PROSPECTING AND GEOCHEMICAL ASSESSMENT REPORT

for the

LL CLAIM GROUP

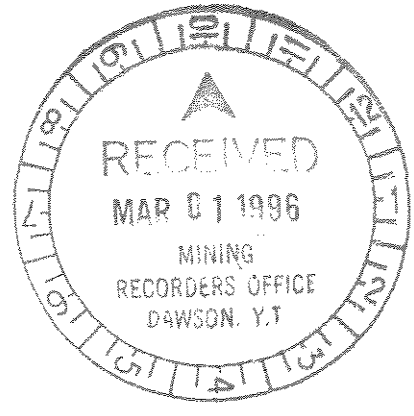
CLAIMS

LL 1-120

NTS
115/P16
137° 15′ WEST, 63° 52′ NORTH

UTN
ZONE 8
390 000 EAST, 7 085 000 NORTH

Mayo Mining Division
Yukon Territory



Prepared by

B.A.Lueck, PGeo.
Consulting Geologist

and

DW Philip, PEng
DW Philip Mining Services

093443

Work performed
JULY 30 to SEPTEMBER 30, 1994

July 30,1995

Mining Recorder
Box 249
Dawson, Yukon Territory, YOB 1G0

Attention: Marion E Dejean

Dear Marion Dejean:

Please find attached 2 copies of the "Prospecting and Geochemical Assessment Report for the LL Claim Group" dated June 1995.

If you have any questions please do not hesitate to contact us.

Yours truly,

Brian A Lueck, PGeo

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Assay Certificate - WO#25382

INTRODUCTION

The LL claim block, owned by a private corporation and held by Bob Wondga, is a gold exploration target which was initially identified by a regional magnetic anomaly, the presence of placer gold on Clear Creek and the presence of intrusive rock underlying the claim block. The claim block covers a region underlain by Proterozoic Hyland Group shales, carbonaceous shales, calcareous siltstone and quartzite. These sedimentary rocks are intruded by stocks and dikes, presumably of the Tombstone Suite [87 million years old (ma) to 94 million years old (ma)].

Exploration in 1994 focused on geological mapping and grid soil sampling of a breccia zone mapped by government geologists.

SUMMARY

The 1994 work program on the LL claims was unsuccessful in defining a soil anomaly of any significance underlying the grid area of the magnetic high. Future work should focus on the zones of known intrusive rock for reconnaissance sampling to define anomalous targets. Geophysical surveys by airborne magnetics is recommended to define geophysical targets more precisely than can be done using government data.

LOCATION, ACCESS and PHYSIOGRAPHY

The property is located at the north of Clear Creek on map sheet 115/P14. The approximate center of the claim block is located at approximately 137° 15′ West and 63° 52′ North (UTM 390 000 East, 7 085 000 North) (See Figures 2 and 3). The claim block can be accessed easily from the Clear Creek road, a two wheel drive gravel road. Access in 1994 was gained by helicopter.

The claim block covers a sparsely timbered upland region of the Yukon Plateau. The region is unglaciated, but recently uplifted, as evidenced by the numerous, extensive bench gravel deposits in the area.

Mountain slopes are steep but do not outcrop well, except on ridges. Blocky talus and thick vegetation are present almost anywhere and outcrop is less than 3%.

LIST OF CLAIMS

The claims that make up the LL Claim Block and are reported on in this report are:

