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**YUKON MINING INCENTIVES PROGRAM
GRASSROOTS PROSPECTING**

SUMMARY REPORT

Michael Glynn
Box # 5745 Whitehorse
Yukon Y1A 5L5
Phone: 867 633 3418

DECEMBER 2000

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TABLE OF CONTENTS

<i>Prospect</i>	<i>Page No.</i>
SISTER: NTS 115 P 11/12	1
Recommendations	2.
Map and Assay Certificates	
GORTEX: NTS 115 O 06	3.
Recommendations	6.
Rock Sample Descriptions	7.
Map and Assay Certificates	
FAST: NTS 115 O 08	8.
Map	

INTRODUCTION

These Projects were made possible by the Yukon Mining Incentives Program as administered by the Geology Branch of Economic Development, Government of Yukon. The Author greatly acknowledges the technical and financial contributions that this program, and the Geology Branch in general, provides to Prospectors and Mining in the Yukon.

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Whitehorse, Yukon Y1A 2C6

GRASSROOTS PROSPECTING TARGET #2

TARGET NAME: Sister

LOCATION: NTS 115 P 11/12 between Partridge and Thoroughfare Creeks.

ACCESS: The Project area is accessible by numerous 4x4 and cat trails, from the Clear Creek Road and the Klondyke Highway. These trails were constructed by placer mining operations in the area and are, for the most part, unmaintained and subject to seasonal washouts.

TOPOGRAPHY AND VEGETATION: Elevations in the area of work range from 2000 feet, to 4500 feet. Slopes are typically moderate to steep with tree line occurring at elevations of 4000 feet. Stands of spruce, birch, willow, and poplar exist on the slopes. Alder is largely confined to the creek beds and adjacent gulches. Alpine buck brush is common at elevations of 3800 to 4100 feet. Perma-frost was encountered only on the north facing slopes of steep gulches. Outcrops are rare in the forested areas, and generally limited to the steepest slopes, and near tree line.

REGIONAL GEOLOGY: The oldest rocks in the project area are Paleozoic metasediments. Gritty quartzite, phyllite, shales, and argillite are the most common rocks of this unit. A late Cretaceous (65Ma) intrusion of medium to coarse grained, porphyritic, two-mica granite forms the Two Sisters Batholith. The predominate structural feature in the region is the Tintina Fault Zone, which lies along the southern edge of the area of work.

TARGET AREA GEOLOGY: Variably metamorphosed Paleozoic quartzite and phyllite are the most common rocks in the area of work. Micaceous quartzite and, to a lesser degree, quartz mica schist were observed inter-bedded within this package of sedimentary rocks. East-west trending quartz veins, conformable with bedding, up to one meter wide occur in fine grained, silicified quartzite along the south bank of Caesar Creek. Along this trend, three kilometers to the east, intensely silicified quartzite containing crosscutting and conformable quartz veining were noted. Minor limonite and hematite staining exists within and adjacent to some of the quartz veining. Sulfide mineralization was not encountered at these locations.

Prospecting along portions of the southeastern margin of the Two Sisters Batholith did not encounter evidence of hydrothermal activities or mineralization.

2000 PROSPECTING PROGRAM: Three stream sediment samples were collected during the 2000 prospecting program. Twelve person-days were spent prospecting over the target during the periods July 31- August 03, 2000 and August 28- 31, 2000.

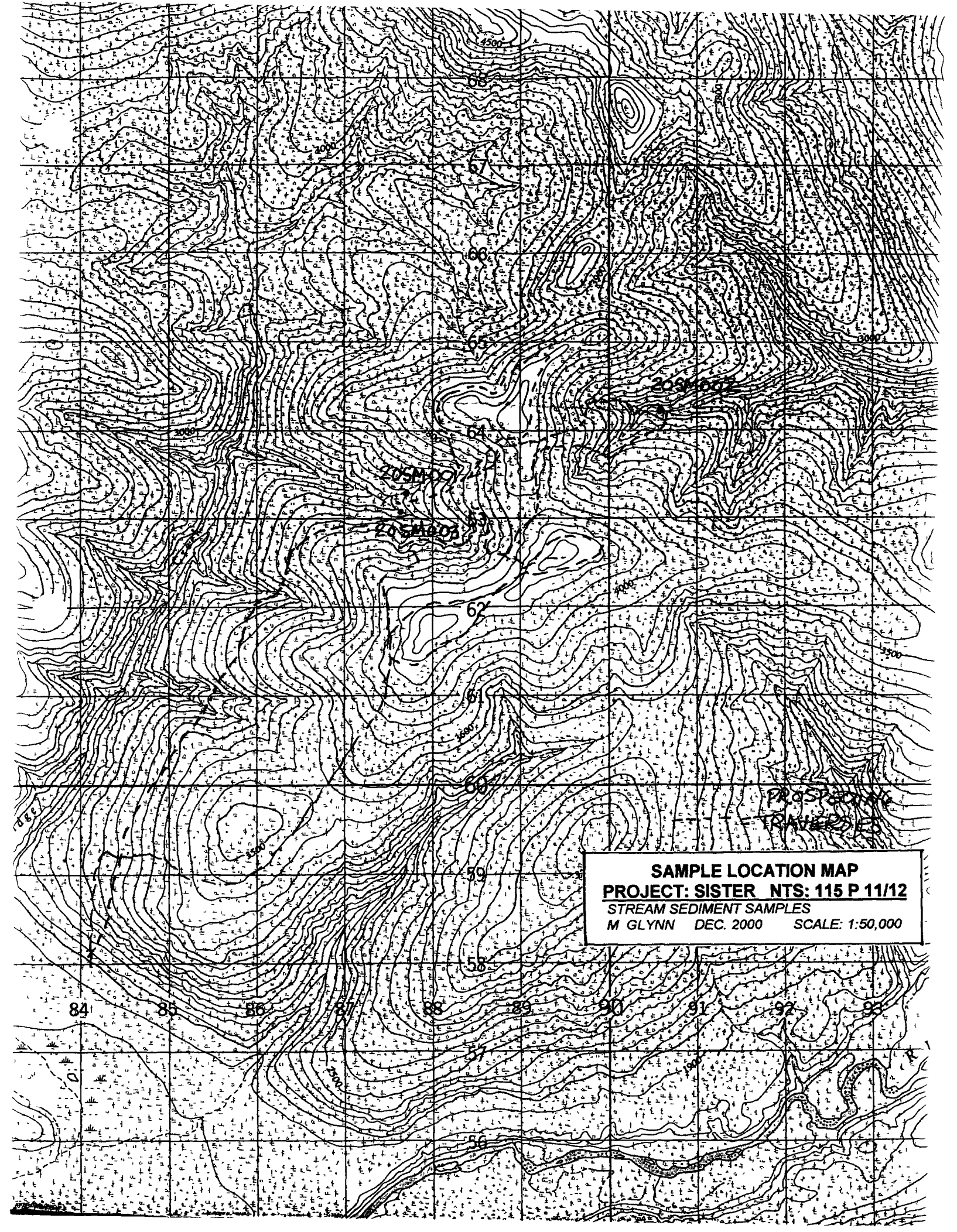
The samples collected were submitted, for trace geochem analyses, to Acme Analytical Labs of Vancouver BC. 15 gram portions of the minus 230 Tyler mesh fractions were analyzed for 37 elements by ICP/ES + MS. These stream sediment sites were selected from locations of low energy stream flow, rich in constantly depositing stream silts. At all sample sites one kilogram of appropriate materials were collected from numerous locations along 15-20 meters of creek flow and placed in heavy gauge plastic bags. The sample sites are well marked with flagging and marked with the corresponding sample number.

MINERALIZATION: No significant mineralization was observed during the prospecting program.

CONCLUSIONS: The stream sediment samples collected during this reconnaissance prospecting program were successful in replicating values reported by the Regional Geochemical Survey conducted by GSC.

It is believed that the three anomalous stream sediments are related to the east-west trending quartz veining and zones of silicification identified during the 2000 prospecting program. The gold values returned during this program are slightly higher than those RGS reported are. This is most likely due to trace geochem analyses and sieving the samples to minus 230 Tyler mesh. No significant visible mineralization or alteration was encountered in the vicinity of the anomalous samples.

RECOMMENDATIONS: No further work is recommended in this target area.





