094199

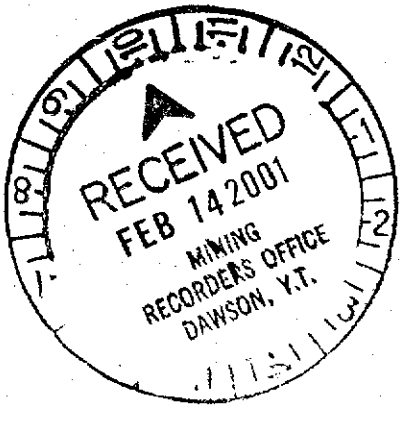
Trenching And Sampling Report
On The
J.A.E 1-27 and TM 1-2
Quartz Claims
Work Period July 15th to Sept 2nd, 2000

Located In
Dawson Mining District
On
NTS 115-O-15
63° 52' Latitude, 136° 57' Longitude

By
Herman Liedtke

For
J.A.E. Resources Inc.

January 17, 2001



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This report has been examined by
the [illegible] Formation Unit
under [illegible] Green Quartz
Mining Act and [illegible]
recommendation [illegible] in the amount
of $ 3900.00
12/12/12

Location And Access

The J.A.E. and Tom claims are located in the Dawson Mining District, on NTS mapsheet 115-O-15, covering much of the east and north flanks of King Solomon Dome. A well-developed network of roads and secondary trails provides excellent access to most of the property. The roads, which service numerous local placer mines, are usually passable from between May 15th and September 15th. Total distance from Dawson City via the Hunker Creek road is approximately 45 kilometres.

Topography And Vegetation

The property lies within the un-glaciated Klondike Plateau, which is characterized by low rolling hills dissected by deeply incised stream valleys. This region experienced strong surface weathering during the early and mid-Tertiary, as a result, bedrock exposure is extremely limited with the effects of surface weathering extending to depths of as much as 80 metres or more. Regolithic material in the vicinity of the claims averages 1-2 metres in thickness, and necessitates the use of mechanized trenching to expose bedrock. Permafrost is widespread on north facing slopes.

The majority of the property is below treeline. Higher elevations are covered by mixed spruce and brush, with the amount of tree cover increasing at lower elevations and on south facing slopes.

History And Previous Work

First staked in August 1900 by A.Wildhaber. By 1912, numerous open-cuts and shallow pits along with an 84-foot deep shaft and a 50-foot drift had been completed. Spectacular samples of free gold in quartz were reportedly found on surface in the early days. The property was re-staked several times between 1940 and 1980, with most groups completing trenching and sampling programs over the known veins. Several shipments of hand-cobbed ore from the Sheba Vein during this period totaled 5.0 tons, with grades up to 305 oz/ton Ag, 0.2 oz/ton Au, 26.3% Pb, 2.9% Cu and 0.7% Zn.

J.A.E. Resources Inc. acquired the property by staking in 1987, and over the next 9 years they trenched and sampled several of the known veins. During 1990-91 Arbor Resources Inc. optioned the ground and completed I.P. and E.M. surveys, as well as some sampling over portions of the property. Numerous anomalies were outlined, but no follow-up work was completed. Barramundi Gold Ltd. (CDNX) optioned the ground during the period 1996-1997. Their work consisted of soil and rock sampling programs along with some excavator trenching. Results were extremely encouraging, with 72 chip and grab samples taken from the area of the Sheba and Mitchell veins, grading greater than 0.1 g/t Au to a maximum of 32.0 g/t Au. This work also showed significant wallrock enrichment with values of up to 3.72 g/t Au. Several anomalous gold values were also returned from a pyritic chlorite-muscovite schist horizon with an absence of quartz veins. Work on the nearby (14.0km east) Lone Star Property has outlined a significant zone of gold enrichment within a similar foliaform pyritic chlorite-muscovite schist horizon.

Barramundi returned the property to J.A.E. Resources in 1998. J.A.E has since conducted minor amounts of trenching and sampling. The most recent episode of trenching and sampling, which this report covers, was conducted during the period July 15th to September 2nd, 2000.

Principle Holders In Property

Name	Position	Interest
John Erickson	President	32.5%
Herman Liedtke	Exploration Manager	32.5%
Sikanni Construction	Investor	25%
Tom McGraw	Investor	10%

Reports and other historical data pertaining to the property are held by Herman Liedtke at his office in Whitehorse, Yukon

Claim Status Table

Claim Name	Grant Number	Expiry Date
JAE 1	YA 89006	2003/09/01
JAE 2	YA 89007	2004/09/01
JAE 3-14	YA 89008-019	2003/09/01
JAE 15-19	YA 89318-322	2003/09/01
JAE 20-27	YA 89719-726	2003/09/01
TM 1-2	YC 17893-894	2004/09/01

Expiry Date is the date applied for, pending acceptance of this report by the Dawson Mining Recorder

Geology

The property is situated on the southeast side of the Tintina Fault, within Yukon Tanana Terrane strata. The Y.T.T. has proven to be an under-explored, yet highly prospective belt of rocks, as witnessed by the recent world-class discoveries at Wolverine, Kudz Ze Kayah and Pogo. The potential for Pogo type occurrences (along with other bulk-tonnage gold targets) has been recognized in the Yukon portion of the Y.T.T., with the area from Dawson, west to Alaska, receiving considerable attention during the last few years from numerous companies, including Newmont, Teck and Phelps Dodge.

Underlying the property is a mixed sequence of chlorite-muscovite, quartz-muscovite and chlorite schist. These variations occur on a scale of metres to tens of metres and are a product of differences in original rock-type and differences in alteration.