DAWSON MINING DISTRICT

CLAIM NAME	CLAIM GRANT NUMBER
LL 1 to 78	YB48063 to YB48140
LL 79 to 120	YB48190 to YB48231

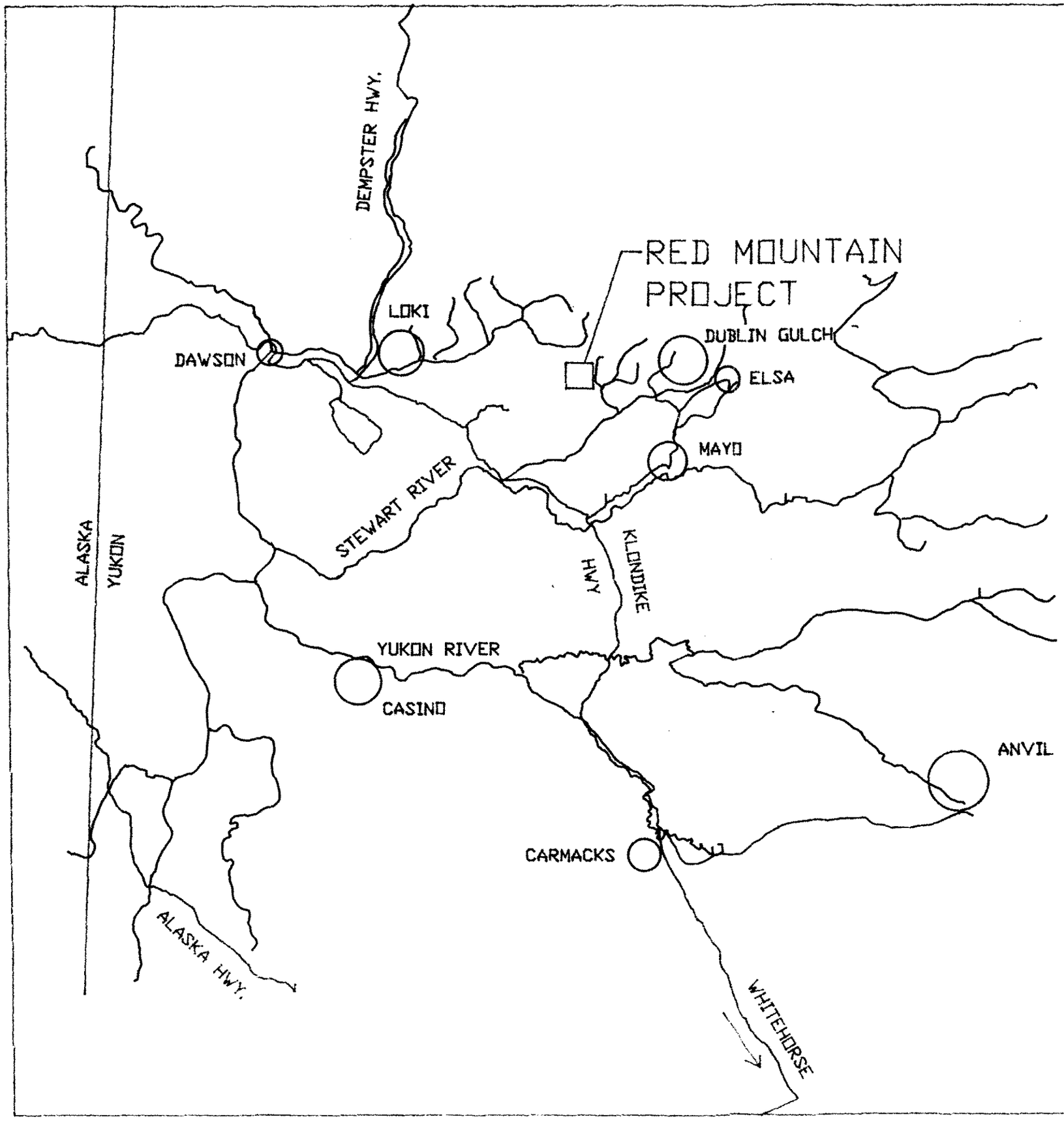
The claims are plotted on figure 3.

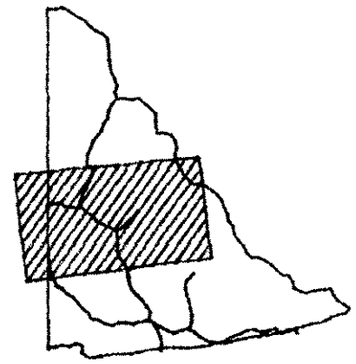
REGIONAL GEOLOGY AND MINERALIZATION

The claim block is located within the heart of the Selwyn Basin. The Selwyn Basin consists of a Proterozoic Hyland Group quartzites and shales and a Paleozoic assemblage of shales, cherts and quartzite which formed off the continental margin of North America.

This basin hosts the Fort Knox deposit in Alaska, an Tombstone Suite intrusive hosted gold deposit of large tonnage and low grade. This deposit occurs in Alaska within a region of the Selwyn Basin that has been offset to the northwest by the Tintina Trench.

Tombstone Suite intrusive bodies occur throughout the Selwyn Basin in the Yukon, and stocks are often associated with gold mineralization. The Brewery Creek deposit, 25 miles to the northwest, is largely intrusive hosted and hosts in excess of 17 million tons of 0.056 ounce per tonne gold (opt Au). Another significant intrusive hosted deposit occurs at Dublin Gulch, some 25 miles to the northeast, but drill results are unavailable. As well, a strong gold in soil anomaly, accompanied by extensive surface gold mineralization, occurs at Clear Creek 10 miles southwest of the property. All of these deposits are hosted by Tombstone Suite intrusive bodies.