GEOCHEMICAL ANALYSIS CERTIFICATE



Glynn, Michael File # A004387
Box 5745, Whitehorse YT Y1A 5L5 Submitted by: Michael Glynn

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Sample
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	gm
2GX029	1 05	8 98	6 83	35 5	40 9	8 4	5 191	186 3	1	6	4 6	4 1	12 1	14	28	14	37	17	016	33 0	15 6	21	379 3	030	1 1	00	007	07	2 2	9 05	03	25	3 03	3 8	15			
2GX030	1 28	11 16	10 43	43 9	32 17	0 8	2 276	3 23	9 4	3	3 7	2 4	14 2	12	36	19	77	16	027	9 0	29 9	39	280 7	067	<1	1 84	007	04	2 2	2 07	01	19	4 03	6 9	15			
2GX031	1 00	13 81	10 60	43 9	26 17	5 7	5 349	2 87	9 1	4	1 3	3 7	11 6	12	44	20	75	12	032	11 0	27 7	36	251 6	077	<1	1 62	006	04	2 2	2 08	03	21	4 05	7 0	15			
2GX032	2 20	16 54	10 65	52 9	38 20	4 6	7 207	3 19	20 5	4	3 1	3 4	9 4	14	60	20	81	10	032	10 1	28 6	37	151 2	067	1 1	53	005	05	2 2	2 09	01	20	4 02	7 0	15			
2GX106	2 16	22 30	12 26	64 2	83 29	8 9	0 376	2 63	7 1	6	4 1	3 9	14 5	19	34	22	71	20	045	12 2	38 0	30	485 9	027	1 1	31	007	06	2 2	9 07	01	40	3 04	4 7	15			
2GX107	83 15	94 8	21 48	0 41	17 9	7 1	188 2	48 6	2	3	2 2	3 1	21 2	06	35	15	62	28	015	11 5	30 3	53	289 0	086	<1	1 82	014	05	< 2	2 9	05	01	8 1	02	5 7	15		
2GX108	75 26	03 8	72 52	6 28	21 7	10 1	425 2	77 7	6	6	3 1	4 7	30 5	10	41	15	67	53	051	21 2	26 8	65	396 6	072	2 1	53	019	08	3 5	3 06	< 01	18	3 03	5 3	15			
2GX109	86 17	63 7	97 54	1 46	22 1	8 8	314 2	75 8	5	6	11 9	6 9	25 1	08	55	16	65	50	036	13 1	35 7	56	380 6	092	1 1	65	016	07	3 4	5 06	< 01	25	5 07	5 2	15			
2GX110	3 11	92 53	9 12	40 8	313 17	2 8	8 353	2 43	11 9	1 0	9 1	8 1	24 1	06	48	24	47	48	031	29 5	24 4	43	329 0	064	1 1	34	013	07	3 3	3 07	02	72	4 06	4 1	15			
2GX111	1 46	11 62	10 32	44 2	54 15	0 9	0 390	2 66	4 4	5	1 4	4 0	15 2	07	28	18	66	24	023	10 3	23 8	42	329 2	056	1 1	79	009	06	2 2	5 09	02	16	3 05	6 5	15			
"SISTER" TARGET 115-P-11	20SM001	52 16	85 10	61 50	1 552	22 1	6 6	260 1	70 17	1 1	1 19	7 9	19 6	51	34	20	27	22	057	14 8	17 7	29	124 7	020	1 1	92	004	05	3 1	2 06	01	41	6 04	3 0	15			
	20SM002	53 14	15 14	54 57	9 291	19 8	11 5	585 1	66 12	7 10	12 6	8 16	8	42	29	18	27	23	049	14 4	17 6	29	172 8	016	<1	1 00	004	04	5 1	1 07	06	50	6 02	3 3	15			
	20SM003	60 18	88 16	24 77	1 221	26 8	17 2	572 1	78 11	6 1 1	6 7	1 0	16 8	37	34	21	25	19	047	17 7	16 9	30	174 3	015	1 1	07	004	04	3 1	0 07	02	53	6 05	3 4	15			
	RE 20SM002	49 13	42 13	48 57	4 263	19 9	10 8	574 1	64 11	7 9	4 1	8 16	4	38	26	17	27	23	056	14 4	18 2	29	169 6	017	1 1	00	004	04	4 1	1 07	07	53	7 02	3 2	15			
	STANDARD DS2	14 07	125 65	31 91	156 1	256 36	1 11	8 831	3 13	56 0	18 6	201 0	3 7	27 3	10 08	9 93	10 33	73	54	086	16 2	164 7	61	159 3	095	2 1	74	029	15 7	8 2	9 1	80 01	246 2	2 1	86 6	2 15		

GROUP 1F15 - 15.00 GM SAMPLE, 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 300 ML, ANALYSIS BY ICP/ES & MS.
UPPER LIMITS - AG, AU, HG, W, SE, TE, TL, GA, SN = 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.
- SAMPLE TYPE: SOIL S230 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 30 2000 DATE REPORT MAILED: Nov 10/00 SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

GRASSROOTS PROSPECTING TARGET # 3**TARGET NAME: GORTEX**

LOCATION: NTS 105 O 06 Moose Horn and upper Tenderfoot Creeks. Dawson Mining District, Yukon Territory.

ACCESS: Seasonal road access (June-October) is possible via existing placer mining roads south of Dawson City. The total road distance to the new cat trail (summer 2000) at the head of Moose Horn Creek is 198 kilometers. Travel time is approximately four hours. Road access is also possible to the mouth of Moose Horn Creek via the Henderson Creek road.

Helicopter charters are available year round from Dawson City, approximately 75 kilometers north of the target area.

TOPOGRAPHY AND VEGETATION: Elevations in the area of work range from 1700 feet, in the lower creeks, to 3600 feet on ridge tops. Slopes in the vicinity are generally moderate. Vegetation consists mainly of spruce to elevations of 3400 feet. Poplar and stands of birch cover some lower portions of south and west facing slopes. North facing slopes typically consist of thick growths of spruce and mosses covering permafrost. Alder thickets are confined to the creek beds and the adjacent slopes. Stunted buck brush covers the majority of hills and ridges above tree line at elevations of 3400 feet and higher.

REGIONAL GEOLOGY: Precambrian and older metasediments and gneiss of the Yukon Group underlie the vicinity of the project area. Numerous smaller, plug shaped outcrops of gneissic granites (younger?) have been mapped along a northerly strike extending from the head of Tenderfoot Creek to Henderson Dome. Cenozoic volcanic rocks, of the Carmacks Group, outcrop on Henderson Dome and northwest of the head of Tenderfoot Creek. A large body of limestone, trending north-northwest, from the Stewart River to Moose Horn Creek parallels the Thistle-Reindeer Mountain Lineament. Placer mining has occurred, or is continuing on all creeks draining the project area.

TARGET AREA GEOLOGY AND STRUCTURE: Precambrian and older metasediments, of the Yukon Group, dominate the areas prospected. Micaceous quartzite, phyllite and related schists of sedimentary origin are the most common rocks. Highly variable degrees of metamorphic effects, over distances of one to ten meters, were observed within this unit. Narrow zones (10 cm to 20 meters) of mafic schists, metadiorite and nematoblastic textured orthogneiss (?) occur conformably within this package of predominately metasedimentary rocks. Gneissic granites, frequently augen textured and occasionally micaceous occur along both sides of lower Moose Horn Creek. At some locations the gneiss is very limonitic and contains fresh looking quartz veins and veinlets 1mm to 2cm wide.

A large body of granodiorite intrudes country rocks near the height of land south of Moose Horn Creek and was also observed along both sides of Tenderfoot Creek, approximately two kilometers down stream from it's upper-most forks. Traverses down Tenderfoot Creek encountered a coarse grained, mesocratic phase of this intrusion. Prospecting along 450 meters of the northeast margin of the granodiorite revealed a 2-10 meter wide gradational contact with dioritic and chloritic schist. At this location, the effects of contact metamorphism are limited to increased schistosity and minor quartz swells in the mafic and phyllitic schists. Occasional inclusions of re-melted mafic minerals were noted in the granodiorite along this contact. Rare, narrow (10 cm), west dipping sills (?) of quartz monzonite cut the granodiorite/schist contact along the height of land between Tenderfoot and Moose Horn Creeks. Evidence of alteration, hydrothermal activity or significant quartz veining was not encountered along this portion of the contact.

The large body of limestone trending north from the Stewart River was examined along the ridge between Moose Horn and Tenderfoot Creeks. At this location the fine grained Limestone conformably caps the strata and lacks evidence of deformation. Rare limonitic quartz veins, 1mm-3cm wide, were observed along the southwest and northeast margins where the limestone is in contact with phyllite, chloritic and mafic schists. Samples collected at these locations failed to return appreciable precious metals values.

Excellent bedrock exposures are provided by the construction of 3 kilometers of a new (summer, 2000) placer mining access road heading northwest from the Tenderfoot Creek trail to near the main forks of upper Moose Horn Creek. Prospecting along the new road cut identified a complex package of variably metamorphosed and altered rocks.

