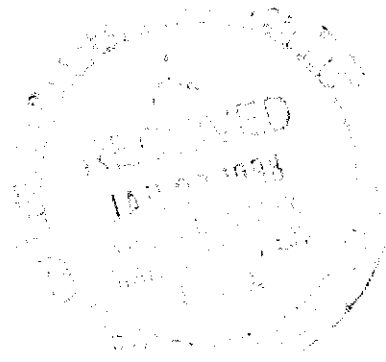
YGC RESOURCES LTD.
GENERAL DELIVERY
CARMACKS, YUKON TERRITORY
Y0B 1C0



1997 GEOCHEMICAL REPORT

ON

THE MINK 21 - 36 (YB70213 - YB70222)

MINERAL CLAIMS

In The

WATSON LAKE MINING DISTRICT
YUKON TERRITORY

093803

NTS 105 G/11

Latitude 61° 39' N Longitude 131°15' W

AUGUST - SEPTEMBER, 1997

R. W. Stroshein, P.Eng.
YGC Resources Ltd.
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Whitehorse, Yukon Territory
Y1A 3L4

Telephone (867)668-2489

January 2, 1998

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 $ 1600.00.

M. Burke

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

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SUMMARY

The Mink property is located within the Yukon-Tanana Terrane (YTT) northeast of the Tintina Fault in Central Yukon. The underlying metamorphosed sedimentary and volcanic rocks of the Devonian aged Nasina Assemblage host polymetallic Volcanogenic Massive Sulphide (VMS) deposits at the Kudz Ze Kayah, Wolverine, and Fyre Lake properties within the area known as the Finlayson Lake District (Fig. 1).

Diamond drilling by a previous operator on the claims intersected low grade base metal values with sulphide in metamorphosed sedimentary and volcanic rocks. Drill core from the two 1976 diamond drill holes (Bev - 7 & 8) was re-logged and sampled between August 29 and September 3, 1997. The drill core is stored in the Hugh Bostock Core Library in Whithehorse.

The drill holes intersected interbedded metamorphosed sedimentary and volcanic rocks. Moderate to thick carbonaceous and graphitic schist and phyllite are the source of the EM conductors. Rock units intersected were mainly calcareous rocks in drill hole Bev-7 and talc rich quartz-chlorite-mica schist in drill hole Bev-8. Both drill holes intersected thick beds of black carbonaceous to graphitic schist.

Assay results yielded weakly anomalous levels of gold (40 ppb), Copper (107 ppm), zinc (148 ppm), iron (7.77 %), and arsenic (860 ppm). Other elements reflect the bedrock source such as calcium indicates the calcareous units; magnesium which indicates chlorite rich units; and potassium which indicates more felsic units.

Detailed modern ground magnetic and horizontal loop electro-magnetic (HLEM) surveys are recommended on the 1975 line grid. The line grid must be re-marked in the field and chained in metres for the surveys.

1.0 INTRODUCTION

The Mink claims are located in the Finlayson Lake area approximately 72 kilometres southeast of Ross River, Yukon Territory. YGC Resources Ltd. (YGC) acquired the property by staking in October 1995. The property consists of 16 quartz claims which were staked to cover airborne EM anomalies in an area underlain by Devonian aged Nasina Assemblage metamorphosed sedimentary and volcanic rocks.

The recommendations of the 1996 exploration report on the property included re-logging the drill core from the claims stored at the core library in Whitehorse. The objective of the proposal was to evaluate the geological potential of the claims in light of the recent regional mapping and exploration successes. The core was logged and sampled by Jennifer Lexmond over three days between August 29 and September 3

and supervised by the author. A total of 21 samples were collected from the drill core during logging and analyzed for gold and an ICP multi-element suite.

1.1 LOCATION, ACCESS, AND PHYSIOGRAPHY

The claim blocks are located 7 kilometres south of the Robert Campbell Highway, approximately 70 kilometres southeast of Ross River, Yukon Territory (Fig. 1). The claims are located on NTS Map Sheet 105 G/11. Access to the property is by helicopter charter from Ross River or by winter trail overland from the highway near Mink Creek.

The claims cover low marshy ground at approximately the 1000 metre elevation. Glacial till covers the claims in thin veneer deposits. The region is forested with alder, black spruce, buckbrush and dwarf balsam.

1.2 PROPERTY DEFINITION AND STATUS

The property is composed of 16 quartz claims namely Mink 21 - 36 (YB70213 -228). The claims cover a total of 330 hectares (Fig. 2). All claim posts have been tagged and inspected to ensure compliance with the regulation of the Yukon Quartz Mining Act.

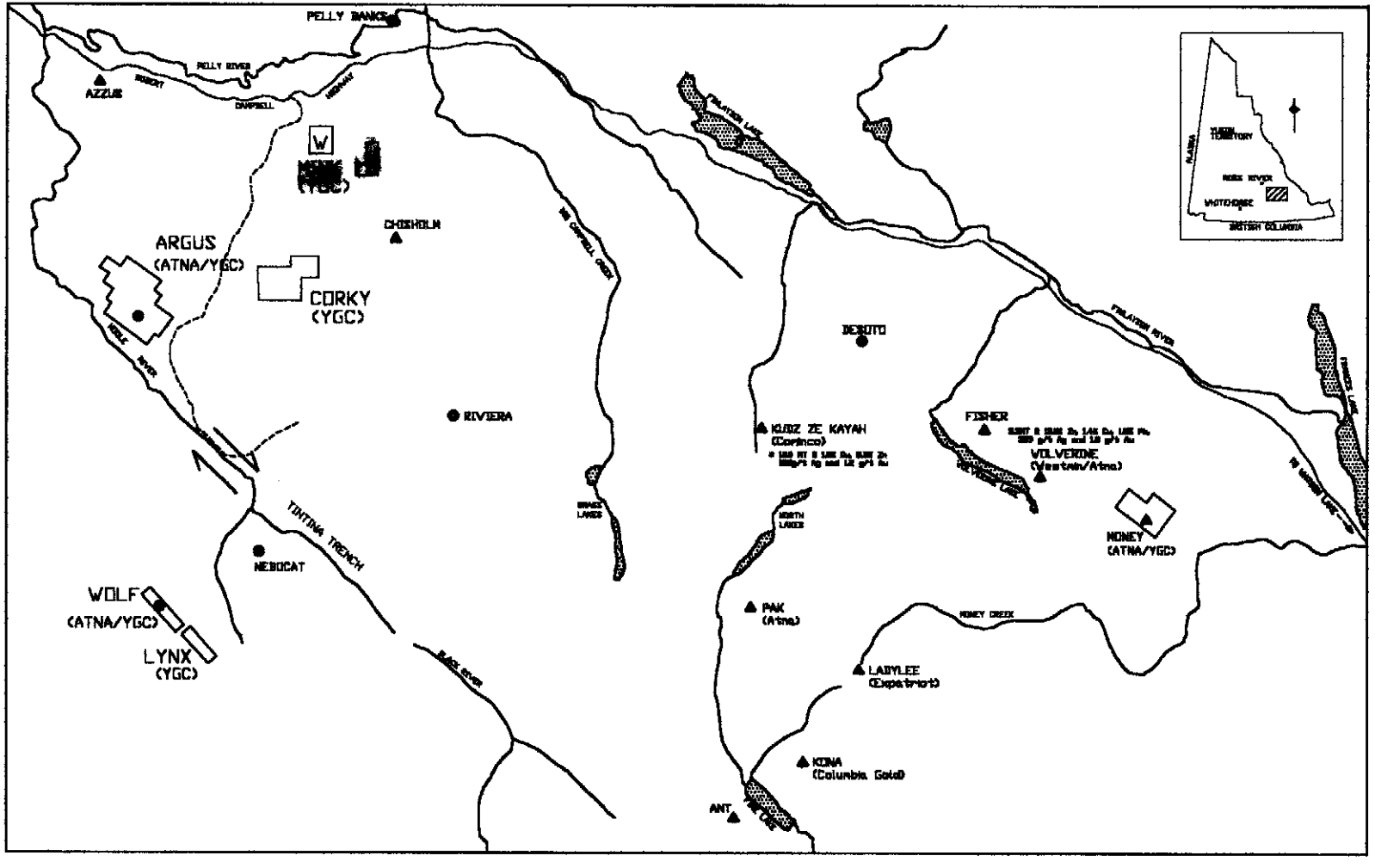
The claims are wholly owned by YGC Resources Ltd. with a current anniversary date of January 13, 1998.