AutoCAD Notes:
- Model Space 0.0005xp
- Plot id in paper space
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DW PHILIP MINING SERVICES
NORTH VANCOUVER BRITISH COLUMBIA

MONTORO RESOURCES INC.
VANCOUVER BRITISH COLUMBIA

YUKON GOLD
RED MOUNTAIN PROJECT
YUKON TERRITORY
GENERAL LOCATION MAP

Dwg by:-	Ck by:-
Appd by:-	Date:- Aug 1994
Dwg No:- Figure 1	Rev:-

PREVIOUS WORK

This is a new target. The area was mapped by Hugh Bostock originally and more recently by Don Murphy.

LOCAL GEOLOGY

The claim block is underlain by Paleozoic sediments of the Selwyn Basin, consisting of graphitic shale, carbonaceous shale, chert and quartzite. Approximately 91 million years old (ma) (Mortensen, personal communication) these sediments were intruded by porphyritic stocks and dikes of diorite, granodiorite and granite.

1994 WORK PROGRAM

The 1994 work program consisted of surface mapping and prospecting and grid soil sampling.

Mapping and Prospecting

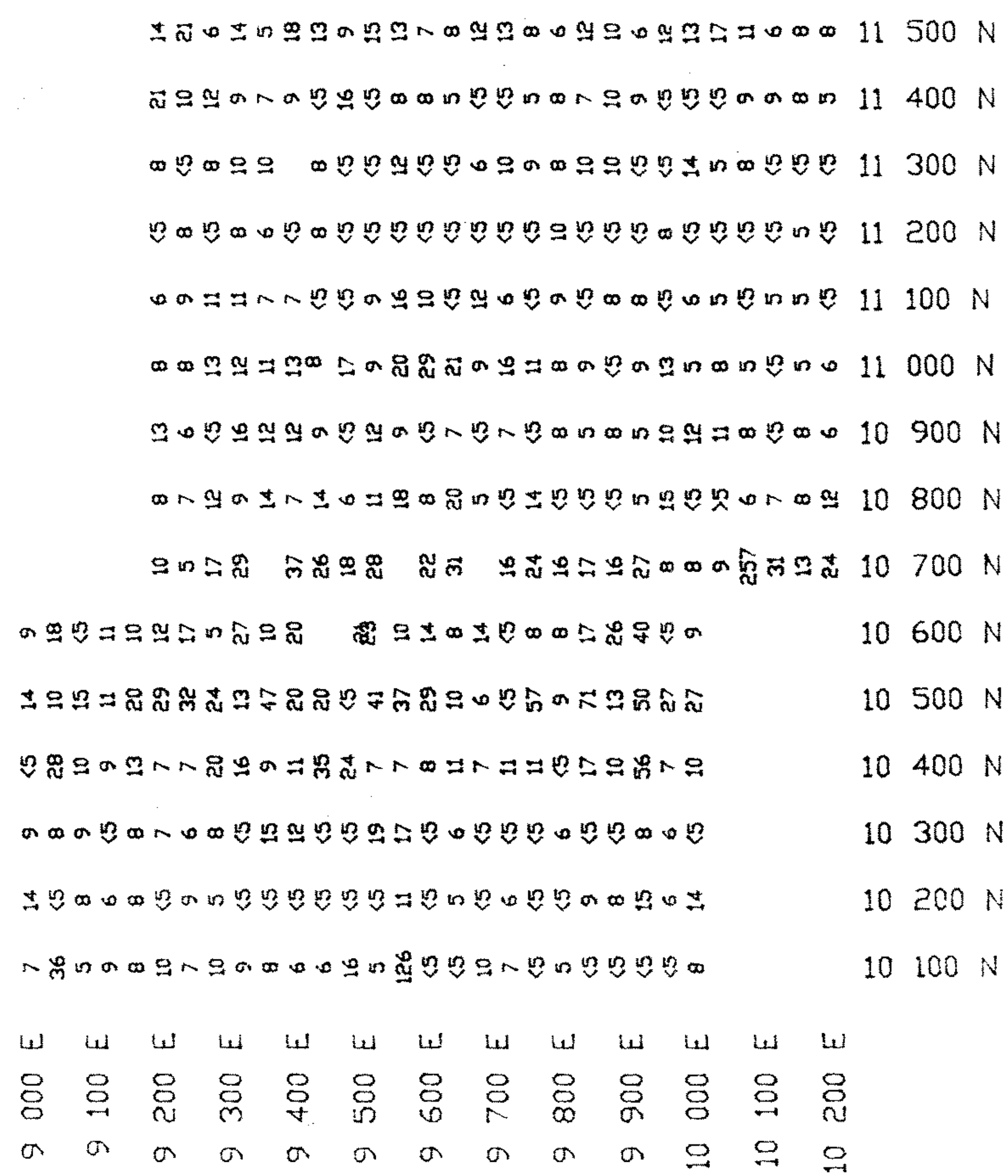
Outcrop on the LL claims is very limited and thick vegetation on the hill slopes is a rule. Geologic mapping is particularly futile in this environment of no outcrop. Some general information could be gained from rock chip occurrences in the subsoil and sparse outcrop on some of the ridges. This area is a difficult prospect, as there are no significant targets exposed, aside from the zones of intrusive outcrop.