Mafic schists predominate this package of rocks however, phyllite and gneissic granitoid rocks are also present. Schistosity is highly variable over distances of 20cm to 3 meters and generally increases at the contacts of rock types. Chloritic alteration of the metamafic rocks is most evident at their contact with rocks of sedimentary origin. Zones of chloritic alteration were also noted both within the bodies of gneiss and frequently increases at the contacts with schists. Argillic alteration is largely confined to narrow (15cm-2m) widths, adjacent to quartz veining and chalcedony occurring along schistosity in the schists, at rock type contacts and, to a lesser degree, within some narrow gneissic units. These alteration zones are commonly limonitic.

This package of rocks generally trends within ten degrees of north, however one strike measurement of 60 degrees was recorded near the mid-point of the new access road.

The dip angle could not be measured due to the lack of vertical bedrock exposures in this vicinity. All quartz veins, chalcedony and alteration observed to date occur parallel to strike and favor the more permeable rock types. Due to the lack of cross cutting structures and the general metamorphic environment in this vicinity, an existence of any shearing actions, between or within the rock types, remains unknown.

2000 PROSPECTING PROGRAM: A total of 16 soil, 21 stream sediment, and 7 rock samples were collected during prospecting traverses. Phase 1 of the 2000 exploration project employed the efforts of Michael Glynn (the Author) and Michel Vincent (Prospector) during the 10-day period, September 12 – 21, 2000.

Phase 2 of the 2000 exploration project took place during the 5-day period, October 09 – 13, 2000, and employed Michael Glynn and Sylvain Montreuil (Prospector).

All samples collected were submitted for trace geochem analyses to Acme Analytical Laboratories of Vancouver BC. 15-gram portions of the pulps prepared from the samples were analyzed for 37 elements by ICP/ES + MS. Analyses of stream sediment and soil samples was from the minus 230 Tyler mesh fraction. Rock sample analyses was from the minus 200 Tyler mesh fraction. All pulp rejects are stored in Vancouver at Acme Labs and are available, for further analyses, if so required.

The stream sediments sample sites were selected from locations of low energy stream flow, rich in constantly depositing stream silts. Stream sediment samples from the smaller tributaries and pups were collected at elevations at least one hundred feet above the main creeks. At all sample sites, approximately one kilogram of appropriate materials were collected from numerous locations along 15-20 meters of creek flow and placed in heavy gauge plastic bags. All of the sample sites are well flagged and marked with the corresponding sample number.

Soil samples were collected from the "B" or, a mixture of the "B" and "C" horizons at depths greater than 35 cm and placed in gusseted Kraft paper sample bags marked with the corresponding sample number. Flagging, marked with the sample number, was tied to trees at the sample sites.

MINERALIZATION: The most significant mineralization encountered during the 2000 prospecting program was from rock sample 2GR008, which returned values of 2166 ppb gold and 27.9 grams per ton silver. This float rock sample was of bull quartz containing many interconnected limonite coated voids and some zones of manganese staining. Sulfides were not visibly present in this sample.

A rock sample of chloritic altered mafic schist (2GR001) returned a gold value of 264.1 ppb. Quartz veining was not evident near this sample site.

Rock sample 2GR013 reported a gold value of 48.3 ppb from milky quartz, quartz-chalcedony breccia containing partially rusted out pyrite cubes, and limonitic coated voids. A soil sample (2GX012) taken over 50-cm of Argillic alteration adjacent to rock sample 2GR013 returned only 1.7 ppb gold.

Values of 17.9 / 23.9 ppb Gold and 926/1019 ppb silver were reported in a soil sample (2GX021) of black sticky clay [Mn wad?] adjacent to a 8-cm wide quartz vein.

Elevated precious metal values were returned from soil samples gathered over limonitic granitoid gneiss containing quartz veinlets occurring south of lower Moose Horn Creek.

CONCLUSIONS: The majority of anomalous gold and silver values, identified to date, are related to conformable quartz veining occurring in the upper reaches of Moose Horn Creek. The events responsible for the emplacement of the quartz veining and related alteration envelopes post-date all metamorphic effects observed to date. For the time being, it is assumed that the intrusion of granodiorite is related to the quartz veining and the emplacement of precious metal mineralization.

Based on the analytical results of this reconnaissance exploration program, these precious metal anomalies show little correlation with the reported arsenic and mercury values. Bismuth may prove useful as a pathfinder element in the future exploration of this area.

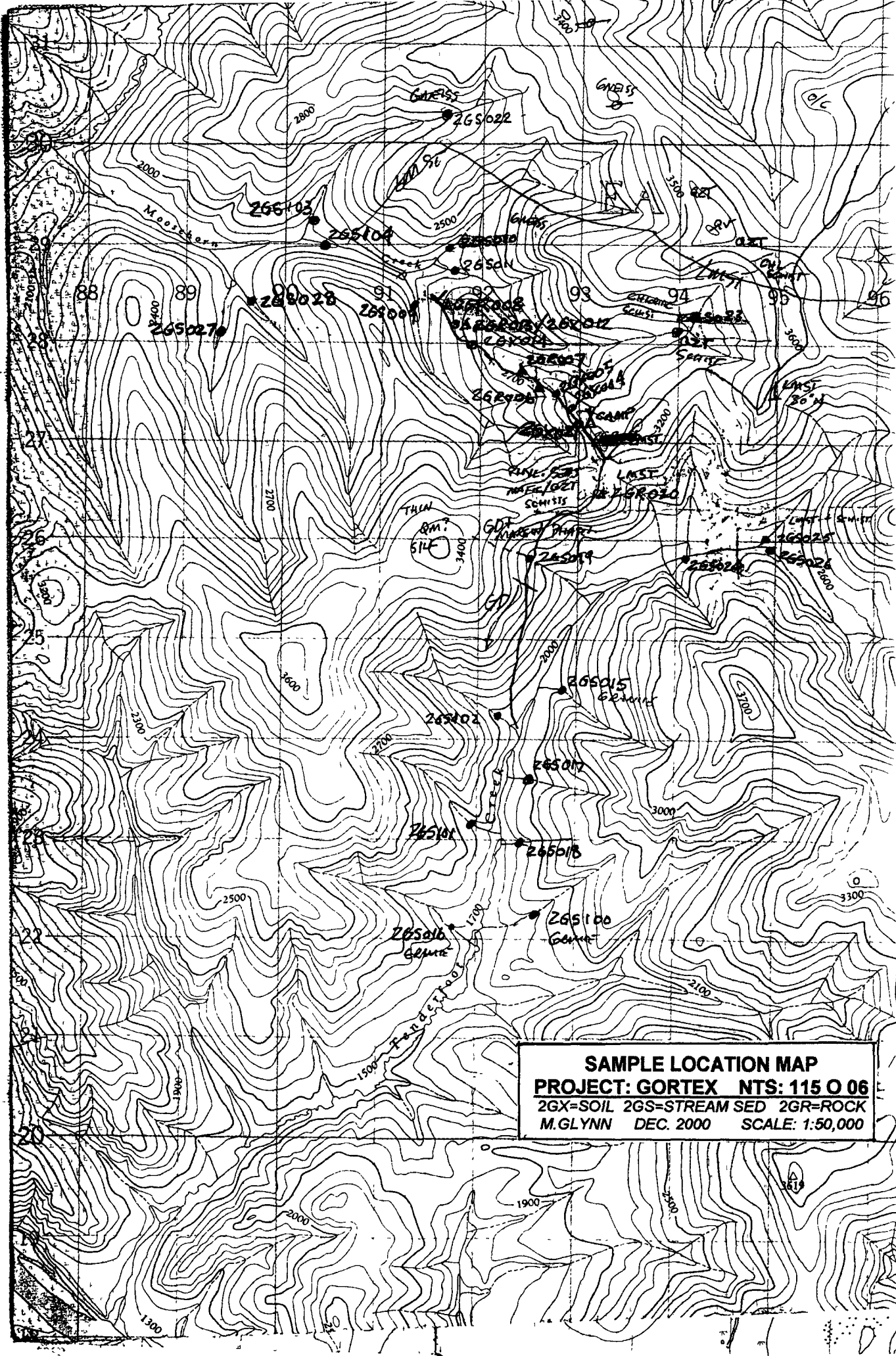
RECOMMENDATIONS: Further work within this target should concentrate on the following areas:

1. The northwest margin of the mapped limestone/gneiss contact, north of Moose Horn Creek.
2. South of Moose Horn Creek, near soil samples 2GX029 and 2GX109, and along the three north trending ridges to the height of land west of Tenderfoot Creek.
3. Areas surrounding anomalous stream sediment samples 2GS010, 2GS023, 2GS025 and 2GS104

Further work should also be carried out in the vicinity of the upper forks of Moose Horn Creek to locate the source of quartz float that returned values of 2.16-gm/t gold and 27.9 gm/t silver (2GR008).