2.0 HISTORY

The area was first staked as the Bev claims by Hudson Bay Exploration and Development Company, Limited (HBED) in October 1974 following a regional helicopter airborne EM-Magnetic survey. The claims were explored by ground horizontal loop electro-magnetic (HLEM) and magnetic surveys on a cut line grid in 1975. HBED drilled two angled drill holes Bev 7 & 8 (232 metres) on the claims to test EM conductors in 1975 - 76 (INAC, 1996).

YGC staked the property in 1995 and carried reconnaissance soil sampling and prospecting in 1996 (Stroshein, 1997).

The Geological Survey of Canada (GSC) carried out regional geological mapping in the area during 1975 to 1977. D. Templeman-Kluit released the geological map of the Finlayson Map Sheet in 1977 as GSC Open File 486.

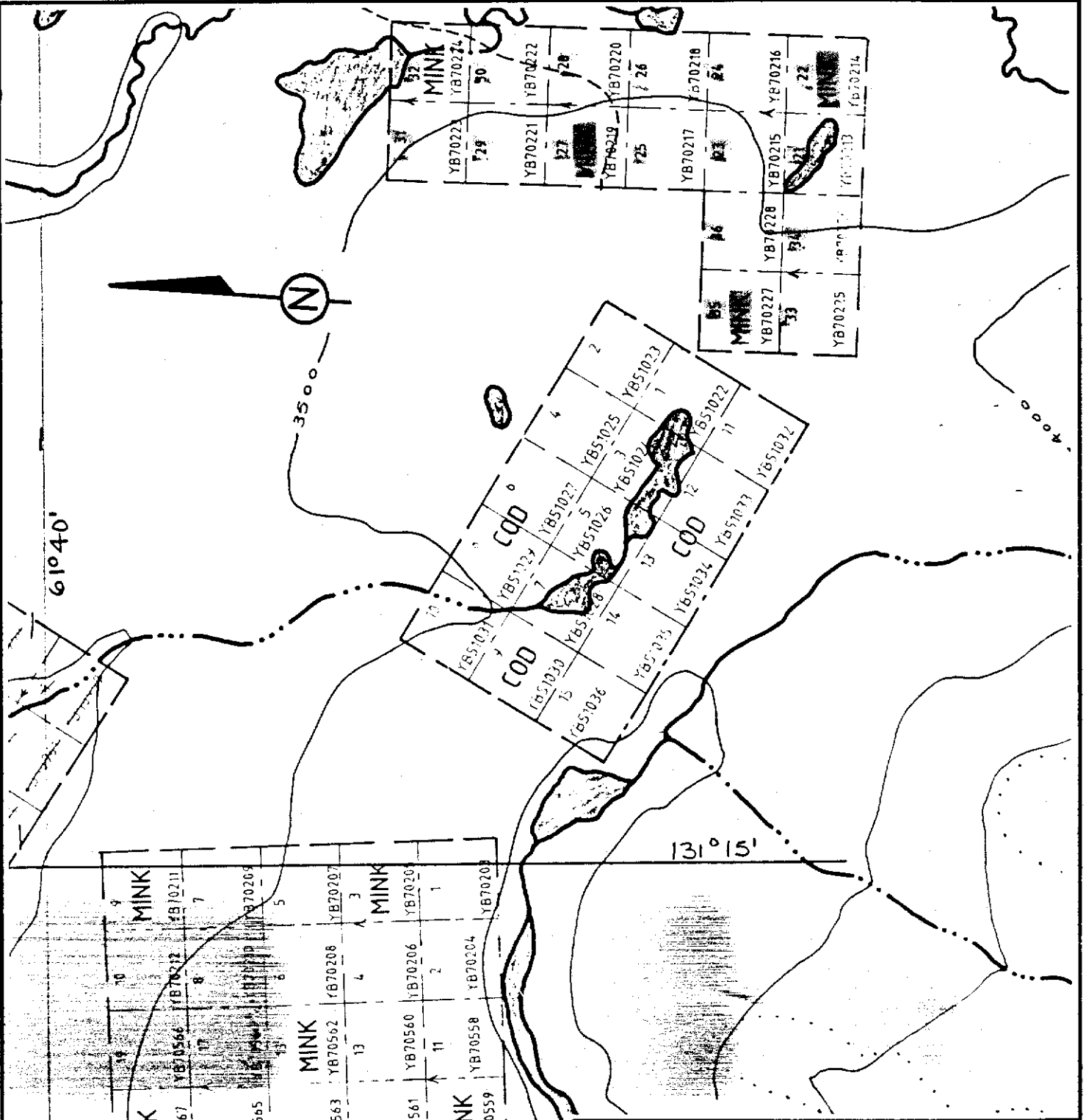


YGC RESOURCES LTD

LOCATION MAP
CORKY AND MINK CLAIMS

WATSON LAKE MINING DISTRICT

Drawn By: RMB	Date: JAN 1999
Figure No: 1	
Drawing No:	



YGC RESOURCES LTD

MINK CLAIMS
CLAIM MAP

Claim Sheet 105 G/11 Watson Lake M. D.

SCALE: 1 inch/2 mile | DATE: 29/01/1997

FIGURE 2

The GSC carried out regional reconnaissance geochemical stream sediment sampling in 1988 and reported multi-element analysis in O.F. 1648. The claims are covered by the 1961 GSC airborne magnetic survey on geophysics map 1390G, Mink Creek.

Exploration in the region has accelerated since the discovery of the Kudz Ze Kayah deposit in 1994 and subsequent discoveries on the Wolverine/Lynx, Fyre Lake, Ice, and Wolf properties in 1995 - 97.

3.0 REGIONAL GEOLOGY and METALLOGENY

The project area is located within the YTT. The terrane is a geologically complex pericratonic assemblage deformed by episodic continental arc magmatism. Mortensen (1992) divided the terrane into three structural assemblages:

1. a metasedimentary sequence, Nisling Assemblage, lowermost and interpreted as a continental margin sequence of Proterozoic to Paleozoic age;

2. an interlayered metasedimentary and metavolcanic sequence, the Nasina Assemblage interpreted as a continental arc sequence of Late Devonian to middle Mississippian age;

3. a felsic metavolcanic and metaplutonic sequence, known as the Klondike Schist, is the uppermost assemblage and is interpreted as either a continental arc sequence or an anorogenic magmatic suite of mid-Permian age.

The rocks of the YTT are polydeformed and have undergone periods of polymetamorphism. There is a strong penetrative foliation which developed between mid-Permian time and the onset of Early Jurassic arc magmatism. This regionally developed foliation is parallel to compositional layering and therefore reflects primary bedding. There is no evidence of large scale isoclinal folding and the sequence is generally shallow dipping and upright.

Syngenetic polymetallic massive sulphide deposits of the Kuroko, Besshi, and Sedex types have been recognized in the Nasina Series and Klondike Schist assemblages of the YTT (Johnston and Mortensen, 1994). The Kuroko and Sedex type deposits occur with felsic metavolcanic and metasedimentary rocks of the Nasina Series in the Finlayson Lake area (Fig. 1). Kuroko type massive to semi-massive pyritic copper-zinc-lead-gold-silver mineralization occurs in lenses within felsic metavolcanic and volcaniclastic assemblages of Early Mississippian age at the Kudz Ze Kayah and Wolverine deposits 50 - 70 kilometres east of the property. Sedex type mineralization of granular brown sphalerite with galena, pyrite, and pyrrhotite occurs as bands and disseminated in thin banded well foliated carbonaceous argillite and grey quartzite of Devono-Mississippian age at the Argus property 25 kilometres southwest of the claims.