Two main types of quartz veins are common on the property: foliaform and discordant. Foliaform veins are discontinuous along strike, and range up to 2.0m in thickness. No gold values, visible sulphides or evidence of alteration has been noted in, or associated with, this type of veining. Discordant mesothermal veins occur throughout the J.A.E. property. These are NNW trending and steeply east dipping veins (a few dip steeply west) that cut across the schistosity. They are typically 0.1 to 1.0 metre in width, laterally discontinuous and anomalous in gold. Veins are limonitized and

contain pyrite and galena along with minor pyrrhotite, arsenopyrite, freibergite and chalcopyrite. Most occupy steeply dipping extensional structures, which form a north-south trending, left-stepping en echelon array. Silicified, pyritized, carbonatized and sericitized alteration zones adjacent to these quartz veins are also commonly anomalous in gold, with a sample of pyritic bleached schist adjacent to the Mitchell vein assaying 39.7 g/t Au (Yukon Minfile, 1991). Alteration is discernible for up to 3.0m from the margins of single veins, while in areas where several veins occur together, continuous alteration zones 10-12 metres wide have been noted. Extensive alteration similar to that adjacent to quartz veins was also noted in areas lacking quartz veins.

Three of the richest placer gold producers in the Klondike District: Hunker Creek, Gold Bottom Creek and Dominion Creek, can trace their "paystreaks" onto ground covered by quartz claims of the J.A.E. property. Gold from these placers is commonly angular, between 1mm and 4mm in diametre and often has quartz attached.

Current Work And Results

The 2000 work program consisted of excavator trenching (Caterpillar 235) and rock sampling. Work was done to follow up on results from the Barramundi work, as well as the deepening of several unfinished trenches started during the early 1990's. A total of five trenches and two pits were completed for an aggregate excavation volume of approximately 936.75 cubic metres. One trench (#1) was prevented from reaching bedrock by permafrost; the remaining excavations reached their target. J.A.E. Resources personnel took a total of 50 channel and grab samples. A further 14 channel samples were taken by INAC geologist Mike Burke. Work was completed on claims J.A.E. 2, 4, 5, 7, 8 and 19.

Trenching Details

Number	Location	Dimensions (L x W x D)	Volume (m3)
Trench #1	J.A.E. #8	100m x 1.2m x 1m	120
Trench #2	J.A.E. #7	50m x 1.2m x 2.5m	150
Trench #3	J.A.E. #2	17m x 3.5m x 2.5m	148.75
Trench #4	J.A.E. #4	16m x 2m x 2m	64
Trench #5	J.A.E. #19	34m x 2m x 3m	204
Pit #1	J.A.E. #7	5m x 5m x 5m	125
Pit #2	J.A.E. #7	5m x 5m x 5m	125

Trench #1 was designed to expose bedrock in the vicinity of a 300m x 800m, open to the south and west, Zn-Cu-Ba-Fe soil anomaly located by Barramundi. Although this trench never hit bedrock due to permafrost, 3 trench samples of proximally derived silvery-green muscovite chlorite pyrite schist returned values of up to 100 ppb Au, 5.2 ppm Ag, 3004 ppm Pb, 665 ppm Cu and 540 ppm Zn.

Trench #2 was designed to test the strike potential (165m south) of a high-grade vein swarm located by Barramundi in the Sheba East Trench. The new trench exposed a 12.0m wide zone of pyritized and weakly silicified muscovite chlorite schist cut by 7 quartz veins ranging from 5cm to 20cm in thickness. A total of 7 samples were taken, with each sample consisting of a vein, along with a 0.2m sample across both the foot wall and the hanging wall. Results ranged from 0.01 oz/t Au to 0.113 oz/t Au, with an average grade for the 7 samples of 0.043 oz/t Au.

Trench #3 was designed to expose the Mitchell vein, 50m north of the Mitchell Shaft. Work successfully exposed the limonitic and pyritic quartz vein over a strike length of 17 metres, where it obtains widths of from 7cm to 15cm. A 3.0m wide zone of pyritization and weak silicification bounds the vein. Seventeen 1.5m chip/channel samples were taken by J.A.E. personnel across the vein and adjacent hanging wall; these samples averaged 6.1 g/t Au. Detailed sampling by Mike Burke (INAC Geologist) included: three 1.5m chip/channel samples across the foot wall averaging 2.65 g/t Au, four 0.5m chip/channel samples across the hanging wall averaging 1.9 g/t Au, and four samples of the vein averaging 11.0 g/t Au. The vein is cut off at the north end of the trench by a fault structure, with the offset believed to be located approximately 50m to 75m to the west.

Trench #4 was designed to expose the Mitchell vein 15m south of the Mitchell Shaft. The vein in this area is limonitic, approximately 0.2m wide, and returned a grade of 15.0g/t Au from a representative grab sample. A small shear exposed in the trench slightly offsets the vein to the west. Two grab samples of limonitic pyritized chlorite schist wall rock taken at points 5m, and then 10m from the vein, returned 1.4 g/t Au and 1.5 g/t Au respectively.

Trench #5 was designed to check an IP low outlined by Arbor Resources. A 6.0m wide limonitic quartz vein dipping to the NW was encountered, but only background gold values were returned from sampling of the vein.

Pit#1 was excavated to better expose a limonitic quartz vein located in an old shallow trench. The vein is west dipping, northeast striking and averages 0.7m in width. Grab samples have returned up to 3.0 g/t Au.

Pit #2 was excavated to better expose two parallel limonitic quartz veins located in an old shallow trench. The veins are east dipping, strike north, with one averaging 1.0m wide and the other averaging 0.5m wide. Three chip samples across the 1.0m wide vein (no wall rock sampled) returned values of 2.2 g/t Au, 1.0 g/t Au and 1.6 g/t Au.

Conclusions

Discordant quartz veins are consistently anomalous in gold, with values of up to 32 g/t reported from recent sampling. Significant gold values are often returned from wall-rock alteration haloes adjacent to veins. Sheeted vein systems and their associated alteration haloes form an attractive bulk-tonnage gold target on the property. Areas with significant alteration, but an absence of quartz veining have been noted on the property (lower part Sheba East Trench); these areas are also an attractive bulk-tonnage gold target. Geology and geochemistry suggests potential exists on the property for a VMS type mineralized system (Trench #1 and area).