GORTEX PROJECT**ROCK SAMPLE DESCRIPTIONS**

- 2GR001 Grab float/sub crop mafic minerals, chloritic, Mn rich, some Ca.
- 2GR003 Grab insitu calc-silicate with 1-2 mm wide limonitic veinlets at 3 axis's some limonitic weathering.
- 2GR006 Grab insitu 15 cm wide quartz vein between chloritic schist and phyllite voids, some limonitic, some Mn rich zones.
- 2GR007 Grab insitu meta mafic minerals, chloritic zones, Ca and Mn rich, very limonitic.
- 2GR008 Grab float bull quartz, interconnected limonite filled voids, some rich Mn zones.
- 2GR013 Grab float quartz and quartz breccia, thin zones of chalcedony, disseminated rusty and weathered out Py cubes/voids, some disseminated Mn.
- 2GR020 Grab float/sub-crop? Limestone, many parallel limonitic veinlets, some Cu stain generally limonitic.



SAMPLE LOCATION MAP
PROJECT: GORTEX NTS: 115 O 06
2GX=SOIL 2GS=STREAM SED 2GR=ROCK
M. GLYNN DEC. 2000 SCALE: 1:50,000



GEOCHEMICAL ANALYSIS CERTIFICATE



Glynn, Michael File # A003752
Box 5745, Whitehorse YT Y1A 5L5 Submitted by: Michael Glynn

SAMPLE#	Hg	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Hg	Ba	Tl	B	Al	Na	K	W	Sc	Ti	S	Hg	Se	Te	Ga	Sample																									
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	gn																									
ZGR001	5.45	17.61	33.44	79.1	597	1.9	7.3	820	3.75	63.1	4	264	1.5	7.2	48	48	36	18	21	0.78	20.4	8.3	21	263	1.037	<1	54	0.46	12	2.4	5.0	0.2	11	<5	6	13	2.8	15																									
ZGR003	73	2.97	33.91	18.0	103	5.0	8	360	31	22.1	1.0	6.0	1	169	3	43	93	<0.2	8	25	99	0.04	2.2	6	8	4	0.9	196	6	0.01	<1	0.4	0.04	0.1	<2	4	0.3	0.5	5.3	3	0.5	2	15																				
ZGR006	13.89	12.81	22.76	15.5	153	2.6	1.9	267	66	10.5	4	8	3	1	6.9	40	19	0.8	<2	88	0.05	6.5	17.3	13	64	2	0.01	<1	0.7	0.03	0.5	4.9	3	0.2	0.5	<5	2	0.2	<1	15																							
ZGR007	1.36	5.27	158	13	113	1	679	13	4	11	1	1497	3	63	6	7	1.8	4	4	2	4	28	2	46	14	1.85	36	5	7.8	0.49	10	2	38	0	11	130	9	0.04	1	47	0.03	17	1	6	4	7	0.4	0.3	<5	3	11	1	15										
ZGR008	13.05	170	85	312	17	26	1	27989	8	3	14	1	277	3	17	14	6	1	2	2166	1	1	2	2	3	36	52	95	96	7	0.9	0.11	4	7	28	4	0.3	66	3	0.04	<1	22	0.04	0.5	9	4	1	3	0.3	0.3	12	23	2	48	13	6	15						
ZGR013	2.37	3.65	9	10	7	0	585	2	1	9	77	48	3	5	7	48	3	10	2	2	9	0.7	17	87	7	0.8	0.23	18	4	14	2	0.3	35	9	0.02	<1	47	0.02	0.9	3	0	2	8	0.3	0.2	66	4	89	6	15													
ZGR020	16	3.41	15	61	57	4	128	3	4	3	117	24	2	9	6	6	0	1	166	9	76	98	13	3	25	25	0.08	6	4	6	4	34	12	5	<0.01	<1	0.3	0.03	0.1	3	3	0.4	0.5	7	3	10	1	15															
RE ZGR020	17	2.57	12	53	47	5	108	4	3	3	115	23	2	6	6	5	5	1	164	1	57	77	13	3	24	85	0.08	7	3	5	4	29	12	6	<0.01	<1	0.3	0.02	0.1	2	2	0.4	0.4	13	3	0.9	1	15															
STANDARD DS2	13	80	125	18	34	00	155	7	270	39	2	11	9	820	3	0.7	61	2	18	1	215	7	3	4	26	1	10	45	9	32	10	41	74	52	0.86	15	2	160	4	60	157	7	0.93	1	1	69	0.31	16	7	0	2	9	1	82	0.4	223	2	3	1	89	5	7	15

GROUP 1F15 - 15.00 GM SAMPLE, 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 300 ML, ANALYSIS BY ICP/ES & MS.
UPPER LIMITS - AG, AU, HG, W, SE, TE, TL, GA, SN = 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.
- SAMPLE TYPE: ROCK R200 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 25 2000 DATE REPORT MAILED: Oct 4/00 SIGNED BY: C. Leong D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



GEOCHEMICAL ANALYSIS CERTIFICATE



Glynn, Michael File # A003753
Box 5745, Whitehorse YT Y1A 5L5 Submitted by: Michael Glynn