Soil Geochemistry

The soil geochemical grid was oriented so that the baseline was parallel to the northeast trend of the topographic high. A 1 500 meter by 800 meter grid was soil sampled on lines spaced 100 meters with sample spacings of 40 meters. Samples were analyzed for gold (Au), silver (Ag), arsenic (As), antimony (Sb), copper (Cu), lead (Pb) and zinc (Zn). A very weak gold and multi-element geochemical response was seen in a few samples, but in general there was a lack of geochemically anomalous areas. Gold values as parts per billion are plotted on figure 4. The response in arsenic and antimony was found to be particularly weak.

DISCUSSION

The basis of the prospect is the geophysical anomaly and geological target. Airborne geophysical surveys, including magnetometer surveys, are recommended to define the anomaly more precisely. Correlation of the geophysical data with limited outcrop mapping is a necessary first step to evaluating the potential of this property. More regional silt sampling and contour soil sampling is required to define targets on this property. The ground warrants more detailed inspection due to the presence of the magnetic anomaly, gold in the local creeks and proximity to other intrusive hosted deposits.



Notes:

1) The grid was plotted from the coordinates listed on the Northern Analytical Laboratories assay certificate for work order No. 25417.

2) The conversions and asumptions are:
   - Point 0,0 on the assay certificates is 10 000 N, 10 000 E on the grid.
   - Line spacing is 100 meters.
   - Station spacing on the lines is in meters.

MONTORO RESOURCES INC.
VANCOUVER BRITISH COLUMBIA

DW PHILIP MINING SERVICES
NORTH VANCOUVER, BRITISH COLUMBIA

EXPLORATION GRID GEOCHEMISTRY PPB GOLD

Drwn by:	Ckd by:
Date:	Appd by:
Drwg No: Figure 5	Scale: 1:10 000

CONCLUSIONS and RECOMMENDATIONS

This property is a difficult prospect due to the extensive vegetation cover over most of the area. The work which has been done to date definitely shows a lack of mineralization in the area covered by the grid. Further work on the property should be geophysical surveys in conjunction with further mapping, prospecting and sampling, in order to define mineralized targets.

EXPENDITURES

Geologist	- 5 days at $300.00/day	$ 1 500.00
Crew Foreman	- 7 days at $250.00/day	$ 1 750.00
Soil sampler	- 7 days at $200.00/day	$ 1 400.00
Truck and Fuel	Helicopter Mob./Demob.	
	- 6 days at $100.00/day	$ 600.00
	- 2 trips Dawson to LL claims	$ 3 150.00
	- Dawson 3 days (Whse.-Dawson-Whse)	
	- includes wages,truck,expenses	$ 2 250.00
Camp costs	- flagging, tents, food, etc.	
Accommodation	- 19 mandays at $75.00/manday	$ 1 425.00
Report and Drafting		$ 1 000.00
Assays		$ 3 350.00
		==========
	Total	$ 16 425.00

PERSONNEL

- Richard Addison; 1141 West 33rd St, Vancouver, BC
- Brian Lueck; 842 Poirier St., Coquitlam, B. C., V3J 6C2
- Roy Mueler; c/o PH#8-1060 Alberni St, Vancouver, BC, V6E 4K2
- Scott McLeod; c/o PH#8-1060 Alberni St, Vancouver, BC, V6E 4K2
- Dan Trudeau; General Delivery, Whitehorse, Yukon

STATEMENT OF QUALIFICATIONS

I, Brian A. Lueck, of the City of Whitehorse, Yukon Territory do hereby certify that:

1. I am a graduate of the University of British Columbia and possess a Bachelor of Science (honours) in Geology.
2. I have been employed as a consulting geologist or a government geologist since June of 1985.
3. I am currently enrolled in a Master of Science program in geology at the University of British Columbia.
4. I am a member in good standing of The Association of Professional Engineers and Geoscientists of the Province of British Columbia, and am currently registered as a Professional Geologist.
5. I have been present on the property and have reviewed the data and inspected the field work and I believe this report to be an accurate reflection of the work performed on the property during 1994.