Recommendations

Further work is warranted on the property. Trenching should be conducted to further expose the vein swarm encountered in the Sheba area. A 75m long east/west trending trench should be cut mid-way between the Sheba East Trench and Trench #2 of the 2000 program. A similar sized and oriented trench should be cut approximately 50m north of the Sheba East Trench. One trench is recommended for the Mitchell Vein area. It should be centered on the Mitchell vein, be about 100m long, trend east/west and be located mid-way between Trench #3 and Trench #4 of the 2000 program. Trench #1 of the 2000 program (Zn-Cu-Ba-Fe soil anomaly) should be continued to bedrock. Given sufficient funding, some prospecting and trenching should also be conducted in the vicinity of the Arsenic-Gold soil anomaly on the east side of Dominion Creek. A standard rock sampling procedure should also be instituted. The procedure should be for all veins thicker than 2.0 centimetres to be sampled individually, and with the sample to consist strictly of vein material (no wall rock). The hanging-wall and foot-wall to each vein should be chip/channel sampled in 1.0m intervals. Where there are several parallel veins, care should be taken to produce a continuous chip/channel sample of the veins and intervening wall rock in the manner described above.

Contingent upon favourable results from the above program, further trenching, and possibly diamond drilling, should be conducted.

Statement Of Qualifications

I, Herman Liedtke, was present and witnessed the exploration work herein.

I have over 30 years prospecting experience in the Yukon.

This report is based on fieldwork conducted or witnessed by myself, and includes information from two Barramundi Gold exploration reports.

This report is based on fieldwork completed during the period July 15th to September 2nd, 2000.

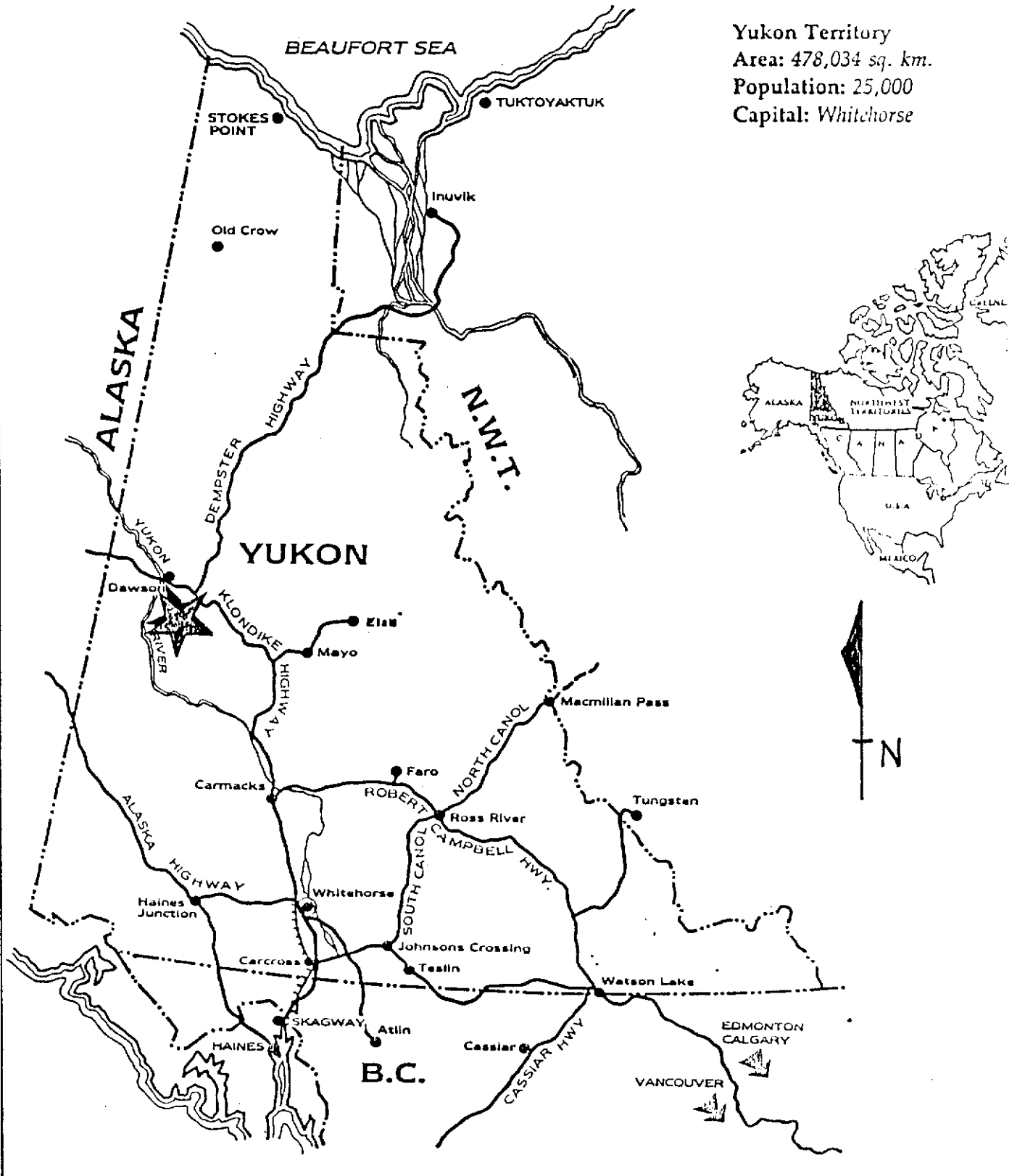
This report is based on fieldwork completed on the J.A.E. 1-27 and TM 1-2 quartz claims.