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Sample																									
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	gm																								
26S009	39	12	22	5	79	47	8	50	13	0	6	6	229	1	63	2	7	5	1	9	3	2	24	5	12	29	09	34	48	055	10	8	21	0	46	195	8	070	1	1	01	015	07	< 2	2	2	05	01	27	< 1	< 02	3	1	15									
26S010	61	9	44	4	90	44	3	55	10	4	6	2	279	1	71	2	4	9	26	1	3	9	24	4	12	21	08	38	41	053	13	9	17	4	47	208	2	077	1	1	10	012	15	3	2	1	06	< 01	19	< 1	< 02	3	3	15									
26S011	83	15	30	4	35	43	6	48	9	3	7	0	337	1	94	2	4	2	4	2	5	6	25	7	11	20	09	43	56	080	17	9	14	0	54	235	4	066	1	1	28	011	24	3	3	2	08	01	25	3	< 02	3	6	15									
26S015	45	16	97	5	45	53	9	59	19	3	7	4	296	2	04	4	3	6	3	2	3	5	33	2	23	45	10	48	78	086	11	4	26	4	61	327	4	068	2	93	019	07	5	2	3	04	01	33	1	< 02	3	0	15										
26S016	20	13	82	5	11	48	1	94	14	3	6	1	222	1	72	2	7	8	3	3	3	0	39	3	09	30	07	38	63	080	11	4	21	0	50	266	3	080	1	1	10	020	08	3	2	4	04	01	27	1	< 02	3	5	15									
26S017	42	16	50	4	45	64	7	111	12	7	9	2	739	1	90	2	9	8	3	7	2	4	61	5	12	29	09	43	1	00	083	10	9	22	3	1	00	517	5	118	2	1	90	012	29	< 2	4	4	12	03	56	6	02	6	2	15							
26S018	33	17	09	4	66	56	6	138	11	7	7	4	477	1	83	3	3	7	2	1	2	9	71	5	08	28	06	40	88	108	14	5	17	2	62	214	3	095	1	1	63	016	15	< 2	3	0	06	02	53	2	02	5	8	15									
26S019	36	21	81	3	50	61	8	159	11	7	9	4	497	1	93	2	8	6	2	4	1	8	32	3	10	18	06	49	72	074	10	3	19	9	1	09	300	8	113	1	1	56	009	34	< 2	3	2	12	02	35	2	< 02	5	2	15								
26S022	60	10	80	5	05	41	2	63	10	4	5	7	248	1	56	2	4	7	1	6	3	2	24	8	11	24	07	36	44	058	14	6	17	7	44	168	9	070	1	1	01	014	10	3	2	1	06	< 01	32	< 1	< 02	2	9	15									
26S023	42	10	69	5	27	43	0	66	12	5	7	3	233	1	63	1	9	7	26	9	2	7	24	3	10	18	08	35	50	070	10	8	22	3	48	161	8	065	1	1	14	013	07	3	2	4	05	03	23	1	< 02	3	4	15									
26S024	51	19	95	6	93	70	6	89	20	1	7	8	302	1	83	3	8	9	3	6	2	6	50	3	48	37	09	42	1	27	081	11	9	25	2	63	225	6	062	2	1	14	019	06	3	2	6	06	06	38	8	02	3	4	15								
26S025	43	13	42	4	92	51	6	53	15	8	6	2	251	1	67	3	4	4	11	8	2	7	38	9	26	37	11	40	85	086	11	0	21	6	47	160	1	066	2	9	17	06	4	2	1	04	02	37	1	03	2	7	15										
26S026	27	13	00	5	50	52	9	61	15	5	7	4	299	1	65	2	7	5	3	3	2	5	29	0	18	25	08	38	89	065	10	7	22	4	62	213	7	076	1	1	11	016	07	2	2	4	05	04	23	2	02	3	2	15									
RE 26S026	26	13	86	5	78	55	1	63	15	1	8	0	305	1	67	2	8	6	1	8	2	5	28	0	20	25	08	38	90	067	10	4	23	2	63	214	6	066	1	1	11	015	07	2	2	4	05	03	42	3	< 02	3	3	15									
26S027	36	13	39	4	49	51	6	56	14	7	7	6	299	1	73	2	8	6	1	5	2	4	55	5	09	27	07	40	68	069	10	7	24	9	75	220	2	088	1	1	16	018	13	< 2	2	7	06	01	25	2	< 02	3	8	15									
26S028	29	10	13	4	86	51	9	43	13	1	7	2	412	1	68	3	3	5	1	9	2	6	30	8	12	26	08	39	67	073	11	9	25	1	56	241	8	079	2	1	10	019	08	3	2	5	05	02	32	1	< 02	3	3	15									
26S100	43	10	34	4	53	43	0	47	10	7	5	5	304	1	48	2	4	1	0	7	1	2	4	55	7	09	24	07	34	60	077	9	6	20	2	54	203	1	081	1	99	013	10	3	2	3	05	02	20	< 1	< 02	3	3	15									
26S101	53	15	81	3	60	50	2	175	11	1	7	3	558	1	54	2	5	8	2	9	1	7	62	4	10	27	05	36	97	073	9	1	20	9	78	254	3	093	1	1	26	015	16	< 2	2	9	07	04	36	8	02	4	1	15									
26S102	48	15	37	5	22	49	4	53	16	0	6	6	249	1	77	4	2	5	1	2	2	5	36	8	10	41	09	40	62	062	9	6	21	5	54	246	7	079	1	1	06	022	08	< 2	2	4	04	01	21	2	< 02	3	4	15									
26S103	70	9	92	4	16	40	7	45	11	3	5	3	253	1	48	2	5	2	5	6	2	9	47	4	11	22	06	33	62	057	11	9	18	7	41	128	4	064	1	88	018	07	3	2	0	04	02	23	< 1	< 02	2	6	15										
26S104	71	12	71	5	99	49	4	59	13	4	7	0	434	1	78	3	6	1	4	13	9	3	30	6	16	23	10	40	55	065	15	0	21	3	47	211	5	066	1	1	07	016	09	3	2	3	05	01	27	2	< 02	3	1	15									
26S105	93	18	28	7	73	71	5	76	23	1	10	1	2012	2	26	6	2	4	5	2	0	3	7	119	9	23	44	14	45	85	071	15	2	27	5	63	310	0	065	3	1	25	022	11	< 2	3	2	06	04	43	3	03	3	9	15								
STANDARD DS2	14	33	126	34	32	93	151	2	273	34	5	11	7	820	3	04	59	1	19	6	190	9	3	6	26	4	10	69	9	69	11	17	70	50	090	14	8	156	1	58	159	2	084	2	1	63	029	15	7	9	2	8	1	90	02	240	2	1	1	81	5	7	15

GROUP 1F15 - 15.00 GM SAMPLE, 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 300 ML, ANALYSIS BY ICP/ES & MS.
UPPER LIMITS - AG, AU, HG, W, SE, TE, TL, GA, SN = 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.
- SAMPLE TYPE: SILT S230 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 25 2000 DATE REPORT MAILED: Oct 4/00 SIGNED BY: C. Leong D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



GEOCHEMICAL ANALYSIS CERTIFICATE



Glynn, Michael File # A003751
Box 5745, Whitehorse YT Y1A 5L5 Submitted by: Michael Glynn

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Sample																							
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm																						
2GX002	54	38	65	19	09	116	0	198	43	1	22	0	2338	5	13	1	1	8	9	5	4	7	15	5	40	48	12	106	70	109	30	6	76	1	21	516	6	007	2	1	09	004	16	< 2	13	7	09	01	21	2	02	3	1	15							
2GX004	49	82	35	51	30	110	8	351	64	2	35	6	1624	5	24	8	1	1	4	6	7	4	8	49	9	35	57	15	144	4	36	108	27	1	163	0	1	74	215	8	027	1	2	35	004	16	2	17	2	12	03	34	5	03	8	8	15				
2GX005	1	43	35	54	63	96	47	2	34	17	8	5	3	212	2	23	6	4	1	4	5	8	10	0	7	4	28	57	28	12	11	020	16	3	9	4	15	115	1	002	1	72	002	09	< 2	2	0	06	< 01	24	1	0	06	1	5	15					
2GX012	1	04	9	33	8	00	37	7	15	4	5	3	6	518	1	88	8	1	1	7	15	7	14	0	44	47	14	16	25	023	31	9	6	0	20	139	3	004	1	94	004	10	< 2	8	1	03	< 01	41	2	< 02	4	0	15								
2GX014	97	41	73	6	46	94	8	53	16	6	24	5	2121	6	95	1	2	7	2	0	3	4	27	5	11	67	03	177	87	125	20	6	21	6	42	197	8	003	1	1	27	006	04	< 2	27	9	02	< 01	36	3	< 02	3	3	15							
2GX021	8	25	49	45	217	84	28	4	962	29	3	11	4	760	2	46	10	6	1	5	17	9	15	7	12	0	32	76	38	11	53	060	32	5	15	3	23	355	7	001	1	79	003	15	< 2	1	8	08	07	58	8	17	1	7	15						
RE 2GX021	8	34	49	23	213	65	28	5	1019	29	4	11	3	758	2	45	10	2	1	5	23	9	16	3	12	0	33	78	40	10	52	060	32	3	15	1	22	357	6	001	1	75	002	15	< 2	1	5	08	08	59	8	14	1	7	15						
STANDARD DS2	14	07	132	07	33	66	163	0	274	35	9	12	9	855	3	15	61	5	19	7	3	6	27	7	10	53	9	70	11	26	73	53	097	14	8	159	7	61	162	7	087	2	1	72	032	15	7	8	3	1	1	86	03	236	2	3	1	96	5	9	15

GROUP 1F15 - 15.00 GM SAMPLE, 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 300 ML, ANALYSIS BY ICP/ES & MS.
UPPER LIMITS - AG, AU, HG, W, SE, TE, TL, GA, SN = 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.
- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 25 2000 DATE REPORT MAILED: Oct 4/00 SIGNED BY: C. Leong D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



GEOCHEMICAL ANALYSIS CERTIFICATE



Glynn, Michael File # A004387
Box 5745, Whitehorse YT Y1A 5L5 Submitted by: Michael Glynn