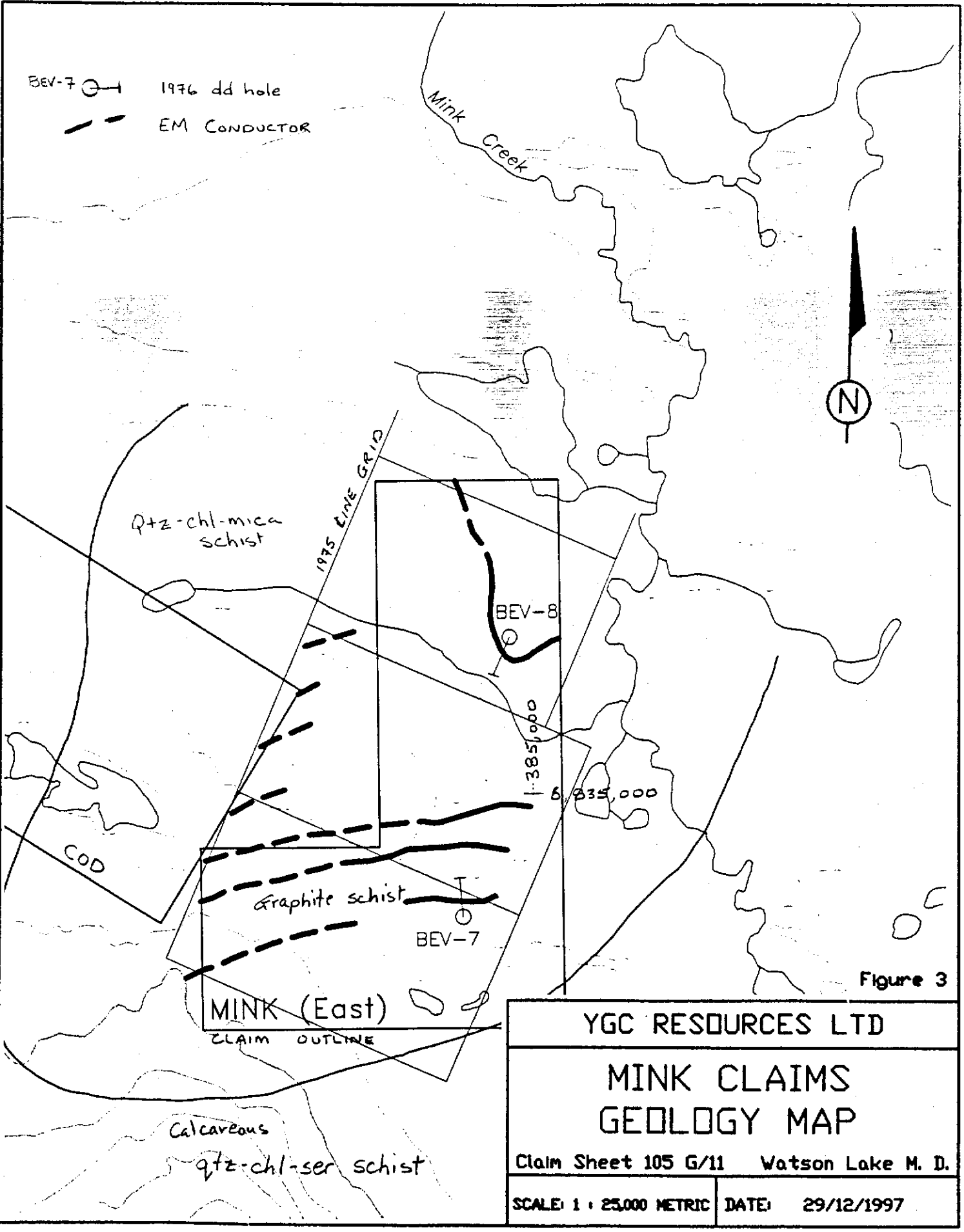


Figure 3

YGC RESOURCES LTD

MINK CLAIMS GEOLOGY MAP

Claim Sheet 105 G/11 Watson Lake M. D.

SCALE: 1 : 25,000 METRIC | DATE: 29/12/1997

4.0 PROPERTY GEOLOGY

The claims are underlain by metasedimentary and metavolcanic rocks of the Nasina Assemblage (Mortensen & Jilson, 1985). There are no rock exposures on the property and the geology is interpreted from regional mapping and the drill core. The drill hole locations are shown on the map (Fig. 3) relative to the grid and electro-magnetic conductors.

The Nasina Assemblage rocks intersected in the drill holes is composed of well foliated carbonaceous to graphitic siliceous argillite/schist and moderately well bedded calcareous quartz-chlorite-sericite schist.

5.0 DIAMOND DRILL CORE

The diamond drill core for the two drill holes Bev 7 & 8 is stored at the Hugh Bostock Core Library in Whitehorse, Yukon Territory. The core is racked in core boxes each containing 25 feet of BQ size drill core.

The holes were drilled by E. Caron Diamond Drilling for HBED. Hole Bev - 7 was begun on November 24, 1975 and stopped at 302 feet on November 27. The hole was then deepened (Bev 7B) to the final depth of 402 feet on April 16 and 17, 1976. Hole Bev - 8 was started on April 18 and completed on April 20, 1976 to a depth of 359 feet.

The core was removed from storage and logged and sampled in the core table room at the core library. The drill log was recorded on standard log forms used by YGC and reproduced in Appendix 2 with sketches of the drill cross section for each hole.

Selected intervals of drill core containing sulphide minerals (pyrite) were sampled using a core splitter. One half of the core was retained in the core box while the remainder was bagged and tagged for shipment. A total of 21 samples (12 samples from Bev - 7 and 9 samples from Bev - 8) were shipped by truck transport to Chemex Labs of 212 Brooksbank Avenue, North Vancouver, British Columbia. The samples were analyzed for gold by AA methods plus a 32 element ICP suite. The analytical results are included in Appendix 3.

5.1 RESULTS

The core log descriptions indicate that the drill holes penetrated approximately 20 metres of overburden before intersecting the bedrock in each hole. The bedrock is composed of interbedded quartz-chlorite-mica schist and graphite schist. The compositional changes between the units is generally gradational with carbon content increasing and decreasing across the contact zone. Sedimentary and tuffaceous rocks in drill hole Bev-7 are commonly

calcareous with a distinctive orange weathering dolomitic horizon which is spatially associated with the graphitic schist/phyllite unit in the district. The tuffaceous rocks in drill hole Bev-8 are composed of banded, massive, or foliated quartz-chlorite-feldspar-mica schist. The rocks contain less carbonate, chlorite, or sulphide than the rock units intersected in Bev-7. The rocks intersected in drill hole Bev-8 are interpreted to be at a higher stratigraphic level than Bev-8.

The assays of drill core samples yielded weakly anomalous levels of precious or base metals. The highest values for gold (40 ppb), copper (107 ppm), zinc (148 ppm), iron (7.77 %), and arsenic (860 ppm). The various rock forming elements tend to discriminate between the rocks of each drill hole. The calcium content of the rocks in Bev-7 are much higher (3.03 - 7.61 %) than in Bev-8 (0.26 -2.88 %). The upper units of Bev-7 have higher levels of magnesium (up to 5.05 %) than the remainder of the units reflecting the relative chlorite content of the rocks. The potassium levels reflect the opposite composition with higher levels (up to 0.22 %) in the deeper levels of hole Bev-8 suggesting more felsic composition. Highest phosphorous levels (up to 3130 ppm) are associated with quartz-chlorite-sericite schist in the deepest intersections of Bev-7.

6.0 CONCLUSIONS

The geological setting of the mineralization on the Mink claims is similar to the VMS deposit types discovered in the region. The underlying bedrock is composed of metamorphosed and highly deformed Devono-Mississippian volcanic and sedimentary rocks of the Nasina Assemblage. This unit hosts polymetallic VMS deposits at the Cominco Kudz Ze Kayah and the Westmin/Atna Wolverine properties.

The weakly anomalous metal values do not indicate an economic metal occurrence on the claims.

The current geological information is based on two isolated drill holes and shallow penetrating geophysical surveys.

7.0 SUMMARY OF EXPENDITURES

Expenditures are limited to labour costs for supervision, logging and handling the core, geochemical and ICP analysis of the core samples, and preparation of the geological report. The drill holes were located on the Mink 23 (Bev - 7) and Mink 30 (Bev - 8) claims.

MINK 23 - 30 claims

LABOUR:

3 days (jl) logging and sampling	$ 414.
2.5 days (rs) supervision and reporting	825.

ASSAYING CHARGES: Chemex Labs - Invoice #I9744727

Freight minimum trucking charges to Vancouver	55.
21 rock samples @ $ 20.60 /sample less 20 %	346.
TOTAL	$ 1 640.