Respectfully Submitted,

Herman Liedtke

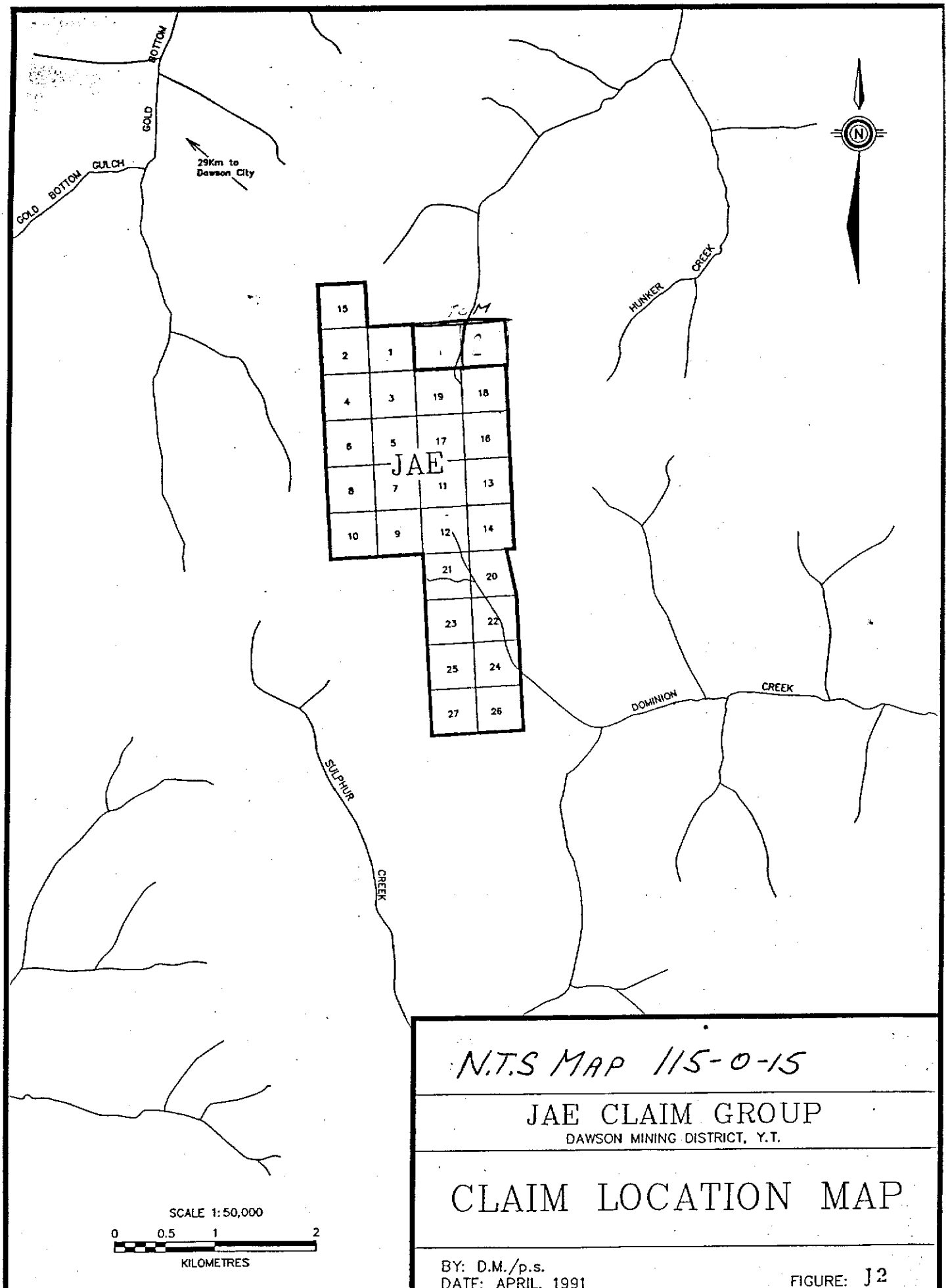
Statement Of Costs

Truck Costs For Two Round-Trips From Whitehorse (2228km x $0.42/km)	=	$935.76
235 Cat Excavator Rental and Hauling (30 hours)	=	$5640.00
Food And Camp Supplies (3 men for 14 days x $35/day)	=	$1470.00
Sample Analysis on 50 Samples (30g Au fire assay)	=	$980.00
Sample Preparation	=	$250.00
Wages (2 helpers for 14 days)	=	$2400.00
Report Preparation	=	$720.00
Pictures, Maps, Printing	=	$180.00
Filing And Recording Fees	=	$452.50
TOTAL	=	$13028.26



