	11	434	<	11	4	<	<	0.14	0.47	13%	0.02	0.08	0.01
DAD 3	P	1.2	36	331	444	412	8	<	15	<	<	5.5	6	46	31	<	41	22	392	8	836	9	1	<	0.16	21%	1.94	0.15	0.05	0.01
DAD 4	P	1.6	13	227	7	1332	<	<	24	<	<	<	8	43	10	<	48	53	17	<	14	7	<	<	0.13	0.33	10%	<	0.09	0.01
D5 F14 7	P	9.1	235	289	439	83	<	<	4	<	17	2.4	58	53	67	<	10	54	1346	29	91	7	4	0.04	1.89	0.12	11%	0.58	0.68	0.03
D5 F14 17	P	1.0	95	17	75	186	<	<	4	<	<	<	15	30	71	51	34	56	249	8	39	4	2	0.10	1.51	0.24	10%	0.84	0.24	0.04
D5 F14 23	P	0.6	335	44	249	236	<	<	3	<	<	<	42	71	100	<	39	56	1678	73	98	3	5	0.07	4.79	0.87	4.60	1.13	0.30	0.05
D5 F14 27	P	0.8	559	17	102	83	<	<	4	<	49	<	28	54	56	<	33	44	625	51	120	2	3	0.02	2.23	0.61	9.57	0.65	0.06	0.05
D5 F14 28	P	0.4	88	20	99	55	<	<	2	<	<	<	44	65	55	<	20	30	734	31	86	1	1	0.05	2.04	0.59	4.05	0.50	0.09	0.05
R5 F14 1	P	6.8	527	1260	156	442	<	<	3	<	233	<	4	4	<	0.3%	112	3	101	2	16	1	<	0.01	0.91	1.47	3.14	0.03	0.02	0.05
R5 F14 2	P	1.9	11	382	72	41	<	<	15	<	<	0.2	1	2	17	76	67	<	321	5	4	6	<	<	0.30	0.12	0.77	0.03	0.12	0.02
R5 F14 5	P	0.5	225	89	56	44	<	<	3	<	<	<	18	24	44	9	101	40	176	29	398	1	3	0.17	4.27	2.31	3.06	0.72	0.68	0.36
R5 F14 6	P	0.5	12	57	16	12	<	<	1	<	<	<	2	3	17	10	59	9	70	8	7	3	1	0.02	0.35	0.25	0.79	0.17	0.17	0.03
R5 F14 8	P	2.8	610	27	14	130	<	<	5	<	21	<	117	180	13	851	38	26	98	5	10	4	1	0.01	0.78	0.21	16%	0.33	0.05	0.04
R5 F14 9	P	91.6	152	774	45	366	<	<	3	<	160	<	87	18	15	6	45	17	86	<	4	9	<	<	0.43	0.08	16%	0.17	0.17	0.01
R5 F14 10	P	2.5	15	86	53	16	<	<	2	<	<	<	3	9	9	10	139	3	55	3	3	1	<	<	0.17	0.10	1.00	0.05	0.07	0.01
R5 F14 11	P	0.2	47	23	15	40	<	<	2	<	<	<	11	17	36	14	95	17	94	18	305	1	1	0.07	3.86	2.75	2.04	0.29	0.19	0.17
R5 F14 12	P	0.2	51	14	5	10	<	<	2	<	<	<	4	6	11	<	134	8	40	5	45	1	<	0.03	0.65	0.40	1.67	0.07	0.05	0.07
R5 F14 13	P	5.3	626	54	29	27	<	<	4	<	26	<	52	26	14	<	34	15	114	4	8	4	<	<	0.37	0.22	14%	0.17	0.09	0.01
R5 F14 14	P	6.4	152	33	9	1024	66	<	2	<	<	<	11	9	11	<	44	7	36	<	2	4	<	<	0.19	0.03	12%	0.01	0.18	0.01
R5 F14 15	P	1.0	156	8	31	1043	<	<	7	<	824	<	19	15	23	0.7%	19	29	298	3	43	4	1	0.03	1.81	1.24	17%	0.73	0.65	0.19