_____

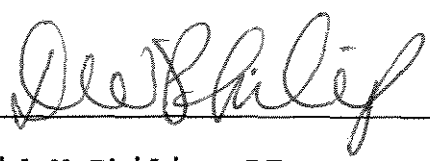
Brian A. Lueck, PGeo

Consulting Geologist

STATEMENT OF QUALIFICATIONS

I, David W Philip, of the City of North Vancouver, British Columbia do hereby certify:

1. I graduated from the Colorado School of Mines with a Bachelor of Science degree in Mining Engineering in 1971.
2. I graduated from the British Columbia Institute of Technology with a Mining Technology degree in 1968.
3. I am a member in good standing in The Association of Professional Engineers of the Province of British Columbia since 1971.
4. I have been employed and practiced as a professional in the resource industries for over 25 years.
5. I have worked with personnel associated with this project on other projects and have prepared the drafts of this report from information submitted and coordinated by Brian A Lueck, PGeo.



David W Philip, PEng

APPENDIX I

1994 GEOCHEMISTRY TABLES

EASTING	NORTHING	SAMPLE No.		Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM
10000.0	10100.0	L1	0+00	8	0.0	29	23	71	15	4
9960.0	10100.0	L1	0+40W	0	0.0	19	19	62	13	1
9920.0	10100.0	L1	0+80W	0	0.0	24	20	58	0	2
9880.0	10100.0	L1	1+20W	0	0.0	31	18	67	0	0
9840.0	10100.0	L1	1+60W	0	0.0	18	13	37	0	1
9800.0	10100.0	L1	2+00W	5	0.0	29	16	73	0	5
9760.0	10100.0	L1	2+40W	0	0.1	19	11	60	0	3
9720.0	10100.0	L1	2+80W	7	0.0	19	17	70	17	2
9680.0	10100.0	L1	3+20W	10	0.0	17	13	52	0	2
9640.0	10100.0	L1	3+60W	0	0.6	18	16	45	0	1
9600.0	10100.0	L1	4+00W	0	0.0	16	14	52	11	1
9560.0	10100.0	L1	4+40W	126	0.0	13	13	49	0	0
9520.0	10100.0	L1	4+80W	5	0.0	12	11	43	0	2
9480.0	10100.0	L1	5+20W	16	0.0	11	10	34	0	2
9440.0	10100.0	L1	5+60W	6	0.0	13	11	30	0	3
9400.0	10100.0	L1	6+00W	6	0.0	12	13	41	0	5
9360.0	10100.0	L1	6+40W	8	0.1	11	14	47	0	1
9320.0	10100.0	L1	6+80W	9	0.0	7	12	28	0	1
9280.0	10100.0	L1	7+20W	10	0.0	11	11	37	0	1
9240.0	10100.0	L1	7+60W	7	0.0	15	11	54	0	3
9200.0	10100.0	L1	8+00W	10	0.0	19	16	57	10	3
9160.0	10100.0	L1	8+40W	8	0.0	14	16	46	0	2
9120.0	10100.0	L1	8+80W	9	0.0	10	11	38	0	0
9080.0	10100.0	L1	9+20W	5	0.0	9	11	34	0	0
9040.0	10100.0	L1	9+60W	36	0.0	17	13	53	0	2
9000.0	10100.0	L1	10+00W	7	0.0	28	14	69	19	2
10000.0	10200.0	L2	0+00	14	0.0	22	24	60	11	2
9960.0	10200.0	L2	0+40W	6	0.0	24	16	64	10	3
9920.0	10200.0	L2	0+80W	15	0.0	29	18	65	0	2
9880.0	10200.0	L2	1+20W	8	0.1	31	12	71	0	1
9840.0	10200.0	L2	1+60W	9	0.5	73	35	92	16	1
9800.0	10200.0	L2	2+00W	0	0.0	40	16	81	19	1
9760.0	10200.0	L2	2+40W	5	0.1	20	12	57	0	2
9720.0	10200.0	L2	2+80W	6	0.0	8	13	49	10	0
9680.0	10200.0	L2	3+20W	0	0.1	22	17	55	0	2
9640.0	10200.0	L2	3+60W	5	0.1	23	14	59	0	2
9600.0	10200.0	L2	4+00W	0	0.3	25	9	22	0	1
9560.0	10200.0	L2	4+40W	11	0.1	15	17	50	13	5
9520.0	10200.0	L2	4+80W	0	0.0	9	11	32	10	3
9480.0	10200.0	L2	5+20W	0	0.1	9	11	32	10	2
9460.0	10200.0	L2	5+60W	0	0.1	12	12	31	0	2
9400.0	10200.0	L2	6+00W	0	0.0	12	10	37	11	3
9360.0	10200.0	L2	6+40W	0	0.0	8	14	21	0	2
9320.0	10200.0	L2	6+80W	0	0.0	11	14	34	0	1
9280.0	10200.0	L2	7+20W	5	0.0	9	13	43	0	3
9240.0	10200.0	L2	7+60W	9	0.0	13	9	45	0	3
9200.0	10200.0	L2	8+00W	0	0.0	10	10	32	0	0
9160.0	10200.0	L2	8+40W	8	0.1	8	8	24	0	1
9120.0	10200.0	L2	8+80W	6	0.1	9	12	24	0	2
9080.0	10200.0	L2	9+20W	8	0.1	22	17	52	0	2
9040.0	10200.0	L2	9+60W	0	0.1	9	13	27	0	0
9000.0	10200.0	L2	10+00W	14	0.1	13	13	27	0	0
10000.0	10300.0	L3	0+00	0	0.1	23	20	68	0	0
9960.0	10300.0	L3	0+40W	6	0.0	26	20	60	0	0