8.0 RECOMMENDATIONS

Re-establishment of the 1975 HBED grid with lines re-chained and marked in metres. Detailed ground magnetic and HLEM surveys are proposed to cover the line grid. Modern geophysical surveys can provide useful structural and stratigraphic information and may be able to detect sulphide mineralization within the strongly conductive graphite schist sequence. Earlier surveys were done with Geonics EM-17 instruments with an estimated penetration depth of approximately 50 metres.

9.0 LIST OF REFERENCES

Johnston, S.T. and Mortensen, J.K. (1994): Regional setting of Porphyry Cu-Mo deposits, Volcanogenic massive-sulphide deposits, and mesothermal Gold Deposits in the Yukon-Tanana Terrane, Yukon. Extended Abstracts *Yukon Metallogeny: Recent Developments*, p. 30 - 34.

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Mortensen, J.K. and Jilson, G.A. (1985): Evolution of the Yukon-Tanana Terrane: Evidence from southeastern Yukon Territory. *Geology*, v. 13, p. 806 - 810.

Mortensen, J.K. (1992): Pre-mid-Mesozoic tectonic evolution of the Yukon-Tanana Terrane, Yukon and Alaska. *Tectonics II*, p. 836 - 853.

Stroshein, R.W. (1997): 1996 Geological and Geochemical Report on the Mink Mineral Claims, Watson Lake Mining District. Assessment Report for YGC Resources Ltd.

Templeman-Kluit, D., (1977): Geology of Quiet Lake (105 F) and Finlayson Lake (105 G) map areas, Yukon Territory; GSC, O.F. 486.

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 planned and supervised the logging of the drill core, handled and help with the core, researched, and prepared this report of the geology on the Mink Claims in 1997.

5. My address is:

26 Liard Road
Whitehorse, Yukon Territory
Y1A 3L4

Signed,

Robert W. Stroshein, P. Eng.

January 5, 1998

APPENDIX 2

MINK CLAIMS

DIAMOND DRILL LOGS, ASSAYS

AND SECTIONS

Drill Hole No.	Sample No.	From (ft)	To (ft)	From (m)	To (m)	Width (m)	Au (ppb)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Co (ppm)	Mn (ppm)	Ni (ppm)	V (ppm)	P (ppm)	Sr (ppm)	Cr (ppm)	Fe (%)	Ca (%)	K (%)	Mg (%)
Bcv - 7	239510	122.0	127.0	37.19	38.71	1.52	10	82	<2	56	326	40	925	201	74	450	190	516	4.92	6.60	0.03	5.05
	239511	138.0	143.0	42.06	43.59	1.52	<5	107	<2	50	<2	42	990	37	66	1220	99	57	7.37	4.68	0.10	2.56
	239512	143.0	148.0	43.59	45.11	1.52	<5	45	2	112	6	33	920	29	98	1270	113	29	7.41	3.98	0.05	2.42
	239513	148.0	153.0	45.11	46.63	1.52	<5	88	<2	44	<2	35	1230	27	89	1710	137	49	6.84	5.05	0.08	2.05
	239514	162.0	167.0	49.38	50.90	1.52	<5	59	<2	52	94	29	990	22	67	1850	145	28	6.78	5.09	0.08	2.16
	239515	195.0	200.0	59.44	60.96	1.52	<5	56	<2	30	40	19	1185	28	30	850	134	48	5.90	7.61	0.08	3.12
	239516	246.0	251.0	74.98	76.50	1.52	<5	50	<2	14	<2	35	930	20	9	2020	85	30	5.91	5.19	0.12	1.53
	239517	358.0	362.0	109.12	110.34	1.22	40	37	<2	104	860	25	970	7	44	2510	141	7	7.77	3.93	0.04	2.20
	239521	372.0	379.0	113.39	115.52	2.13	<5	15	<2	148	12	15	755	<1	23	3130	118	21	6.44	3.03	0.08	1.61
	239518	379.0	383.0	115.52	116.74	1.22	40	54	<2	58	152	38	1010	<1	8	3020	139	23	6.35	3.81	0.10	1.19
	239519	383.0	388.0	116.74	118.26	1.52	20	33	2	126	100	16	895	<1	20	3090	134	17	6.68	3.72	0.06	1.76
	239520	388.0	393.0	118.26	119.79	1.52	<5	39	<2	118	8	17	1050	<1	20	3130	210	17	6.41	4.88	0.08	1.57
Bcv - 8	239501	151.0	156.0	46.02	47.55	1.52	15	82	10	53	260	29	596	112	68	901	133	157	4.94	2.88	0.07	2.53
	239502	156.0	160.0	47.55	48.77	1.22	<5	80	2	44	146	13	210	43	48	240	22	89	3.92	0.36	0.09	1.25
	239503	182.0	186.0	55.47	56.69	1.22	<5	32	12	80	180	10	290	21	8	1360	47	99	3.35	0.95	0.11	0.99
	239504	190.0	195.0	57.91	59.44	1.52	<5	31	10	96	180	17	305	35	12	920	25	41	4.50	0.59	0.16	1.14
	239505	262.0	267.0	79.86	81.38	1.52	<5	26	12	64	78	13	240	27	9	830	19	46	4.33	0.23	0.20	1.19
	239506	267.0	272.0	81.38	82.91	1.52	<5	24	12	70	174	13	345	28	8	650	26	57	4.22	0.30	0.22	1.11
	239507	272.0	277.0	82.91	84.43	1.52	<5	55	2	94	168	20	325	39	11	1080	29	44	4.89	0.46	0.20	1.18
	239508	339.0	344.0	103.33	104.85	1.52	<5	27	6	92	44	16	1350	30	11	250	42	116	4.30	0.61	0.14	0.91
	239509	344.0	349.0	104.85	106.38	1.52	<5	28	2	118	64	21	875	36	13	350	43	62	5.50	0.26	0.14	1.07

DIAMOND DRILL LOG

Hole No: BeV 7,7B	Grid: UTM	Claim: MINK 23 / YB 70215	Page 1 of 5
Depth: 402' / 122.5m	Coordinates - Northing 334 395	Bearing: 000°	Date Started: Nov. 24, 1975
Angle: -80°	- Easting: 84 650	Elevation: 3320' / 1012 m.	Date Completed: April 17, 1976
Core Size: BQ	Dip Tests:	Drilled By: E. CARON & CO	Logged By: J. EDMOND Sept. 1/97

Footage From ft/(m)	Footage To ft/(m)	Rock Type	Colour	Text 1	Text 2	Altn Int	Struct Int	Struct	Core Angl	Assays From	Assays To	Assays Width	Assays Sample No.	Assays % Rcvry	MINERALIZATION Mineral/How/Amount
0	74'	casing													
	22.6m														
74'	97.9'	gp schist	or/blk	bx		mod	10								
	29.8		brn/gy conglomeritic slaty schist fragments												
			cumulated qtz veins + py cubes)												
			contacts lost.												
97.9'	98.2'	qtz-sericite	gy/brn	vg	mas	mod	6								
	29.9m	tuff (rhyotuff)	sandy, porous tuff-colour due to feldspar, devitrified glass?												
			2-3% small diss py cubes, x-cutting qtz												
			stringer stockwk. some rock compound in min'n												
98.2'	105.5'	chl-fld-qtz tuff	gy/grn	bx	sperc		5	fg	65°						
	32.2m		speckled (alt fld + qtz) intervals 2% py, locally conc.												
			-x-cutting qtz (cumulated) + qtz-carb (orange) str. to mod assoc w/ qtz												
			-locally sericitic to talcy												
			-abrupt lower contact at ~50°												
105.5'	115'	chl-gp phyllite	gry-blk	bx	pin	wk-mod	9	fg	75°						
	35.05m		-chloritic + siliceous to 107.5, as gp content steadily increases → (looks like purply green hornfelsing colours)												
			-micaceous, sparsy pinhdrl. euhedral py cubes 4/cm, conc in graphitic, micaceous f.w.												

-low recoveries -qtz mtg in siliceous chloritic h.w.