R5 F14 16	P	0.4	23	12	4	202	<	<	2	<	122	<	2	4	6	0.1%	184	3	56	<	4	1	<	0.01	0.09	0.35	1.74	0.03	0.04	0.02
R5 F14 18	P	1.0	409	2	17	329	<	<	2	<	377	<	54	48	17	0.2%	29	34	229	21	268	6	1	0.03	2.21	0.79	20%	0.55	0.11	0.14
R5 F14 20	P	12.3	55	25	5	51	168	<	1	<	28	0.2	4	5	26	164	79	4	43	8	15	1	<	<	0.37	0.06	2.70	0.05	0.18	0.02
R5 F14 21	P	2.5	63	48	18	15	<	<	2	<	28	<	3	5	25	34	28	17	167	8	4	7	1	0.01	0.88	0.03	8.24	0.36	0.36	0.01
R5 F14 22	P	0.2m	14	7439	2	13%	107	<	3	<	0.1%	<	135	82	<	6	68	7	16	<	5	2	<	<	0.07	0.01	10%	<	0.06	0.01
R5 F14 24	P	2.1	23	71	18	931	<	<	3	<	4	<	6	5	34	11	61	25	154	12	32	2	1	0.10	0.59	0.30	1.42	0.36	0.19	0.05
R5 F14 25	P	4.1	9	82	10	743	<	<	2	<	<	<	2	3	24	<	110	<	108	11	12	4	<	<	0.22	0.19	0.76	0.02	0.11	0.04
R5 F14 26	P	0.8	536	22	63	97	<	<	4	<	8	<	23	42	133	<	70	45	327	30	43	4	4	0.05	2.45	0.54	7.97	0.83	0.26	0.05
R5 F14 30	P	14.9	83	300	26	236	<	<	1	<	305	<	2	4	47	<	58	13	102	7	14	2	<	0.01	0.35	0.24	5.72	0.25	0.19	0.02
R5 F14 31	P	0.4	65	12	19	27	<	<	1	<	<	0.2	7	20	36	<	115	36	95	14	80	2	1	0.13	1.04	0.84	3.15	0.55	0.18	0.05
R5 F14 32	P	3.0	301	19	15	33	<	<	4	<	15	<	7	11	37	92	75	56	86	5	26	6	1	0.12	0.65	0.16	14%	0.35	0.12	0.02
R5 F14 33	P	2.6	357	123	89	662	<	<	2	<	<	<	10	15	28	<	68	15	408	7	89	2	1	<	0.85	3.28	4.76	0.45	0.21	0.01
R5 F14 34	P	0.6	433	10	90	70	<	<	2	<	314	0.2	5	8	9	213	111	7	171	8	87	1	<	0.02	2.27	1.66	2.33	0.18	0.02	0.06
R5 F14 35	P	0.2	19	29	28	26	<	<	1	<	2	<	1	3	21	<	134	2	196	5	79	3	<	<	0.38	1.09	0.87	0.09	0.19	0.05
R5 F14 36	P	0.2	49	11	43	196	12	<	11	<	<	0.7	11	29	41	<	68	27	461	7	166	3	1	<	0.37	5.34	2.34	1.68	0.16	0.01
SS F14 4	P	0.5	39	40	139	182	<	<	2	<	<	0.6	22	37	103	<	22	53	592	16	57	2	2	0.11	1.82	0.55	3.33	0.82	0.27	0.04
2 - 0	P	0.8	74	52	107	1229	<	<	10	<	14	<	20	36	99	176	38	49	809	32	79	2	3	0.07	2.90	0.72	5.05	1.11	0.32	0.06
2 - 50	P	0.4	110	30	129	404	<	<	10	<	14	<	28	51	104	281	43	63	758	36	84	2	4	0.08	3.48	0.85	5.65	1.22	0.37	0.08
Min Limit		0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00
Method		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