STING	NORTHING	SAMPLE No.		Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM
9920.0	10300.0	L3	0+80W	8	0.1	35	18	75	11	7
880.0	10300.0	L3	1+20W	0	0.1	18	16	59	0	0
840.0	10300.0	L3	1+60W	0	0.0	23	13	66	0	0
9800.0	10300.0	L3	2+00W	6	0.1	19	18	61	16	2
760.0	10300.0	L3	2+40W	0	0.1	9	15	25	0	0
720.0	10300.0	L3	2+80W	0	0.1	29	15	60	10	2
9680.0	10300.0	L3	3+20W	0	0.1	29	15	61	11	1
9640.0	10300.0	L3	3+60W	6	0.2	18	17	52	15	8
600.0	10300.0	L3	4+00W	0	0.1	9	16	54	18	0
560.0	10300.0	L3	4+40W	17	0.1	22	13	46	14	5
9520.0	10300.0	L3	4+80W	19	0.1	14	17	60	11	2
480.0	10300.0	L3	5+20W	0	0.1	13	18	51	0	4
440.0	10300.0	L3	5+60W	0	0.1	13	14	53	13	1
9400.0	10300.0	L3	6+00W	12	0.1	11	17	28	0	5
360.0	10300.0	L3	6+40W	15	0.0	11	13	37	11	1
320.0	10300.0	L3	6+80W	0	0.1	11	6	47	0	3
9280.0	10300.0	L3	7+20W	8	0.1	19	12	40	0	2
9240.0	10300.0	L3	7+60W	6	0.1	9	13	32	0	1
200.0	10300.0	L3	8+00W	7	0.1	14	9	44	11	3
160.0	10300.0	L3	8+40W	8	0.1	12	11	34	10	3
9120.0	10300.0	L3	8+80W	0	0.0	8	9	21	12	1
9080.0	10300.0	L3	9+20W	9	0.1	18	11	41	0	3
9040.0	10300.0	L3	9+60W	8	0.1	17	14	39	0	2
9000.0	10300.0	L3	10+00W	9	0.2	23	29	36	11	2
10000.0	10400.0	L4	0+00	10	0.1	29	23	60	14	3
9960.0	10400.0	L4	0+40W	7	0.0	27	23	58	0	2
9920.0	10400.0	L4	0+80W	56	0.2	39	19	87	31	11
9880.0	10400.0	L4	1+20W	10	0.1	31	14	76	0	3
9840.0	10400.0	L4	1+60W	17	0.2	25	10	60	0	1
9800.0	10400.0	L4	2+00W	0	0.1	26	11	66	10	0
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9720.0	10400.0	L4	2+80W	11	0.1	32	12	62	0	8
9780.0	10400.0	L4	3+20W	7	0.0	20	10	38	0	3
9740.0	10400.0	L4	3+60W	11	0.0	19	11	56	15	2
9600.0	10400.0	L4	4+00W	8	0.0	12	11	52	11	0
9560.0	10400.0	L4	4+40W	7	0.1	8	12	34	0	1
9520.0	10400.0	L4	4+80W	7	0.1	26	12	44	0	9
9480.0	10400.0	L4	5+20W	24	0.1	19	13	50	10	4
9440.0	10400.0	L4	5+60W	35	0.1	10	9	42	0	2
9400.0	10400.0	L4	6+00W	11	0.1	12	12	53	0	1
9360.0	10400.0	L4	6+40W	9	0.0	20	10	54	0	4
9320.0	10400.0	L4	6+80W	16	0.1	18	14	61	13	4
9280.0	10400.0	L4	7+20W	20	0.1	13	9	38	0	0
9240.0	10400.0	L4	7+60W	7	0.2	13	10	49	0	2
9200.0	10400.0	L4	8+00W	7	0.0	17	10	46	0	0
9160.0	10400.0	L4	8+40W	13	0.0	13	9	44	0	1
9120.0	10400.0	L4	8+80W	9	0.0	18	10	45	0	1
9080.0	10400.0	L4	9+20W	10	0.0	14	11	42	15	2
9040.0	10400.0	L4	9+60W	28	0.0	21	11	33	11	0
9000.0	10400.0	L4	10+00W	0	0.0	12	10	34	16	2
10000.0	10500.0	L5	0+00	27	0.0	15	20	47	0	0
9960.0	10500.0	L5	0+40S	27	0.0	26	12	75	12	2
9920.0	10500.0	L5	0+80	50	0.0	35	41	74	26	3
9860.0	10500.0	L5	1+40	13	0.0	11	12	40	12	1