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Tl	B	Al	Na	K	W	Sc	Ti	S	Hg	Se	Te	Ga	Sample
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	gm
2GX029	1 05	8 98	6 83	35 5	40 9 8	4 5	191 1 86	3 1	6 4 6	4 1 12	1 14	28	14 37	17 016	33 0 15	6 21 379	3 030	1 1 00	007 07	2 2 9	05 03	25 3	03 3 8	15														
2GX030	1 28	11 16	10 43	43 9	32 17	0 8 2	276 3 23	9 4	3 3 7	2 4 14	2 12	36 19	77 16	027 9 0	29 9 39 280	7 067	<1 1 84	007 04	2 2 2	07 01	19 4	03 6 9	15															
2GX031	1 00	13 81	10 60	43 9	26 17	5 7 5	349 2 87	9 1	4 1 3	3 7 11	6 12	44 20	75 12	032 11 0	27 7 36 251	6 077	<1 1 62	006 04	2 2 2	08 03	21 4	05 7 0	15															
2GX032	2 20	16 54	10 65	52 9	38 20	4 6 7	207 3 19	20 5	4 3 1	3 4 9	4 14	60 20	81 10	032 10 1	28 6 37 151	2 067	1 1 53	005 05	2 2 2	09 01	20 4	02 7 0	15															
2GX106	2 16	22 30	12 26	64 2	83 29	8 9 0	376 2 63	7 1	6 4 1	3 9 14	5 19	34 22	71 20	045 12 2	38 0 30 485	9 027	1 1 31	007 06	2 2 9	07 01	40 3	04 4 7	15															
2GX107	83 15	94 8 21	48 0	41 17	9 7 1	188 2 48	6 2	3 2 2	3 1 21	2 06	35 15	62 28	015 11 5	30 3 53 289	0 086	<1 1 82	014 05	<2 2 9	05 01	8 1	02 5 7	15																
2GX108	75 26	03 8 72	52 6	28 21	7 10 1	425 2 77	7 6	6 3 1	4 7 30	5 10	41 15	67 53	051 21 2	26 8 65 396	6 072	2 1 53	019 08	3 5 3	06 < 01	18 3	03 5 3	15																
2GX109	86 17	63 7 97	54 1	46 22	1 8 8	314 2 75	8 5	6 11 9	6 9 25	1 08	55 16	65 50	036 13 1	35 7 56 380	6 092	1 1 65	016 07	3 4 5	06 < 01	25 5	07 5 2	15																
2GX110	3 11	92 53	9 12	40 8	313 17	2 8 8	353 2 43	11 9	1 0	9 1 8	1 24	1 06	48 24	47 48	031 29 5	24 4 43 329	0 064	1 1 34	013 07	3 3 3	07 02	72 4	06 4 1	15														
2GX111	1 46	11 62	10 32	44 2	54 15	0 9 0	390 2 66	4 4	5 1 4	4 0 15	2 07	28 18	66 24	023 10 3	23 8 42 329	2 056	1 1 79	009 06	2 2 5	09 02	16 3	05 6 5	15															
"SISTER" TARGET 115-P-11	20SM001	52 16	85 10	61 50	1 552	22 1 6 6	260 1 70	17 1 1	1 19 7	9 19 6	51 34	20 27	22 057	14 8 17 7	29 124	7 020	1 92	004 05	3 1 2	06 01	41 6	04 3 0	15															
	20SM002	53 14	15 14	54 57	9 291	19 8 11 5	585 1 66	12 7 1 0	12 6	8 16 8	42 29	18 27	23 049	14 4 17 6	29 172	8 016	<1 1 00	004 04	5 1 1	07 06	50 6	02 3 3	15															
	20SM003	60 18	88 16	24 77	1 221	26 8 17 2	572 1 78	11 6 1 1	6 7 1	0 16 8	37 34	21 25	19 047	17 7 16 9	30 174	3 015	1 1 07	004 04	3 1 0	07 02	53 6	05 3 4	15															
	RE 20SM002	49 13	42 13	48 57	4 263	19 9 10 8	574 1 64	11 7 9 4	1 8 16 4	38 26	17 27	23 056	14 4 18 2	29 169	6 017	1 1 00	004 04	4 1 1	07 07	53 7	02 3 2	15																
	STANDARD 052	14 07	125 65	31 91	156 1	256 36	1 11 8	831 3 13	56 0 18 6	201 0 3 7	27 3 10 08 9	93 10 33	73 54	086 16 2	164 7 61 159	3 095	2 1 74	029 15	7 8 2 9	1 80 01	246 2 2	1 86 6 2	15															

GROUP 1F15 - 15.00 GM SAMPLE, 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 300 ML, ANALYSIS BY ICP/ES & MS.
UPPER LIMITS - AG, AU, HG, W, SE, TE, TL, GA, SN = 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.
- SAMPLE TYPE: SOIL S230 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 30 2000 DATE REPORT MAILED: Nov 10/00 SIGNED BY: C. Leong .D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

GRASSROOTS PROSPECTING TARGET #4

TARGET NAME: FAST

LOCATION: NTS 115 O 08 Dawson Mining District. Upper Twenty Mile/Marion Creek area, southeast of Matson Creek. Approximately 53 air miles southwest of Dawson City, Yukon.

ACCESS: Via helicopter from Dawson City 90 kilometers, approximately 40 minutes flight time.

TARGET GEOLOGY: The target area is chiefly underlain by schist and gneiss of Carboniferous to Permian ages, belonging to the Big Salmon Complex. This Complex is mapped in contact with Carboniferous/Permian Quartz Muscovite schist, near the center and southwest margin of the target area. A large body of north trending Tertiary Rhyolite and Quartz Feldspar Porphyry [QFP] is mapped along the western edge of the area of work. The Flume Claims [Phelps Dodge], which cover an elongated, east trending, Cretaceous intrusion of Quartz Monzonite lie at the northeast corner of this target area.

TARGET RATIONAL: Placer mining and related exploration activities have identified areas of insitu, epithermal gold/silver mineralization in Matson and Marion Creeks. A Regional Stream Sediment Geochemical Survey, conducted by the GSC, reports anomalous values of arsenic and mercury with elevated levels of fluorite and silver. These elements are commonly used a "pathfinder" indicator elements for detecting the presence precious metal mineralization. The anomalous samples were collected from an area mapped as Big Salmon gneiss and schist, approximately 3.8 kilometers east of the Tertiary Rhyolite/QFP contact. Air photos and topography suggests the existence of east-west trending faults/lineaments trending towards the Cretaceous Quartz Monzonite intrusion. Coincidental magnetic lows exist at two of these locations.

These two intrusive bodies lie 14 kilometers apart. Given the regional scale faulting peripheral to the Tertiary Rhyolite/QFP, the presence of placer gold, and the existence of two episodes of hydrothermal activity adjacent to the target area, epithermal precious metal mineralization within the target area is probable.

2000 PROGRAM: This target was identified in November, 2000 as a result of conversations with placer gold prospectors familiar with the area. The pre-release version of imagery from a Regional Airborne Geophysical Program, presented at the 2000 Geo-Science Forum by the GSC, identifies areas of potassic alteration and magnetic lows which correspond with gold/silver mineralization reported by placer prospectors.

In January 2001 the author staked 26 Quartz Mining claims to cover two of the target areas. Limited daylight hours and harsh winter conditions prohibit effective exploration of the claims until early June 2001.

RECOMMENDATIONS: Two phases of exploration are recommended on the claims located to date. Phase One of the 2001 Exploration Program will require the collection of approximately 200 soil, 20 stream sediments, 10 water, and 40 rock samples. Trenching by hand and explosives will be necessary in this unglaciated terrain. Conventional systematic prospecting over the claims and adjoining areas will require the services of at least two seasoned prospectors for approximately three weeks.

Phase Two of the 2001 Exploration Program will be contingent on the success of Phase One. Based on the results of Phase One, further sampling consisting of approximately 100 soils, 10 stream sediments and 25 rocks may be required. The services of a Geologist with work experience in the district may be necessary to focus follow up work and author a report on the Project.

2000 YMIP

BRASS ROOTS PROSPECTIVE TARGET

MICHAEL GYNN

FILE # 053

TARGET # 4 "FAST"

K L O N D I K

FLUME CLAIMS

(PHELPS DODGE)

TEN CLAIMS

(TECH)

EAST CLAIMS

CARBONIFEROUS

ATZ

SCHIST

CARBONIFEROUS

BIG SALMON COMPLEX

SCHIST GNEISS

INTELLIGENCE

TARGET

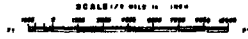
AREA

SHAMR
DCM

NOTICE

THIS MAP IS ISSUED AS A PRELIMINARY SURVEY FOR WHICH THE DEPARTMENT OF MINES APPLIES AND WARRANTS DEVELOPMENT ONLY. ACCURACY RESPONSIBILITY FOR MAP ERRORS, INACCURACIES OR OMISSIONS WHATSOEVER.