—=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

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CERTIFICATE OF ANALYSIS
iPL 95J1011

Client: Northern Analytical Laboratories iPL: 95J1011 Out: Oct 17, 1995 Page 2 of 2 Section 1 of 2
Project: 15432 53 Pulp In: Oct 10, 1995 [085917:09:20:59101795] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %
2 - 100	P	0.1	68	19	140	140	<	<	3	<	<	<	29	62	137	21	63	83	563	40	162	3	6	0.11	4.83	1.78	5.31	1.95	0.60	0.14
2 - 150	P	0.2	77	19	147	78	<	<	4	<	6	<	33	56	145	11	56	92	890	42	156	3	7	0.14	4.86	1.74	6.00	2.00	0.58	0.13
2 - 200	P	0.1	99	23	129	141	<	<	3	<	<	<	35	60	130	25	49	69	793	38	77	2	5	0.12	3.80	0.74	4.94	1.41	0.25	0.07
1 + 00	P	1.2	50	99	195	622	<	<	2	<	<	1.1	20	27	178	<	22	72	949	23	87	3	3	0.10	2.24	0.74	4.44	1.08	0.30	0.05
1 + 50	P	0.4	44	42	129	235	<	<	2	<	<	0.5	19	31	114	<	26	61	485	18	54	2	2	0.11	2.29	0.41	3.51	0.92	0.28	0.04
1 + 100	P	0.9	100	86	278	623	<	<	3	<	<	0.6	56	88	265	<	50	96	990	34	222	3	6	0.22	3.94	1.32	6.08	1.76	0.69	0.11
1 + 150	P	2.2	121	121	267	1572	<	<	2	<	2	0.9	42	63	252	<	42	89	864	32	124	3	6	0.17	3.05	0.80	7.15	1.46	0.65	0.06
1 + 200	P	0.4	74	26	137	177	<	<	3	<	<	<	40	59	173	<	38	90	955	31	253	3	5	0.20	3.83	1.68	5.64	1.67	0.54	0.10
1 + 250	P	0.4	126	22	160	40	<	<	3	<	<	<	48	84	119	<	36	76	944	33	114	2	5	0.14	2.79	0.97	6.03	1.24	0.43	0.05
1 + 300	P	0.8	138	31	142	39	<	<	2	<	8	<	42	87	50	<	39	50	1053	47	179	3	3	0.04	2.68	1.27	6.80	1.15	0.21	0.05
1 + 400	P	0.3	105	15	123	68	<	<	2	<	8	<	27	58	55	<	34	46	654	27	172	2	3	0.03	2.28	3.53	4.90	0.93	0.20	0.06
1 + 450	P	0.3	110	24	126	211	<	<	2	<	<	<	42	87	66	15	31	41	1012	28	44	2	3	0.05	1.74	0.51	6.00	0.74	0.24	0.03
1 + 500	P	0.4	151	25	131	91	<	<	3	<	<	<	44	71	82	53	34	43	1080	27	35	2	3	0.07	1.76	0.33	6.89	0.70	0.32	0.03
LINE 2+00S 5+00W	P	3.3	153	55	23	31	<	<	3	<	131	<	13	13	54	151	50	100	92	11	119	7	2	0.29	0.70	0.03	19%	0.35	1.38	0.15
Min Limit		0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00
Method		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

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12/10/95 Assay Certificate Page 1

Ron Berdahl WO# 15432

Sample #	Au ppb
R5F14 1	917
R5F14 2	<5
R5F14 5	24
R5F14 6	<5
R5F14 8	105
R5F14 9	31
R5F14 10	<5
R5F14 11	<5
R5F14 12	<5
R5F14 13	<5
R5F14 14	397
R5F14 15	340
R5F14 16	244
R5F14 18	1523
R5F14 20	449
R5F14 21	18
R5F14 22	424
R5F14 24	<5
R5F14 25	5
R5F14 26	<5
R5F14 30	6
R5F14 31	<5
R5F14 32	15
R5F14 33	18
R5F14 34	429
R5F14 35	<5
R5F14 36	26
DAD 1	<5
DAD 2	2104
DAD 3	18
DAD 4	476
S5F14 4	<5
S5F14 23	19
D5F14 7	8

Certified by

105 Copper Road, Whitehorse, YT, Y1A 2Z7 Ph: (403) 668-4968 Fax: (403) 668-4890

Northern Analytical Laboratories ltd.

12/10/95 Assay Certificate Page 2

Ron Berdahl WO#154332

Sample #	Au ppb
DSI 14 17	16
DSI 14 27	54
DSI 14 28	6
1+00	7
1+50	6
1+100	7
1+150	8
1+200	<5
1+250	7
1+300	12
1+400	23
1+450	10
1+500	22
2 - 0	60
2 - 50	40
2 - 100	27
2 - 150	25
2 - 200	20
Line 2+00S 5+00W (2%)	25