Hole No. Bev 7/75
Page No. 2 of 5

Footage From ft/(m)	Footage To ft/(m)	Rock Type	Colour	Text 1	Text 2	Altn Int	Struct Int	Struct	Core Angl	Assays From	Assays To	Assays Width	Assays Sample No.		% Rcvry	MINERALIZATION Mineral/How/Amount
115'	115.5'	Chl-feld-	olive	bn	ms	wk	8.	fb	50°							
	35.2m	CO_3 tuff	- grades [illegible] -fg													
			- gradational w. contact over ~ 2"													- abrupt f.w. contact (sudden eruptive event) at 55° ∠
			- orangey alt feldspar speckles in qtz-chl matrix													
			- as above graphite.													
115.5'	116'	gp. schist	blk	ph	bx	wk	9									
	35.35m		slaty in soapy parting, brittle.													
			recrystalized qtz-py (+gyp?) vnlets over 4mgs													
116'	133'	speckled	gm-olive	spec.		wk.	5	bn.	80	122'	127'	5'	239510		100%	2% mp, 4% py, sp. (usually in qtz)
	40.5m	chl-feld-qtz tuff	1% platey mp in qtz vns as seen in Bev 8.													
			qtz + orangey alt feld' in qtz-chl +lit matrix. Somewhat siliceous													
			- speckled texture seems to be overprinting blurry vns (rex) again.													
			- CO_3 very sparse. very poorly defined banding of chl around clasts													
			- 1% fg py, often strung out // fb fo													
133'	181'	ms	olive to gr-gm	ms	bn	mod	7	bn	65'	138'	143'	5'	23991		98%	1-2% py, orangey alteration.
	55.2m	tuff.	- regular more orange stained units)							~ wispy blebs that look to be						concretely (ie in library) aquired.
			- regular slaggy shear, very talcy.							143'	148'	5'	23992		95%	1% py, orangey alt, qtz-cc str. 5°
			- Calcareous vns + some blebs, noticably more than other bands													
			- 151.5m silicified + quite altered							~ 5-7% py over 25 cm.						
			- hr cpy° in qtz-CO_3 str.							148'	153'	5'	23513		90%	shear zones, 1% py in siliceous band.
			~~Graphite~~ - clay alt of mineral (CO_3?) towards f.w.													
										162'	167'	5'	23914		75%	clay alt mx, orangey staining 2-3% py

Hole No. Bev 7/75

Page No. 3 of 5

Footage From ft/(m)	Footage To ft/(m)	Rock Type	Colour	Text 1	Text 2	Altn Int	Struct Int	Struct	Core Angl	Assays From	Assays To	Assays Width	Assays Sample No.	% Rcvry	MINERALIZATION Mineral/How/Amount
121'	185'	gp schist	gy/gn	bx	ph	fr	10								
	56.4m		- very low recovery, slaty, brittle ~~core~~ carbonaceous schist + fr												
			micaceous qtz stringers // fo												
			py along mic + dips in gp. weakly mica ceous parting.												
185'	226'	ms	or gn	ms	bn	wk	7	bn	70°	195'	200'	5'	239513	90%	1-2% py - very fine
	68.9m	tuff	becoming increasingly graphitic after 215'												
			to f.w. cont. flasing along layering. sandy												
			- hr mp alteration on bx fracs (no qtz around) weakly micaceous												
			- silicified in areas of qtz(CO3) in groundmass (<10% bx vols). vrg w molded by chl+												
			locally sft CO3, no significant amount of sulphides												
			- scarce small py stk. v wk to vuggy at f.w.												
226'	243'	gp schist?													
227-242' lost core			→ however, h.w. + f.w. both look to be												
	74.1m		going into something.												
243'	251.5'	ms tuff	gy/gn	ms	bn	wk	4	bn	70°	246'	251'	5'	239516	100%	3% med py, <1% sp?
	76.7m		- as above, becoming more banded												
			than bf, decreasing gp content away from h.w.												
			<5% qtz-CO3 veins, conformable to banding												
			- some py cubes + diss py (?%), fr copper mineral diss.												
			- chl. content increasing towards f.w.												
251.5'	267'	gp chl-schist	gy/gn/gray	spk		wk	8.								
	81.4m		grainy + chloritic sparse CO3 blebs, fldspar+ qtz more common.												
			foliation developed - weakly micaceous parting planes. speckled, robin's egg texture.												
			- f.g. py + copper mineral diss in schist												
			- gradational lower contact												

→ very weak compositional layering.

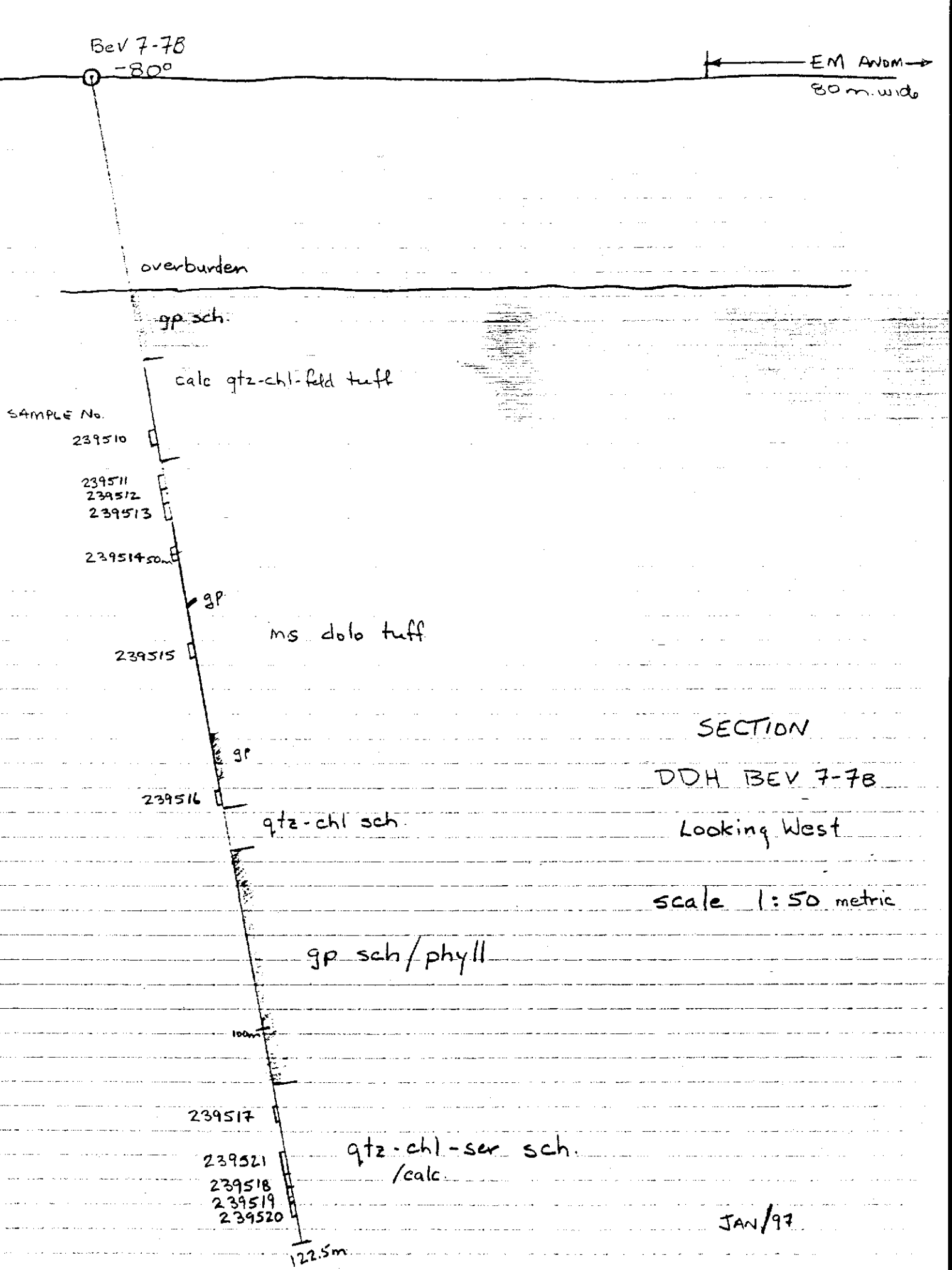
Hole No. Bev. 7/78

Page No. 4 of 5

Footage From ft/(m)	Footage To ft/(m)	Rock Type	Colour	Text 1	Text 2	Altn Int	Struct Int	Struct	Core Angl	Assays From	Assays To	Assays Width	Assays Sample No.	% Rcvry	MINERALIZATION Mineral/How/Amount
267'	329'	gp schist	blk	bx	ph	–	10								
	100.3m.		broken, brittle, slatey very carbonaceous bargeing softer towards f.w.												
			323 – very broken, gouge 320' qtz to qtz/fos str stkwk visible												
			over frag surface 308.9' = qtz/m.												
			∠ 5% py, locally concentrated.												
329'	347'	gp phyll.	blk grey	bx	ph	–	10								
	105.8m.		very carbonaceous, fissile, soapy, not as hard as above interval.												
			qtz str visible in frags, seems to be running 11 to fo.												
			polish clean clear. py cubes ∠ runs ≈ 2%.												
			lower contact appears to be												
			relatively abrupt, lost in rubble.												
347'	380'	ser-chl-schist	gm.	bn.	ph.			fo.	10-30°						
	115.8m		soapy partings. qtz-feldspar blebs elongate // cleavage.												
			mss are qtz + CO_3 (some bx vns) usually // cleavage, containing py aggregates, also py												
			disseminated cubes) or as stringers // fo. ∠ 5%.												
			– sericitic chl in vns, sheared.												
			– not quite so chloritic as underlying							358'	363'	5'	239217	65%	
			interval.												
										372'	379'	7'	239521	65%	strong chl alt, 1% py