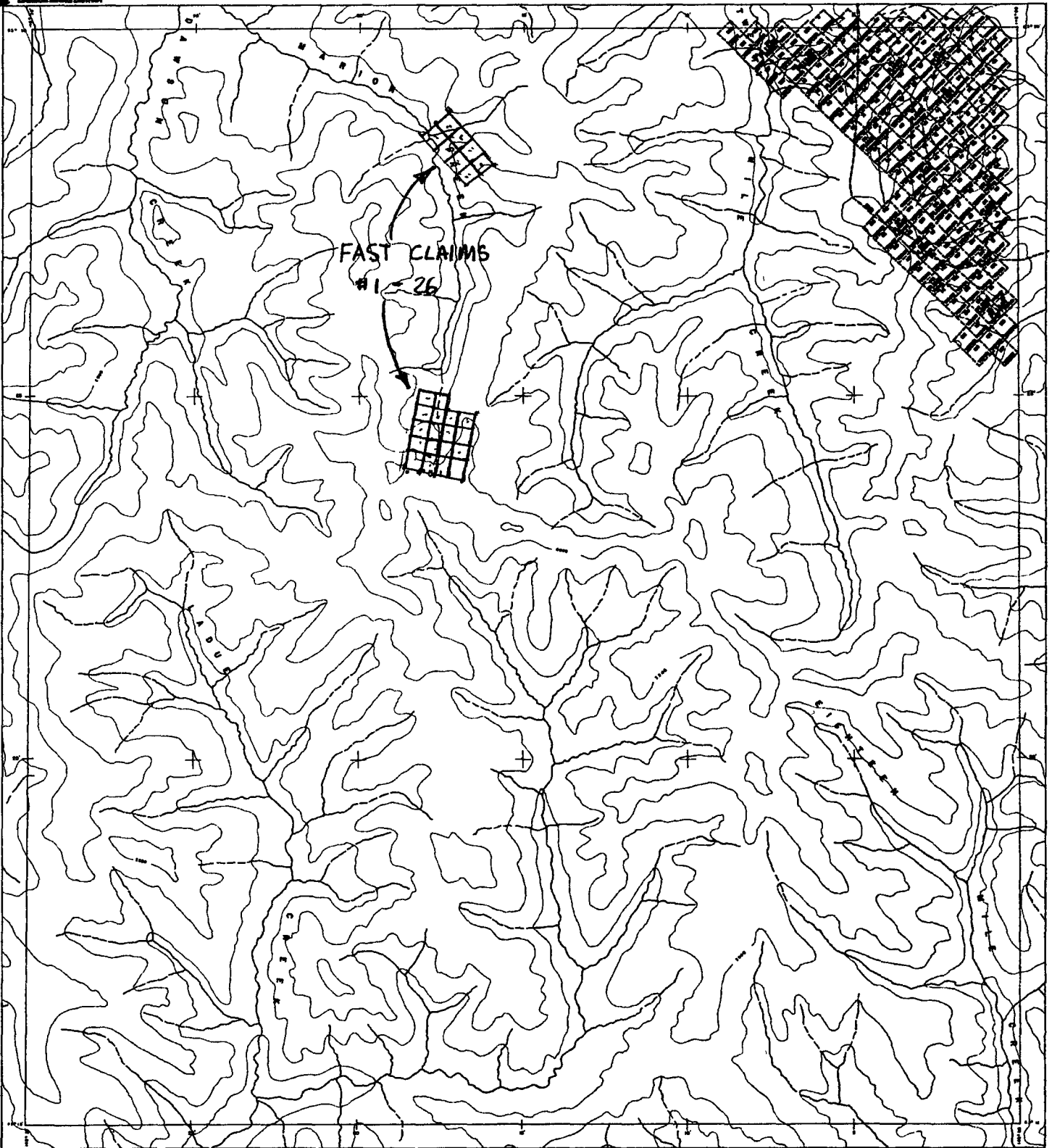
SEE ADJACENT MAP SHEETS BEGINS FOR ADJACENT MINERAL CLAIMS NOT SHOWN ON THIS MAP.



100-0	100-1	100-2
100-3	100-4	100-5
100-6	100-7	100-8

SPM (MINING) DISTRICT AKA. THUNDER BAY DISTRICT


DECEMBER 16, 1988



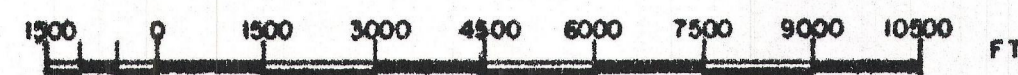
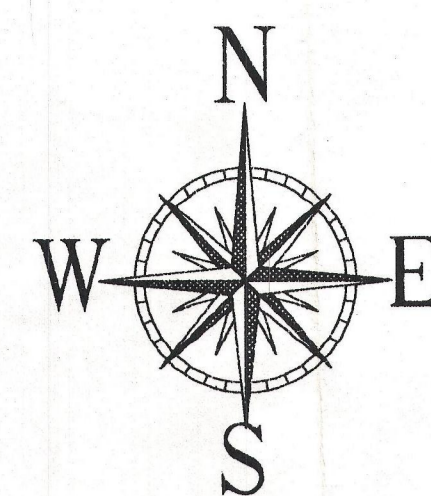
115N - 8

MINERAL ENERGY, MINES
RESOURCES LIBRARY
PO Box 2703
Whitehorse, Yukon Y1A 2C6

SHEET 115P-3

 AREA OF WORK
 GRASS ROOTS PROSPECTING
 APPLICATION MICHAEL GLINN TARGET #1
 FEB, 2000 NEW WHITE 2000

SCALE 1/2 MILE TO 1 INCH

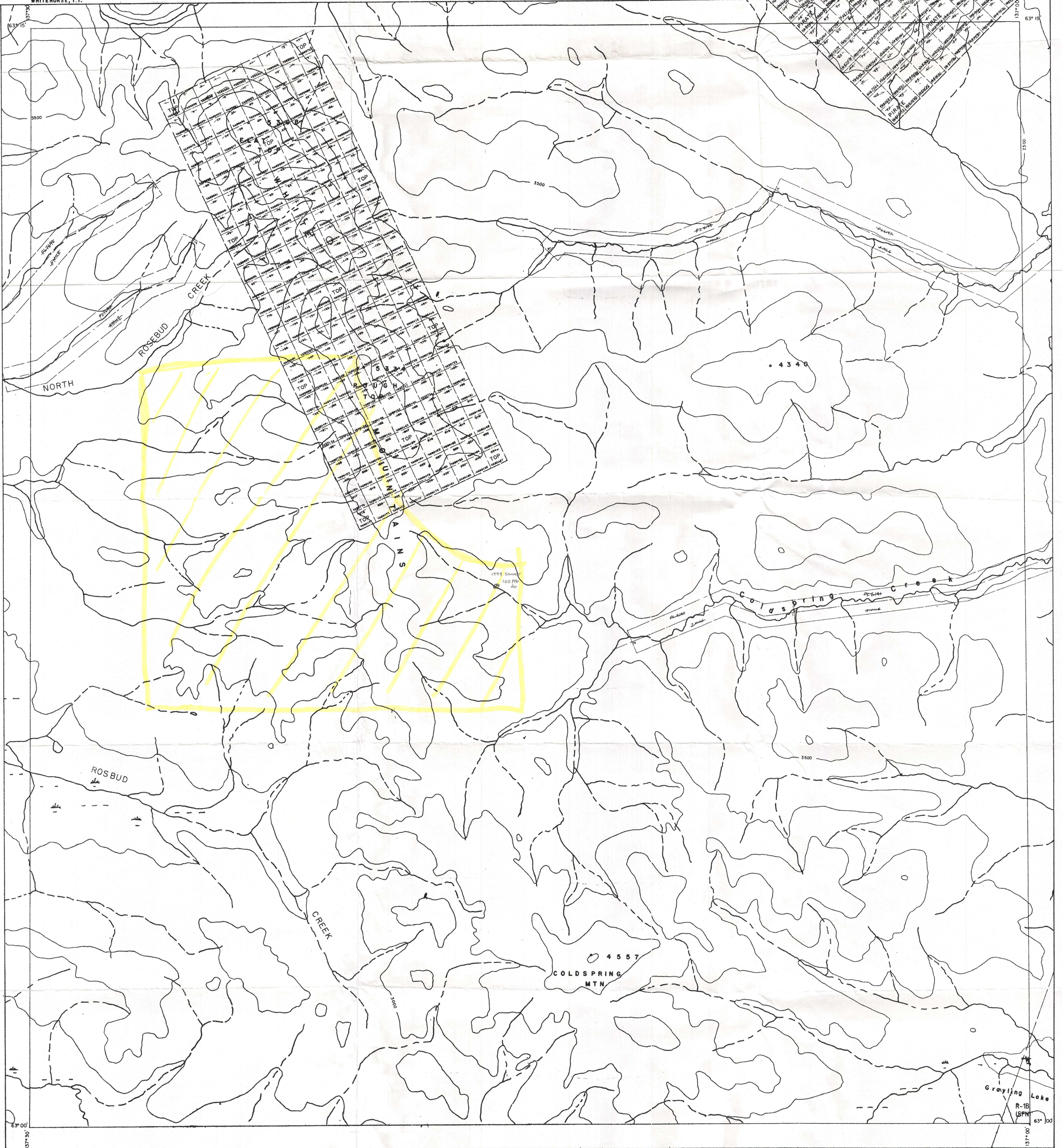
115P-5	115P-6	115P-7
115P-2	115P-3	115P-2
1151-13	1151-14	1151-15

NOTICE

This map is issued as a preliminary guide for which the Department of Indian Affairs and Northern Development will accept no responsibility for any errors, inaccuracies or omissions whatsoever.

Note: Entry on certain lands is withdrawn from staking in cross-hatched areas to facilitate the settlement of Native Land Claims without prejudice to Existing Surface and Subsurface Rights.