LOCATION MAP

FIG. 1



N.T.S MAP 115-O-15

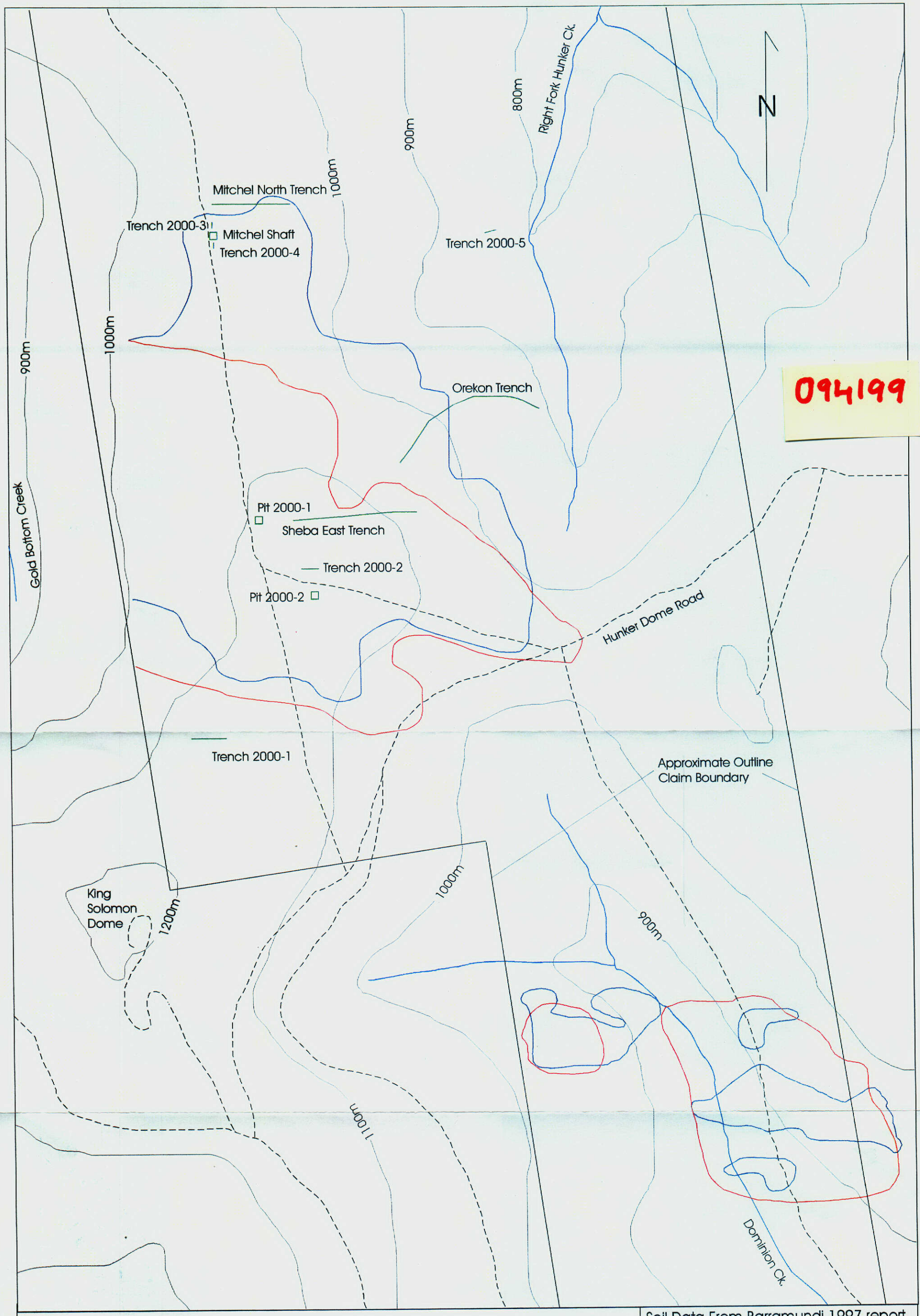
JAE CLAIM GROUP

DAWSON MINING DISTRICT, Y.T.

CLAIM LOCATION MAP

BY: D.M./p.s.
DATE: APRIL, 1991

FIGURE: J2


Right Fork Hunker Ck.
800m
900m
1000m
N
Mitchel North Trench
Trench 2000-3
Mitchel Shaft
Trench 2000-4
Trench 2000-5
Orekon Trench
094199
900m
1000m
Gold Bottom Creek
Pit 2000-1
Sheba East Trench
Trench 2000-2
Pit 2000-2
Hunker Dome Road
Trench 2000-1
Approximate Outline
Claim Boundary
King
Solomon
Dome
1200m
1000m
900m
1100m
Dominion Ck.
Compilation Map J.A.E. Property
0m
200m
600m
Scale 1:10,000
Roads
Gold Soil Anomaly
Arsenic Soil Anomaly
Trenches
Soil Data From Barramundi 1997 report.
Gold Soil Anomalies Are +25 ppb
Arsenic Soil Anomalies Are +100 ppm
Numerous Secondary Roads And Trails
Are Not Marked On The Map.
Numerous Historic Trenches Are Not
Marked On The Map..

N

7086000mN

602000mE

Mitchel North Trench

Mitchel Vein

JAE Road

Orekon Vein

Lower Rd. Trench

JAE Rd. Trench

Orekon Trench

Sheba East Trench

7085000mN

Sheba Vein

JAE Road

Lower Road

Round Road

601000mE

602000mE

094199

LEGEND

- Contours at 20m Intervals
- Stream
- Cleared Area
- Main Road
- Trails and Secondary Roads
- Trenchs (previous workings)
- Trenchs (Barramundi)