Certified by

105 Copper Road, Whitehorse, YT, Y1A 2Z7 Ph: (403) 668-4968 Fax: (403) 668-4890

APPENDIX B

SELECT ROCK SAMPLE DESCRIPTION

RISBY GOLD PROJECT

Prepared by

Ron S. Berdahl

APPENDIX B: **ROCK SAMPLE DESCRIPTION**

#	*Description*
R5F141	Quartz from a 1 foot wide sweat in a 10 foot wide skarn zone. Quartz is rusty with greyish weathered sulfides
R5F142	Gneissic felsic intrusion below skarn zone at # 1, intrusive with minor quartz veins to 1" with trace limonite on fractures and no sulfides < 5, <
R5F143	Altered, sheared felsic intrusive, possibly associated with south striking fault, intrusive slightly orange with trace disseminated pyritite
R5F145	Rusty, siliceous schists - ubiquitous
R5F146	Granitics with trace disseminated sulfide
R5F148	Massive pyrrhotite float
R5F149	Massive sulfide with pyrite and pyrrhotite and yellowish quartz
R5F1410	White quartz with minor grey streaking, possibly from schist
R5F1411	Rusty quartz with minor scoridite
R5F1412	Rusty quartz with minor sulfides
R5F1413	Massive pyrrhotite
R5F1414	Arsenopyrite and quartz
R5F1416	Quartz from site # 15
R5F1418	Laminated (altered schists?) massive pyrrhotite at drill pad
R5F1435	4" piece of drill core - granitics with mica and quartz veinlettes with trace pyrite
R5F1420	Vuggy light quartz with limonitic (red and yellow) float
R5F1421	Rusty, grungy quartz with trace sulfide, float
R5F1422	Arsenopyrite and quartz, float
R5F1424	Granitic float at schist contact with minor quartz veinlettes
R5F1425	Granitic float (at schist contact) with minor limonite

APPENDIX B: ROCK SAMPLE DESCRIPTION

#	*Description*
R5F1426	Red conglomerate from a 6+ meter wide zone of heavily altered rock, massive sulfides, and oxides
R5F1430	Grungy quartz at # 29, minor arsenopyrite
R5F1431	Quartz from yellow soil zone (# 29)
R5F1432	Oxide from near conglomerate (# 26)
R5F1433	Rusty siliceous black rock with sulfides > 10%
R5F1434	White quartz with pods of arsenopyrite and silvery metal film
R5F1435	4" piece of drill core from DDH 17 - unknown depth - granitic with mica and quartz veinlettes and pyrite
R5F1436	8" piece of drill core from BX 9, DDH 12 - limonitic ostrich rock with visible disson chalcopyrite - 238 ft.
S5F144	Fine silts from pond in 'intrusive' cirque
D5F147	Soil from gossanous zone without massive sulfides
D5F1415	Decomposed tungsten skarn
D5F1417	Orange dirt in schists with 45° dip east
S5F1423	Stream sediment at drill pad
D5F1427	Red soil associated with north side of zone 30 m (15 m true width) at # 26
D5F1428	Soil from zone as # 27 - 20 m toward ridge
D5F1429	Yellow soil above # 23

Line 1 - ten samples, talus between posts 1 & 2 gold

Line 2 - five samples, gossanous talus # 4 Risby

APPENDIX C

STATEMENT OF COSTS

RISBY GOLD PROJECT

Prepared by

Ron S. Berdahl

STATEMENT OF COSTS **APPENDIX C**

Assays: W.O. # 15432	$ 1083.38
Travel:	
Whitehorse to Ross River (return) - 800 km @ 40¢ /km:	320.00
Air Travel: Action Aviation: Ross River to Wristpin	535.00
Labor: 6 days (9/6 - 9/12) @ $ 200/day	1200.00
Per Diem: 6 days @ $ 52.00/day	312.00
Report Preparation:	1000.00
	$ 4,450.38

Applying for maximum assessment on Risby 1-4, John 1& 2, Gold 1 & 2

APPENDIX D

PROJECT PERSONNEL

RISBY GOLD PROJECT

Prepared by

Ron S. Berdahl

PROJECT PERSONNEL **APPENDIX D**

PERSONNEL	ADDRESS	TIME PERIOD	TASK
R. Berdahl	Whitehorse	August & September	General Prospecting Claim Staking Report Writing

RISBY GOLD

NTS 105 F/14

Lat 61°51'36"N ; LONG 133°22'57"W

SCALE

1 : 2,500 / 1" = 200'

Nov. 1995

- + + - Cretaceous QTZ MONZONITE
- □ - QTZ - BIOTITE/CHLORITE SCHISTS
- ⊠ - SKARN
- ▨ - GOSSAN

093449

1995 Sample Locations x - R5F1411 / 917, 233, Pb, Cu, W
(sample # / Au ppb, Bi ppm, other anomalous elements)

1+50 - soil line 1+50 meters / Au ppb, Bi ppm, anomalies

⊡ - Drill pad - direction unknown

B Birkett Dec 1995

No 1 ZONE

No 2 ZONE

MAIN (#1) SHOWING

Gossanous Zones

Gossanous Talus

DDH 19?

DDH 18?

DDH 17

#2 Gossanous

#1 JOHN claim

NEW CAMP (loc approx)

RISBY 1

RISBY 2

RISBY 3

DWG (1)