EASTING	NORTHING	SAMPLE No.		Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM
9820.0	10500.0	L5	1+80	71	0.0	0	0	0	0	0
9800.0	10500.0	L5	2+00	9	0.0	0	0	0	0	0
9760.0	10500.0	L5	2+40	57	0.0	0	0	0	0	0
9720.0	10500.0	L5	2+80	0	0.0	18	8	35	0	3
9680.0	10500.0	L5	3+20	6	0.0	8	8	31	0	1
9640.0	10500.0	L5	3+60	10	0.0	16	11	56	21	2
9600.0	10500.0	L5	4+00	29	0.0	14	24	37	0	3
9560.0	10500.0	L5	4+40	37	0.0	29	7	59	0	3
9520.0	10500.0	L5	4+80	41	0.0	14	11	42	0	5
9480.0	10500.0	L5	5+20	0	0.0	14	11	42	0	5
9440.0	10500.0	L5	5+60	20	0.0	15	11	45	0	4
9400.0	10500.0	L5	6+00	20	0.0	22	13	54	0	6
9360.0	10500.0	L5	6+40	47	0.0	25	11	58	20	7
9320.0	10500.0	L5	6+80	13	0.0	20	11	50	10	5
9280.0	10500.0	L5	7+20	24	0.0	13	11	49	0	4
9240.0	10500.0	L5	7+60	32	0.0	18	11	47	13	2
9200.0	10500.0	L5	8+00	29	0.0	0	0	0	0	0
9160.0	10500.0	L5	8+40	20	0.0	0	0	0	0	0
9120.0	10500.0	L5	8+80	11	0.0	0	0	0	0	0
9080.0	10500.0	L5	9+20	15	0.0	15	13	65	19	3
9040.0	10500.0	L5	9+60	10	0.0	16	11	62	14	5
9000.0	10500.0	L5	10+00	14	0.0	11	12	27	0	2
10000.0	10600.0	L6	0+00	9	0.0	15	23	47	22	3
9960.0	10600.0	L6	0+40	0	0.0	0	0	0	0	0
9920.0	10600.0	L6	0+80	40	0.0	0	0	0	0	0
9880.0	10600.0	L6	1+20	26	0.0	22	15	48	0	0
9840.0	10600.0	L6	1+60	17	0.0	10	20	29	0	0
9800.0	10600.0	L6	2+00	8	0.0	0	0	0	0	0
9760.0	10600.0	L6	2+40	8	0.0	0	0	0	0	0
9720.0	10600.0	L6	2+80	0	0.0	16	15	50	0	0
9680.0	10600.0	L6	3+20	14	0.1	14	14	63	0	0
9640.0	10600.0	L6	3+60	8	0.1	10	15	39	0	0
9960.0	10600.0	L6	4+00	14	0.1	30	16	62	0	3
9560.0	10600.0	L6	4+40	10	0.2	36	17	89	0	3
9520.0	10600.0	L6	4+80	23	0.3	59	20	72	12	8
9500.0	10600.0	L6	5+00	21	0.2	29	22	40	0	14
9400.0	10600.0	L6	6+00	20	0.2	23	22	61	14	6
9360.0	10600.0	L6	6+40	10	0.1	13	13	62	11	0
9320.0	10600.0	L6	6+80	27	0.2	20	22	43	0	3
9280.0	10600.0	L6	7+20	5	0.1	9	11	42	12	0
9240.0	10600.0	L6	7+60	17	0.1	16	15	52	11	3
9200.0	10600.0	L6	8+00	12	0.4	23	17	32	0	0
9160.0	10600.0	L6	8+40	10	0.1	20	22	50	11	3
9120.0	10600.0	L6	8+80	11	0.0	16	20	64	13	1
9080.0	10600.0	L6	9+20	0	0.1	21	11	76	13	2
9040.0	10600.0	L6	9+60	18	0.2	11	22	23	0	1
9000.0	10600.0	L6	10+00	9	0.1	10	11	38	17	4
10000.0	10700.0	L7	0+00A	8	0.2	32	10	84	21	2
10000.0	10700.0	L7	0+00B	11	0.1	26	12	71	13	4
10040.0	10700.0	L7	0+40E	9	0.2	11	12	40	0	0
10080.0	10700.0	L7	0+80E	257	0.1	12	13	40	0	2
10120.0	10700.0	L7	1+20E	31	0.2	11	13	39	0	0
10160.0	10700.0	L7	1+60E	13	0.2	12	14	39	0	0
10200.0	10700.0	L7	2+00E	24	0.2	14	37	42	0	0