Hole No. Bev 7/78
Page No. 5 of 5

Footage From ft/(m)	Footage To ft/(m)	Rock Type	Colour	Text 1	Text 2	Altn Int	Struct Int	Struct	Core Angl	Assays From	Assays To	Assays Width	Assays Sample No.	Assays	Assays % Rcvry	MINERALIZATION Mineral/How/Amount
										379'	383'	4'	239518		100%	
380'	383.2'	qtz-felds-chl ser schist	buff-pnl	bn		mod	6	fo	35-40°							
	116.8m		- more felsic interbeds, grainy + schistose													
			- qtz-py vnlts running at various angles + enhanced alt. in/adj. qtz vnlts. - 5-7%													
			- tr sp? in rock-type													
			- high pinkish feldspar? content gneissoid													
			- local weak silicification?													
			- small has chl stringers at low ang to fol.													
383.2'	396'	chl-schist	grn	bn	speckled	str.	7	fo	35-50°	383'	388	5'	239519		90%	3% py, strong chloritization.
	120.7m	↓ looks like frag. sp.?	abrupt upper contact 35° to grainy, resist.													
			- footwall chloritization: f-g py strings out along fo. sparse bands of qtz-CO3 veins													
			391.5 - 20 cm pg (+ tr cpy?) rich, felsic band: buff colour'd + interspersed													
			creamy feldspar speckles + larger ca blebs, elongate // to fo.													
			- euhedral py cubes towards f.w.													
										388	393	5'	239520		98%	1-2% py, strong chloritization.
396'	402'	chl-ser schist	grn-gray	bn		mod	7	fo	45°±							
	122.5m		interspersed foliation, grainy, elongate													
			fold calls + CO2 blebs aligned // fo.													
			some chl + talc at f.w. 2 qtz-CO3 vns, // fo.													
			- out of extreme chloritization zone.													
			no mineralization observed													
	122.5m	EOH														


BeV 7-78
-80°
EM ANOM
80 m. wide
overburden
gp sch.
calc qtz-chl-feld tuff
SAMPLE No.
239510
239511
239512
239513
239514
50m
gp
ms dolo tuff
239515
gp
239516
qtz-chl sch.
gp sch/phyll
100m
239517
239521
239518
239519
239520
qtz-chl-ser sch.
/calc.
122.5m
SECTION
DDH BEV 7-78
Looking West
scale 1:50 metric
JAN/97

DIAMOND DRILL LOG

Hole No: BEV-8	Grid: UTM	Claim: MINK 30 / YB70222	Page 1 of 5
Depth: 359' / 109.4m.	Coordinates - Northing 835 775	Bearing: 203°	Date Started: APRIL 18, 1976
Angle: -80°	- Easting: 84 910	Elevation: 3270' / 997m.	Date Completed: APRIL 20, 1976
Core Size: BQ.	Dip Tests:	Drilled By: E. CARON & CO	Logged By: J. LEYMOND

August 29/77

Footage From ft/(m)	Footage To ft/(m)	Rock Type	Colour	Text 1	Text 2	Altn Int	Struct Int	Struct	Core Angl	Assays From	Assays To	Assays Width	Assays Sample No.	Assays ,	Assays % Rcvry	MINERALIZATION Mineral/How/Amount
0	78'	o/b														
	23.8m		- fine regol													
78'	93.1'	Chl-mica Schist	gr/grn	mn			E	fo	65°±							
	28.4m		- banded to blebby (rare) scPt fldspr/qtz, local							sheared	slumped texture					
			- poorly defined 'compositional' banding →							chloritic & micaceous bands in						Felsic qtz-CO3-feldspar-magnesite layers
			- qtz-CO3 vugs following banding are occasionally x-cutting, rimmed locally by mgs													boudinaged w/ chl-sericite. Visible silic. xl's in qtz vnlt.
			- locally silicified.													
			- minute disc in CO3-qtz layers, stained of carbonate - post drilling?													
			Logged as light grey?													
			- ≤ 5% euhedral py cubes ≤ 1 cm													
93.1'	106.0'	graph phyllite	blk	bx	ph	-	16									
	32.3m		extremely low recovery, contacts lost in rubble.													
			very carbonaceous. py cubes + aggregates ≤ 5%?													
			qtz stringers observed ↳ in phyll + along qtz veins.													
106.0'	129'	ms tuff.	buff	bn	ms	wk.	B	bn	75°							
	39.3m		weakly layered, tuffaceous. containing fine sand intervals ≤ 2'													
			- weakly silic. aligned qtz vns, often sub-∥ to layering													
			- manganesite ellipsoidal elongate ∥ layering, along qtz stringers? → Mn-carb?													
			- py cubes ≤ 1mm ± contained in qtz													
			- somewhat micaceous													

Hole No. BEV-8
Page No. 2 of 5

Footage From ft/(m)	Footage To ft/(m)	Rock Type	Colour	Text 1	Text 2	Altn Int	Struct Int	Struct	Core Angl	Assays From	Assays To	Assays Width	Assays Sample No.		% Rcvry	MINERALIZATION Mineral/How/Amount
129'	146'	speckled														
	44.5m	chl/CO3 tuff														
146'	152.5'	qtz-chl-CO3 schistose tuff														
	46.5m	part of above														
152.5'	156.5'	siliceous tuff														
	47.7m.															
										151'	156'	5'	23950		95%	5% py cubes, tr sp? (fr(0?) in vns

Hole No. Bev 8

Page No. 3 of 5

Footage From (m)	Footage To (m)	Rock Type	Colour	Text 1	Text 2	Altn Int	Struct Int	Struct	Core Angl	Assays From	Assays To	Assays Width	Assays Sample No.	% Rcvry	MINERALIZATION Mineral/How/Amount
156.5'	162'	laminated	wht grey	bn.		mk	8	fo	70°	156'	160'	4'	239502	100%	1% py cubes.
	49.4m	volc'lstd	- foliation developed, locally bent												
			- 1% py cubes ≤2 mm, often in clusters												
			- pale laminations/layering, likely pyroclastic												
			- [illegible]												qtz - late stage (remobilized) fracture fill? mineral generation sequence?
			- cross-cutting feldspar? Fingers into sparse CO₂												
162'	174'	ms volc tuff	grey/grn grey	ph	bx	wk	7-8	fo	85						
	53.0m.		- sugary pale chip clasts developed, sparse lenticles in dk tuff												
			- sparse dissem fsp pcs. Grey → some pumice? Flow foliation?												
			- cm-scale qtz, pale grey qtz-CO₂ veins												
			- py bearing qtz blebs ū 1cm + chlor rimmed blebs												
			- sparse mm facing fo. ∠2% py cubes												
			- clayey gouge at 171' 174' 2 cm qtz CO₂ vn ū subpll qtz stringers, 5°↗												
			↳ ū mod chl												
174'	182'	speckled	grn grey	speckled	bn.	tr.	6.	fo/h	80°						
	55.5m	chl/fsld tuff.	- sandier & less above, much lower CO₂ content												
			- 30% pink-cream soft feldspar fragments										some x-cutting observed		
			- blurry qtz, max 0.5 cm, generally along sparse layering → defined by mica												
			- bt disseminated ~5%												
			→ ? feldspar blebs overprint mica → mod alteration product?												
			- becomes less speckled ū sedimentary laminations towards bottom.												
182'	186'	qtz vning in interbedded ash/tuff.	wht/grey/grn grey	ms	bn.	wk	7.			182'	186'	4'	239503	80%	qtz-chl vn ± 1% py cubes in talcy chl-schist
	56.7m.		in logs 182-184.6' milky banded qtz vn ū chl/musc/CO₂ +py ± fuchsite PW.												
			184.6'-185': 5 to 8% py cubes, alt fld fragments ū chl halo. limonite, sericite.												
			185'-186': qtz vn. ū light sericite + dark chlor/musc lx. 1% py - pinky along lx surfaces.												