25 FEB 99

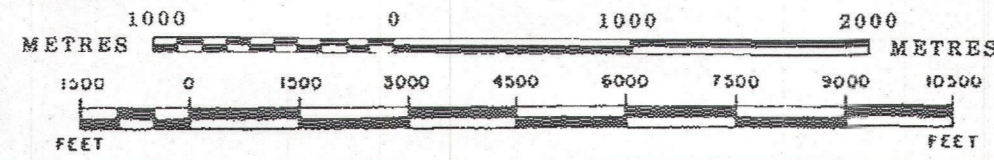


115P-11
 QUARTZ & PLACER

LATITUDE 63°30' TO 63°45'
 LONGITUDE 137°00' TO 137°30'

ISSUED UNDER THE AUTHORITY OF THE MINISTER
 OF INDIAN AFFAIRS AND NORTHERN DEVELOPMENT

SCALE 1:31,680



AREA OF WORK

GRASS ROOTS PROSPECTING

APPLICATION

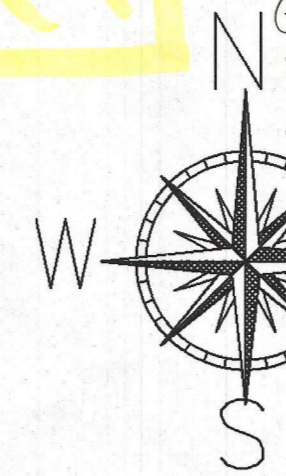
MICHAEL GLYNN

FEB, 2000

TARGET #2

SISTER

MAP #1 OF 2



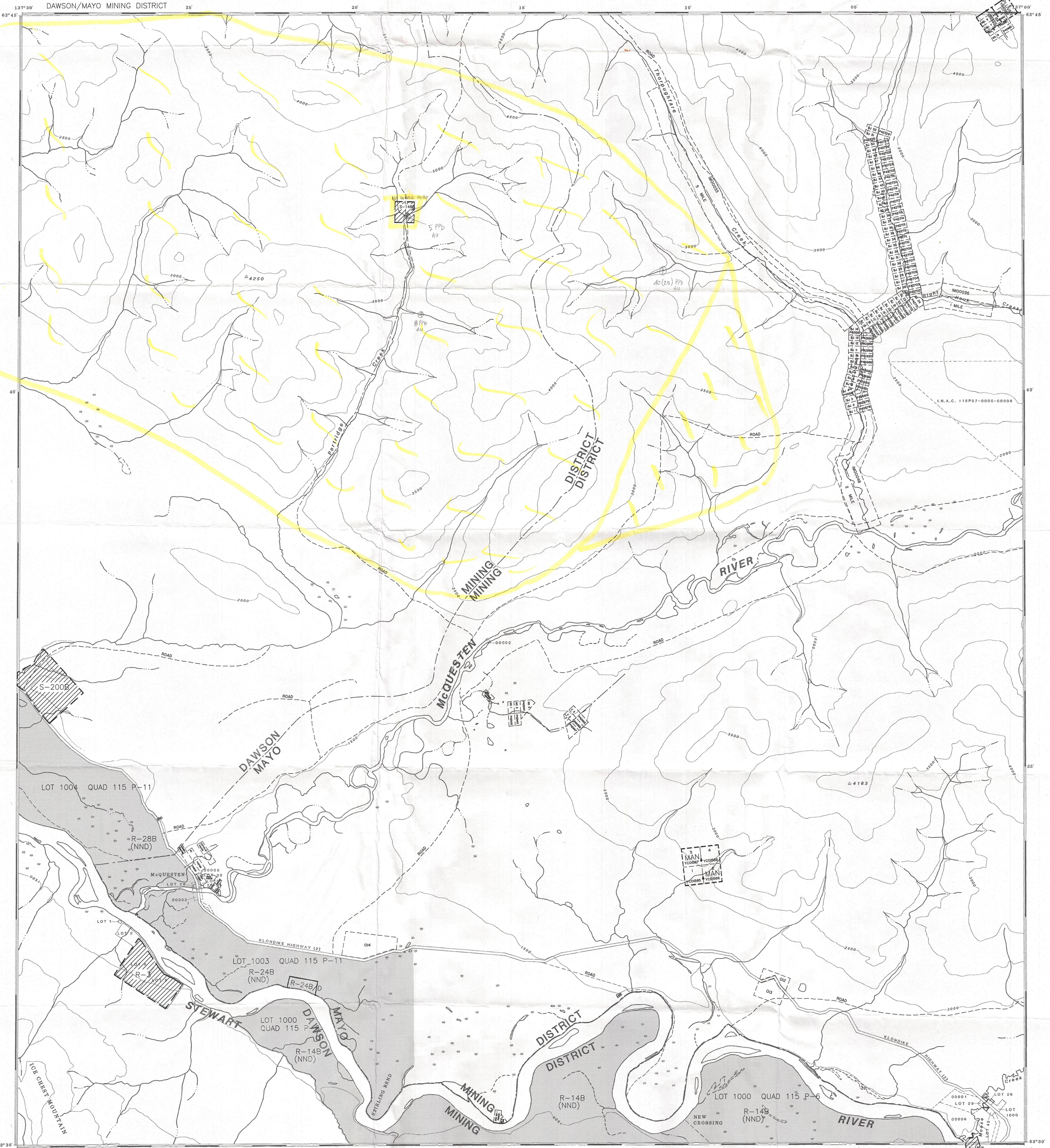
NOTE:

THIS MAP IS ISSUED AS A PRELIMINARY GUIDE FOR WHICH THE DEPARTMENT OF INDIAN AFFAIRS AND NORTHERN DEVELOPMENT WILL ACCEPT NO RESPONSIBILITY FOR ANY ERRORS, INACCURACIES OR OMISSIONS WHATSOEVER.

TOPOGRAPHY COMPILED FROM 1:50,000 NATIONAL TOPOGRAPHIC SERIES. CONTOUR INTERVAL 500 FEET. SURVEY INFORMATION COMPILED FROM LEGAL SURVEYS, BY DRAFTING SERVICES.

116P-13	116P-14	116P-15
116P-12	116P-11	116P-10
116P-6	116P-6	116P-7

SEE ADJACENT MAP SHEET(S) EDGES FOR ADJOINING MINERAL CLAIMS NOT SHOWN ON THIS MAP

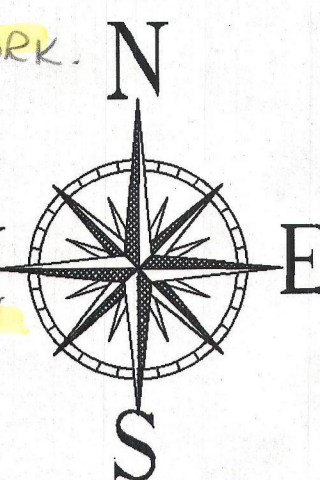


115-P-12

2000-053



AREA OF WORK
GRASS ROOTS
PROSPECTING
APPLICATION
MICHAEL GUNN
FEB. 2000



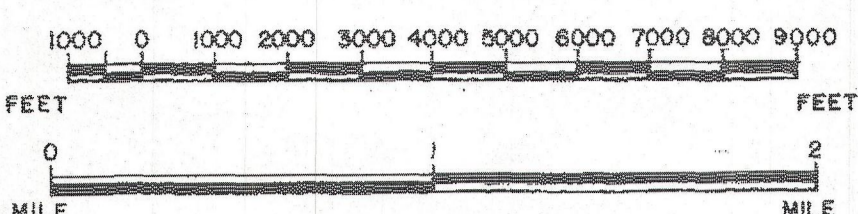
TARGET # 2
"SISTER"
MAP # 2 OF 2

LATITUDE 63°30' TO 63°45'
LONGITUDE 137°30' TO 138°00'

CANADA

DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES
NORTHERN ADMINISTRATION AND LANDS BRANCH
MINING AND LANDS DIVISION

SCALE 1:31,680



ISSUED UNDER THE AUTHORITY OF THE MINISTER
OF
NORTHERN AFFAIRS AND NATIONAL RESOURCES

115-0-16	115-P-13	115-P-14
115-0-9	115-P-12	115-P-11
115-0-8	115-P-5	115-P-6

NOTICE

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TOPOGRAPHY COMPILED FROM 1:50,000 NATIONAL TOPOGRAPHIC SERIES
CONTOUR INTERVAL 500 FEET
SURVEY INFORMATION COMPILED FROM LEGAL SURVEYS BY DRAFTING SERVICES 1981

SEE ADJACENT MAP SHEET(S) EDGES FOR ADJOINING MINERAL CLAIMS NOT SHOWN ON THIS MAP

DAWSON MINING DISTRICT

14 SEPTEMBER 1999