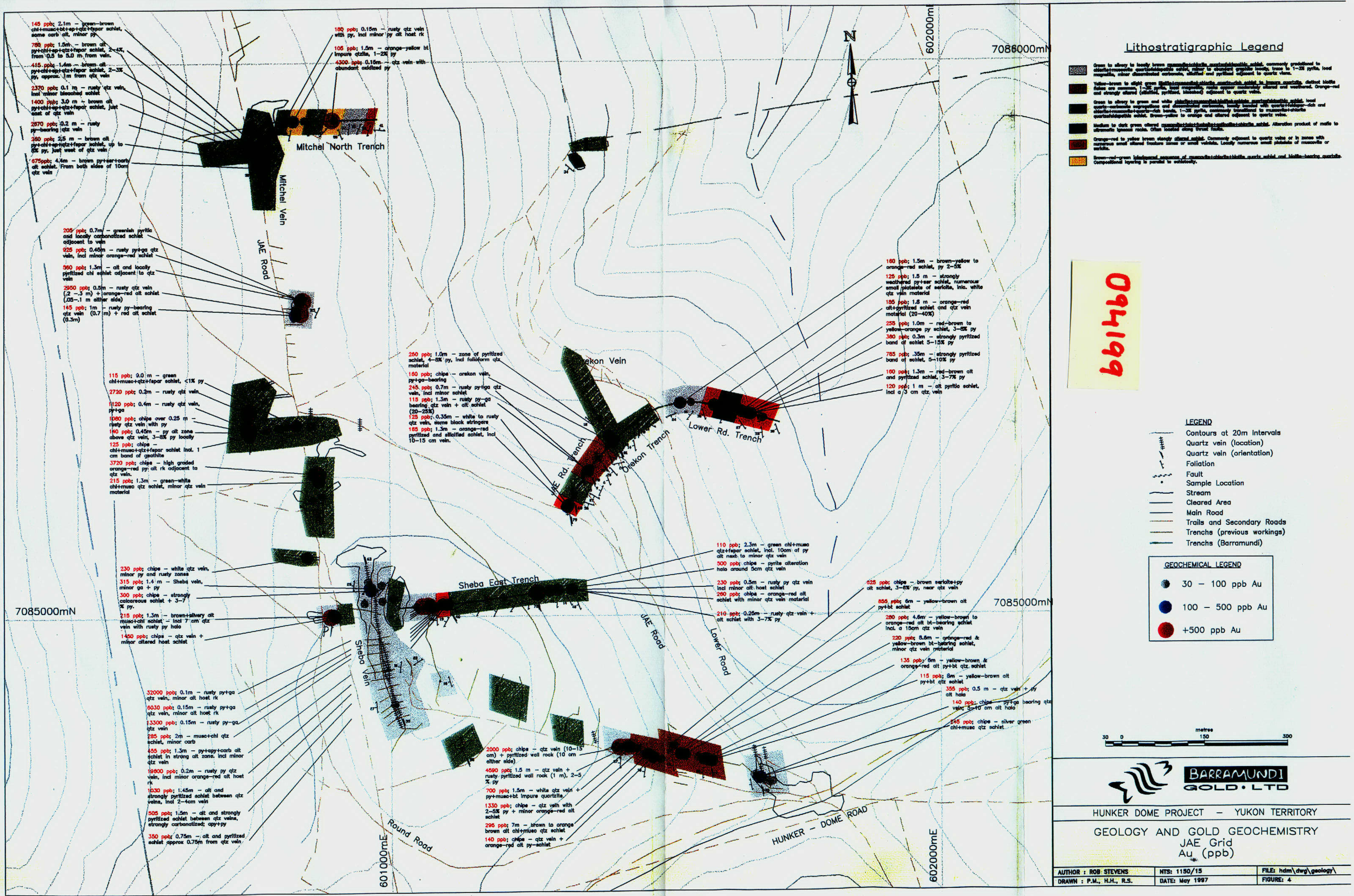
30 0 150 300 metres

BARRAMUNDI GOLD LTD

HUNKER DOME PROJECT – YUKON TERRITORY

ROCK SAMPLE LOCATION MAP
JAE Grid

AUTHOR : ROB STEVENS	NTS: 1150/15	FILE: hdm\dwg\geology\
DRAWN : P.M., H.H., R.S.	DATE: May 1997	FIGURE: 3


Lithostratigraphic Legend
7086000mN
602000mE
N
Mitchel North Trench
Mitchel Vein
JAE Road
Orekon Vein
Orekon Trench
JAE Rd. Trench
Lower Rd. Trench
Sheba East Trench
Sheba Vein
JAE Road
Lower Road
Round Road
HUNKER - DOME ROAD
7085000mN
7085000mN
601000mE
602000mE
094199
LEGEND
Contours at 20m intervals
Quartz vein (location)
Quartz vein (orientation)
Foliation
Fault
Sample Location
Stream
Cleared Area
Main Road
Trails and Secondary Roads
Trenchs (previous workings)
Trenchs (Barramundi)
GEOCHEMICAL LEGEND
30 — 100 ppb Au
100 — 500 ppb Au
+500 ppb Au
metres
30 0 150 300
BARRAMUNDI GOLD • LTD
HUNKER DOME PROJECT — YUKON TERRITORY
GEOLOGY AND GOLD GEOCHEMISTRY
JAE Grid
Au (ppb)
AUTHOR : ROB STEVENS
DRAWN : P.M., H.H., R.S.
NTS: 115O/15
DATE: May 1997
FILE: hdm\dwg\geology\
FIGURE: 4

Northern Analytical Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph: (867) 668-4968
Fax: (867) 668-4890
E-mail: NAL@hypertech.yk.ca

084199

18/09/2000 Certificate of Analysis Page 1

JAE Resources - Herman WO# 00128

Certified by

	Sample #	Au oz/ton	Au grav oz/ton
r	BA-30	0.113	
r	BA-31	0.064	
r	BA-32	0.010	
r	BA-33	0.010	
r	BA-34	0.018	
r	BA-35	0.007	
r	BA-36	0.004	
r	BA-37	0.007	
r	BA-38	0.001	
r	BA-38B	0.001	TR 2
r	BS-20	0.003	
r	BS-21	0.001	
r	BS-22	0.002	0.1
r	LH-1-AS	<.001	
r	LH-1	<.001	
r	LH-2	<.001	
r	LH-3	<.001	
r	LH-4	<.001	
r	LH-5	<.001	
r	LH-5B	0.002	TR 5
r	LH-6	<.001	
r	LH-7	0.002	
r	LH-8	0.001	
r	LH-9	<.001	TR 5
r	M1-1	0.093	
r	M1-2	0.142	
r	M1-3	0.088	
r	M1-4	0.214	
r	M1-5	0.399	
r	M1-6	0.161	

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19/10/2000 Certificate of Analysis Page 1

Mike Burke WO# 00151

Certified by

	Sample #	Au ppb	Au oz/ton	
r	00MBMV-01 vein } 5m		0.681 -	867-7604
r	00MBMV-2 Hanging-wal }	554		
r	00MBMV-3 vein } 5.0m	2629		
r	00MBMV-4 HW }	3716		
r	00MBMV-5 vein } 12.0m		0.184	
r	00MBMV-6 HW	1253		
r	00MBMV-7 vein } 14.0m		0.343	
r	00MBMV-8 HW }	2043		
r	00MBMV-9 Footwall @ 9.0m	2843		
r	00MBMV-10 FW @ 0.0m	1589		
r	JAE TR-1-1 GRAB	100	-limonitic qtz	
r	JAE TR-1-1	20	-limonitic sericite schist	
r	JAE TR-1-2	10	-pyritic limonitic schist	
r	M15F		0.115	