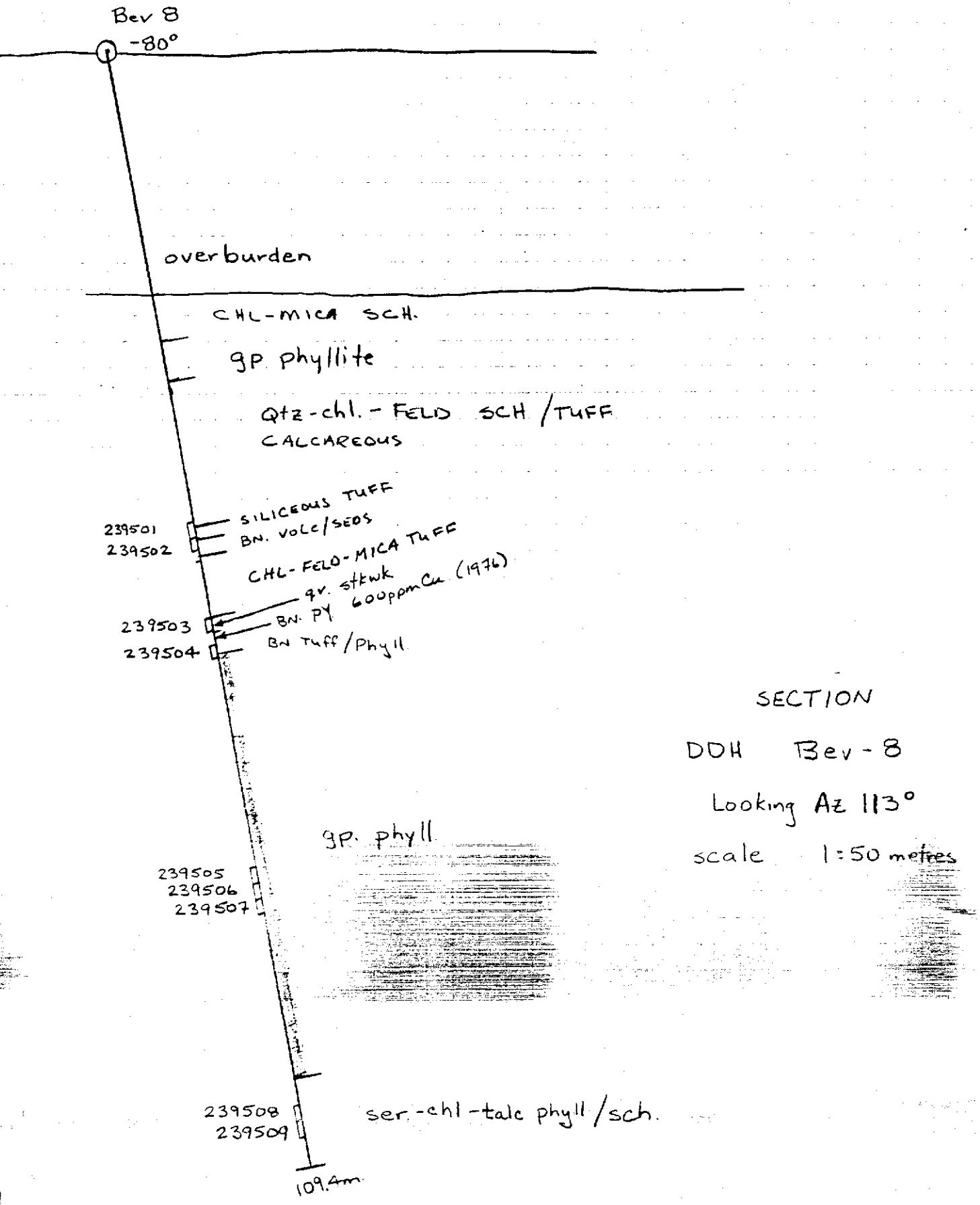
Hole No. BV-8

Page No. 4 of 5

Footage From ft/(m)	Footage To ft/(m)	Rock Type	Colour	Text 1	Text 2	Altn Int	Struct Int	Struct	Core Angl	Assays From	Assays To	Assays Width	Assays Sample No.	Assays % Rcvry	MINERALIZATION Mineral/How/Amount
186'	193.5'	intm	grn/gry	bn	pn	wk	7.	fo	75°						- could K-spar be illmt+ gnetic?
	59.0m	lvf1/bfg	- pervasive darker matrix overp foliation							f.g.	, not visibly				
			- 10% fg blk/resin pheno's (qtz ± plag) in f.g. matrix, aligned w/ foliation												
			- very elliptical qtz-eyes (max 1cm)												
			189.5' → 10 cm py rich, strongly altered,												
			- py veins up to 1cm wide in												
										190'	195'	5'	239504	90%	- partially sampled, py bound ↑ alt halo, chl+hm halo → veined
193.5'	330'	9.2 pflll	grn-blk	phn	bx	wk	8.	fo	75-85	?					
	100.6m		laminated, w/ abundant qtz vning to							262':					vns: 205'-206': qtz+CO3 vn, some bnap (mfc?) selvages, weak chl, fg. pyrite
			f.g. beading, crenulated												207.8-208': as above, no visible py
			272': 2' of sl mgy qtz stockwk ↑ sense py.												221-232': intensely, surrounded by stronger gtp ± chl veining
			293-301': gouge/fg.												qtz ↑ some pn bx cement
			- strong stearing of qtz-CO3 stringers + vn blks												≥ 56' - 254.8' broken vn qtz ± breccia CO3 pl ± py, oxidized w/
			- 3-4% py cubes growing in qtz, blebby							locally (<1%)					304-314' - CO3 ± py aggregates w/ m.
			- strongly soft fg (fault gouge?) ± silty portions →												
			- py content stays relatively consistent with variable							in axis of ~ 271°, decreasing					
			decreasing gradually above and below												
			296': misplaced or faulted in? -							8 cm of bright sericite-qtz vein?					
			- becoming more chloritic + sericitic towards end (? chl ± vns)												
330'	359'	ser-chl-py	grn-gry	ph	bx	wk.	9	fo	75°	80'x-ln ft zone					
	109.4m	pnfgll/sltst	gradual decrease in carbonate-quartz content to minimal after 343'												
			341'-342': qtz vn ± ph+ CO3 continued.												
			- sericitic to fairly strong, overprinting to chloritic, specifically ± alt feldspar blebs or minor groundmass												
			- locally hi py, disk vns - typ 0.1%												
			- qtz + CO3 stringers.												
			- visibly hi py in comparison to other intervals.												
		EOH	- 340' - py bound.												

Hole No. BeW8

Footage From (m)	Footage To (m)	Rock Type	Colour	Text 1	Text 2	Altn Int	Struct Int	Struct	Core Angl	Assays From	Assays To	Assays Width	Assays Sample No.		% Rcvry	MINERALIZATION Mineral/How/Amount
										262'	267'	5'	239505		100%	pyrrhotite 2% py cubes
										267'	272'	5'	239506		95%	qtz str stkwk, 1% py cubes ~4%
										272'	277'	5'	239507		100%	lower part of qtz str stkwk 1-2% py
										339'	344'	5'	239508		75%	<1% py, po disseminations & in qtz
										344'	349'	5'	239509		60%	



SECTION

DDH Bev-8

Looking Az 113°

scale 1:50 metres

JAN/97

APPENDIX 3

DIAMOND DRILL CORE SAMPLES

ANALYTICAL RESULTS

CHEMEX LABS LTD.

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: YGC RESOURCES LTD.

110 INDUSTRIAL RD.
WHITEHORSE, YT
Y1A 2T9

A9744727

Comments: ATTN: ROBERT STROSNEIN

CERTIFICATE A9744727

(MSK) - YGC RESOURCES LTD.

Project: FINLAYSON
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 8-OCT-97.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	21	Geochem ring to approx 150 mesh
226	21	0-3 Kg crush and split
3202	21	Rock - save entire reject
229	21	ICP - AQ Digestion charge
* NOTE	1:	

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	21	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
2118	21	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
2119	21	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	21	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	21	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	21	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	21	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	21	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	21	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	21	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	21	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	21	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	21	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	21	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	21	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	21	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	21	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	21	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	21	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	21	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	21	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	21	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	21	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	21	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	21	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	21	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	21	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	21	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	21	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	21	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	21	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	21	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	21	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: YGC RESOURCES LTD.

110 INDUSTRIAL RD.
WHITEHORSE, YT
Y1A 2T9

Project : FINLAYSON
Comments: ATTN: ROBERT STROSNEIN

Page Number : 1-A
Total Pages : 1
Certificate Date: 06-OCT-97
Invoice No. : I9744727
P.O. Number :
Account : MSK

CERTIFICATE OF ANALYSIS A9744727

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
239501	205	226	15	0.2	2.12	260	30	< 0.5	< 2	2.88	< 0.5	29	157	82	4.94	< 10	< 1	0.07	3	2.53	596
239502	205	226	< 5	< 0.2	1.59	146	90	< 0.5	< 2	0.36	< 0.5	13	89	80	3.92	< 10	< 1	0.09	< 10	1.25	210
239503	205	226	< 5	< 0.2	1.17	180	90	< 0.5	< 2	0.95	< 0.5	10	99	32	3.35	< 10	< 1	0.11	< 10	0.99	290
239504	205	226	< 5	< 0.2	2.02	180	110	< 0.5	< 2	0.59	< 0.5	17	41	31	4.50	< 10	< 1	0.16	< 10	1.14	305
239505	205	226	< 5	< 0.2	1.48	78	80	< 0.5	< 2	0.23	< 0.5	13	46	26	4.33	< 10	< 1	0.20	10	1.19	240
239506	205	226	< 5	< 0.2	1.33	174	90	< 0.5	< 2	0.30	< 0.5	13	57	24	4.22	< 10	< 1	0.22	10	1.11	345
239507	205	226	< 5	< 0.2	1.62	168	110	< 0.5	< 2	0.46	< 0.5	20	44	55	4.89	< 10	< 1	0.20	20	1.18	325
239508	205	226	< 5	< 0.2	1.64	44	40	< 0.5	< 2	0.61	< 0.5	16	116	27	4.30	< 10	< 1	0.14	10	0.91	1350
239509	205	226	< 5	< 0.2	1.93	64	50	< 0.5	< 2	0.26	< 0.5	21	62	28	5.50	< 10	< 1	0.14	10	1.07	875
239510	205	226	10	< 0.2	3.14	326	10	< 0.5	< 2	6.60	< 0.5	40	516	82	4.92	< 10	< 1	0.03	< 10	5.05	925
239511	205	226	< 5	< 0.2	2.69	< 2	50	< 0.5	< 2	4.68	< 0.5	42	57	107	7.37	< 10	< 1	0.10	< 10	2.56	990
239512	205	226	< 5	< 0.2	3.47	6	20	< 0.5	< 2	3.98	< 0.5	33	29	45	7.41	10	< 1	0.05	10	2.42	920
239513	205	226	< 5	< 0.2	3.01	< 2	40	< 0.5	< 2	5.05	< 0.5	35	49	88	6.84	< 10	< 1	0.08	10	2.05	1230
239514	205	226	< 5	< 0.2	2.26	94	40	< 0.5	< 2	5.09	< 0.5	29	28	59	6.78	< 10	< 1	0.08	< 10	2.16	990
239515	205	226	< 5	< 0.2	1.43	40	30	< 0.5	< 2	7.61	< 0.5	19	48	56	5.90	< 10	< 1	0.08	< 10	3.12	1185
239516	205	226	< 5	0.2	1.13	< 2	50	< 0.5	< 2	5.19	< 0.5	35	30	50	5.91	< 10	< 1	0.12	10	1.53	930
239517	205	226	40	< 0.2	3.28	860	30	< 0.5	< 2	3.93	< 0.5	25	7	37	7.77	< 10	< 1	0.04	< 10	2.20	970
239518	205	226	40	< 0.2	1.32	152	60	< 0.5	< 2	3.81	< 0.5	38	23	54	6.35	< 10	< 1	0.10	10	1.19	1010
239519	205	226	20	< 0.2	2.89	100	30	< 0.5	< 2	3.72	< 0.5	16	17	33	6.68	< 10	< 1	0.06	10	1.76	895
239520	205	226	< 5	< 0.2	2.93	8	50	< 0.5	< 2	4.88	< 0.5	17	17	39	6.41	< 10	< 1	0.08	10	1.57	1050
239521	205	226	< 5	< 0.2	3.14	12	50	< 0.5	< 2	3.03	< 0.5	15	21	15	6.44	10	< 1	0.08	30	1.61	755

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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To: YGC RESOURCES LTD.

110 INDUSTRIAL RD.
WHITEHORSE, YT
Y1A 2T9

Project : FINLAYSON
Comments: ATTN: ROBERT STROSNEIN

Pa[illegible]umber :1-B
To[illegible]ages :1
Certificate Date: 06-OCT-97
Invoice No. :I9744727
P.O. Number :
Account :MSK

CERTIFICATE OF ANALYSIS A9744727

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
239501	205	226	2	0.03	112	901	10	< 2	8	133	< 0.01	< 10	< 10	68	< 10	53
239502	205	226	4	0.03	43	240	2	< 2	3	22	< 0.01	< 10	< 10	48	< 10	44
239503	205	226	1	0.01	21	1360	12	< 2	2	47	< 0.01	< 10	< 10	8	< 10	80
239504	205	226	2	< 0.01	35	920	10	< 2	1	25	< 0.01	< 10	< 10	12	< 10	96
239505	205	226	< 1	0.03	27	830	12	< 2	2	19	< 0.01	< 10	< 10	9	< 10	64
239506	205	226	< 1	0.03	28	650	12	< 2	2	26	< 0.01	< 10	< 10	8	< 10	70
239507	205	226	1	0.02	39	1080	2	< 2	2	29	< 0.01	< 10	< 10	11	< 10	94
239508	205	226	< 1	0.04	30	250	6	< 2	2	42	< 0.01	< 10	< 10	11	< 10	92
239509	205	226	< 1	0.04	36	350	2	< 2	3	43	< 0.01	< 10	< 10	13	< 10	118
239510	205	226	< 1	0.02	201	450	< 2	2	14	190	< 0.01	< 10	< 10	74	< 10	56
239511	205	226	1	0.01	37	1220	< 2	< 2	5	99	< 0.01	< 10	< 10	66	< 10	50
239512	205	226	2	< 0.01	29	1270	2	< 2	8	113	< 0.01	< 10	< 10	98	< 10	112
239513	205	226	3	< 0.01	27	1710	< 2	< 2	7	137	< 0.01	< 10	< 10	89	< 10	44
239514	205	226	< 1	< 0.01	22	1850	< 2	< 2	8	145	< 0.01	< 10	< 10	67	< 10	52
239515	205	226	1	< 0.01	28	850	< 2	< 2	5	134	< 0.01	< 10	< 10	30	< 10	30
239516	205	226	3	0.01	20	2020	< 2	< 2	2	85	< 0.01	< 10	< 10	9	< 10	14
239517	205	226	2	0.01	7	2510	< 2	< 2	8	141	< 0.01	< 10	< 10	44	< 10	104
239518	205	226	3	0.01	< 1	3020	< 2	< 2	3	139	< 0.01	< 10	< 10	8	< 10	58
239519	205	226	3	0.01	< 1	3090	2	< 2	4	134	< 0.01	< 10	< 10	20	< 10	126
239520	205	226	3	0.01	< 1	3130	< 2	< 2	4	210	< 0.01	< 10	< 10	20	< 10	118
239521	205	226	3	0.01	< 1	3130	< 2	< 2	4	118	< 0.01	< 10	< 10	23	< 10	148

CERTIFICATION: _____