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18/09/2000 Certificate of Analysis

JAE Resources - Herman

WO# 00128

Certified by

Sample #	Au oz/ton	Au grav oz/ton	
r M1-7	0.036		
r M1-8	0.049		
r M1-9	0.018		
r M1-10	0.013		
r M1-11	0.002		
r M1-12	0.383		
r M1-13	0.047		
r M1-14	0.398		
r M1-15	0.014		
r M1-16	0.107		
r M1-17	0.044		TR 3
r MP-1	0.003		
r MS-11	0.042		
r MS-12	0.041		
r MS-13	>.400	0.472	TR 4
r SP-1F	0.048		
r SP-2S	0.024		
r SP-3N	0.065		
r SP-4	0.006		PIT 2

INTERNATIONAL PLASMA LABORATORY LTD.

0S4199

CERTIFICATE OF ANALYSIS
iPL-00J1390

ISO 9002 REGISTERED KPMG
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898
Email ipl@direct.ca

Client : Northern Analytical Laboratories
Project: W.O. 00151

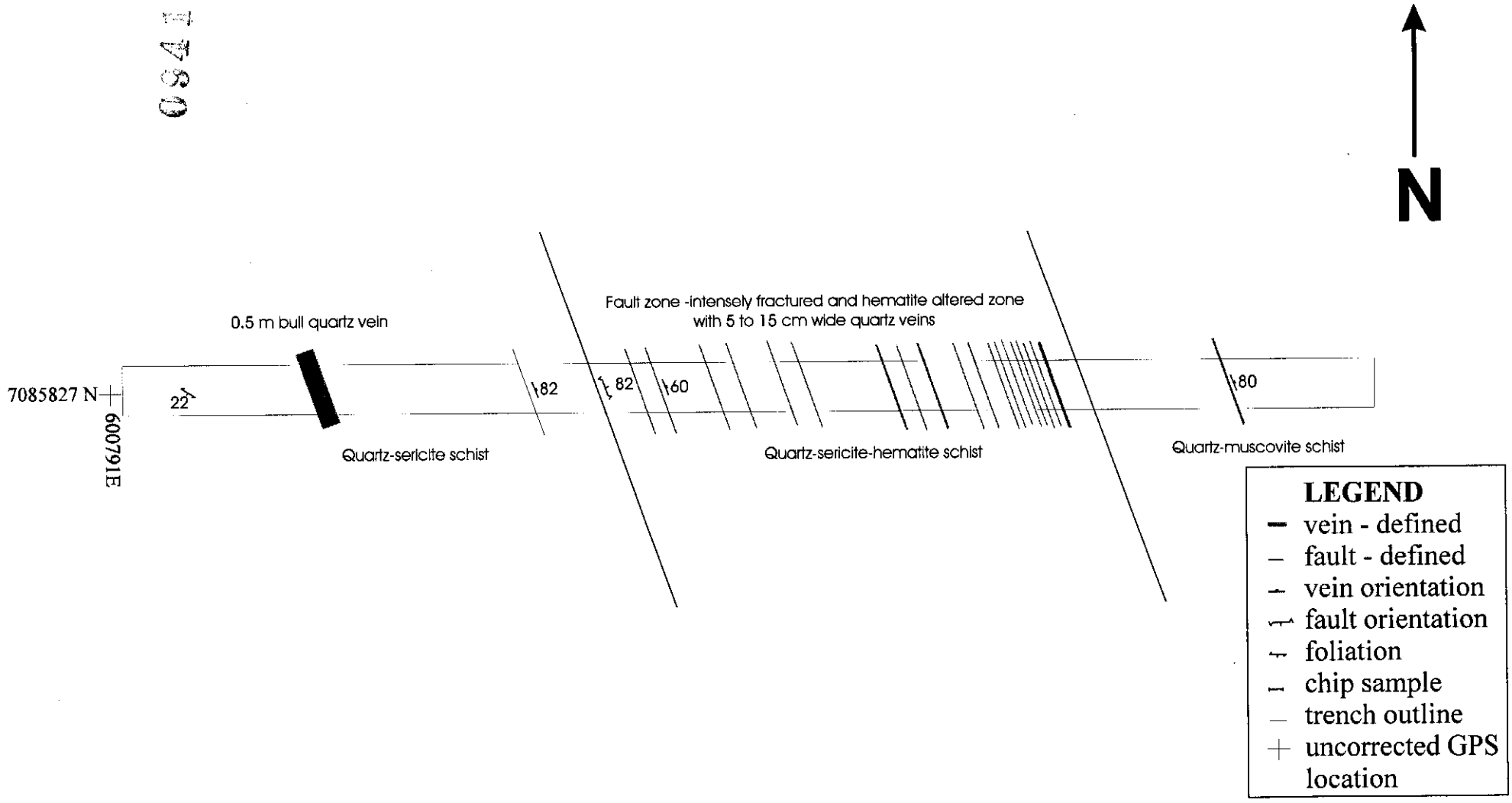
14 Samples
14=Pulp

[139017:17:20:00102500]

Out: Oct 25, 2000
In : Oct 16, 2000

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 %	P %
00MBMV-01	P	3.2	82	32	22	430	<	<	9	<	<	<	24	12	42	6	47	80	307	2	154	4	5	0.07	0.78	0.21	11%	0.36	0.88	0.03	0.07
00MBMV-02	P	0.9	93	9	47	98	<	<	4	<	<	1.8	31	12	91	<	25	57	1667	2	163	1	4	0.08	2.25	4.39	4.98	2.12	0.67	0.02	0.05
00MBMV-03	P	1.2	47	23	28	402	<	<	5	<	<	0.7	42	17	85	<	68	51	506	3	104	2	5	0.04	1.15	0.33	7.92	0.78	0.64	0.02	0.07
00MBMV-04	P	1.3	118	16	60	288	<	<	5	<	<	1.7	43	30	83	6	26	66	1541	2	137	2	5	0.10	2.58	4.06	6.30	2.33	0.72	0.02	0.06
00MBMV-05	P	2.4	76	15	54	178	<	<	7	<	<	2.4	17	10	89	<	125	54	209	<	15	1	2	0.02	0.43	0.13	4.03	0.24	0.11	0.02	0.01
00MBMV-06	P	0.5	83	14	76	<	<	<	4	<	<	1.2	37	25	67	5	29	106	1133	2	49	2	6	0.11	2.35	1.54	5.01	2.29	0.49	0.02	0.06
00MBMV-07	P	2.7	42	25	17	333	<	<	8	<	<	0.6	13	7	101	<	128	39	119	3	50	2	2	0.02	0.31	0.08	5.57	0.11	0.32	0.02	0.03
00MBMV-08	P	0.6	84	32	112	68	<	<	3	<	<	2.1	26	7	45	<	65	75	985	3	45	3	5	0.09	1.79	1.41	4.78	1.47	0.18	0.02	0.07
00MBMV-09	P	0.9	105	14	44	113	<	<	3	<	<	1.4	37	19	63	<	41	55	1206	<	65	2	4	0.07	1.88	2.00	5.35	1.68	0.56	0.02	0.06
00MBMV-10	P	0.6	129	10	69	487	<	<	3	<	<	1.6	33	18	61	<	38	98	1140	<	63	2	5	0.08	2.49	2.22	5.13	2.32	0.53	0.02	0.05
JAE TR-1 Grab	P	0.5	44	14	80	200	<	<	5	<	<	2.1	17	27	128	<	62	111	454	5	312	3	9	0.10	1.58	0.86	6.36	1.56	0.44	0.03	0.19
JAE TR-1-1	P	5.2	665	3004	540	28	<	<	6	<	<	0.9	11	9	68	<	115	128	434	2	27	2	3	0.06	0.79	0.40	2.57	0.56	0.12	0.02	0.03
JAE TR-1-2	P	0.5	87	55	64	<	<	<	3	<	<	1.3	29	32	60	<	53	112	611	3	85	3	7	0.08	1.69	1.86	3.83	1.82	0.27	0.03	0.11
M15F	P	0.7	107	9	36	309	<	<	2	<	<	1.6	27	10	77	<	38	55	877	2	45	2	4	0.06	1.56	1.42	4.49	1.33	0.43	0.02	0.20
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	0.01
Max Reported*		99.9	20000	20000	20000	9999	999	9999	999	999	9999	99.9	9999	9999	9999	999	9999	9999	9999	9999	9999	9999	9999	1.00	9.99	9.99	9.99	9.99	9.99	5.00	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	ICP

—=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No SampleP=Pulp

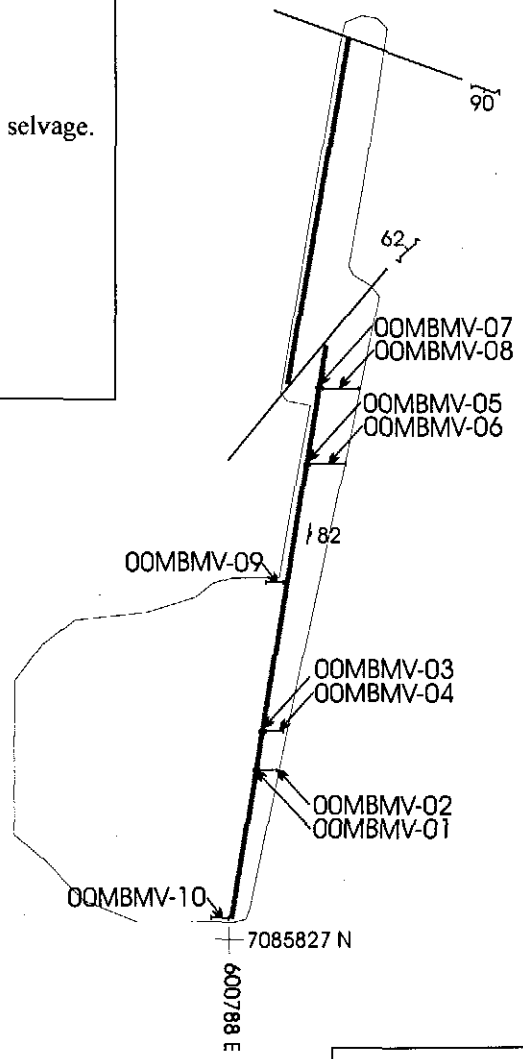


Mitchell Property
Trench 2000-2

NTS 115O/15 | Scale 1:300 | Drawn by: M. Burke

084199

Sample #	Width (m)	Au (g/t)	Description
00MBMV-01	0.10	23.35	White quartz-limonite vein
00MBMV-02	0.50	0.55	Chlorite schist, minor pyrite
00MBMV-03	0.05	2.63	Quartz-limonite vein
00MBMV-04	0.60	3.72	Chlorite-limonite schist, intensely oxidized.
00MBMV-05	0.15	6.31	Highly fractured milky qtz vein with 2 cm limonite selvage.
00MBMV-06	1.0	1.26	Pyritic chlorite schist
00MBMV-07	0.20	18.39	Quartz-limonite vein
00MBMV-08	1.0	2.04	Quartz-sericite-limonite schist. Intensely oxidized.
00MBMV-09	0.50	2.84	Quartz-sericite-pyrite schist. Pyrite cubes to 5 cm.
00MBMV-010	0.50	1.59	Quartz-sericite-pyrite schist.



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LEGEND

- vein - defined
- fault - defined
- vein orientation
- fault orientation
- foliation
- chip sample
- trench outline
- uncorrected GPS location

Mitchell Property
Trench 2000-3 sampling Plan

NTS 115O/15	Scale 1:200	Drawn by: M. Burke

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