[redacted]STING	NORTHING	SAMPLE No.		Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM
9960.0	10700.0	L7	0+40W	8	0.2	10	21	21	0	1
[redacted]920.0	10700.0	L7	0+80W	27	0.3	16	18	53	15	1
[redacted]880.0	10700.0	L7	1+20W	16	0.2	22	16	48	10	0
9840.0	10700.0	L7	1+60W	17	0.2	18	13	64	0	0
[redacted]800.0	10700.0	L7	2+00W	16	0.2	26	20	72	0	5
[redacted]760.0	10700.0	L7	2+40W	24	0.1	31	13	42	0	2
9720.0	10700.0	L7	2+80W	16	0.2	39	12	40	0	13
9640.0	10700.0	L7	3+60W	31	0.1	32	10	62	0	3
[redacted]600.0	10700.0	L7	4+00W	22	0.2	27	9	73	0	6
[redacted]620.0	10700.0	L7	4+80W	28	0.1	30	13	69	0	6
9480.0	10700.0	L7	5+20W	18	0.1	10	14	30	0	0
[redacted]440.0	10700.0	L7	5+60W	26	0.2	17	13	37	0	3
[redacted]400.0	10700.0	L7	6+00W	37	0.1	13	14	35	0	4
9320.0	10700.0	L7	6+80W	29	0.1	14	31	32	10	3
9280.0	10700.0	L7	7+20W	17	0.1	14	22	42	0	5
[redacted]240.0	10700.0	L7	7+60W	5	0.1	14	11	51	0	0
[redacted]200.0	10700.0	L7	8+00W	10	0.1	14	10	41	0	1
10000.0	10800.0	L8	0+00	0	0.3	21	21	73	15	0
[redacted]040.0	10800.0	L8	0+40E	0	0.1	17	23	53	0	0
[redacted]080.0	10800.0	L8	0+80E	6	0.1	12	13	46	0	1
10120.0	10800.0	L8	1+20E	7	0.1	12	14	50	13	0
[redacted]160.0	10800.0	L8	1+60E	8	0.2	15	13	64	12	0
[redacted]200.0	10800.0	L8	2+00E	12	0.2	15	16	67	10	1
9960.0	10800.0	L8	0+40W	15	0.1	19	29	68	20	2
9920.0	10800.0	L8	0+80W	5	0.1	10	15	33	13	1
[redacted]880.0	10800.0	L8	1+20W	0	0.1	20	20	66	12	1
[redacted]840.0	10800.0	L8	1+60W	0	0.1	22	16	53	0	2
9800.0	10800.0	L8	2+00W	0	0.1	31	12	41	0	5
[redacted]760.0	10800.0	L8	2+40W	14	0.1	39	22	41	0	6
[redacted]720.0	10800.0	L8	2+80W	0	0.1	32	15	26	0	8
9680.0	10800.0	L8	3+20W	5	0.1	52	21	113	0	2
9640.0	10800.0	L8	3+60W	20	0.1	24	21	71	11	3
[redacted]600.0	10800.0	L8	4+00W	8	0.2	52	35	122	0	8
9560.0	10800.0	L8	4+40W	18	0.1	38	18	74	0	6
9520.0	10800.0	L8	4+80W	11	0.4	21	29	42	0	6
[redacted]480.0	10800.0	L8	5+20W	6	0.1	18	11	47	0	7
[redacted]440.0	10800.0	L8	5+60W	14	0.1	21	16	45	0	6
9400.0	10800.0	L8	6+00W	7	0.3	16	12	37	0	2
[redacted]360.0	10800.0	L8	6+40W	14	0.1	13	12	46	0	1
[redacted]320.0	10800.0	L8	6+80W	9	0.1	30	19	63	0	3
9280.0	10800.0	L8	7+20W	12	0.1	24	14	75	0	2
9240.0	10800.0	L8	7+60W	7	0.1	10	14	31	0	0
[redacted]200.0	10800.0	L8	8+00W	8	0.1	17	15	58	0	0
[redacted]0000.0	10900.0	L9	0+00	12	0.2	26	27	72	0	1
10040.0	10900.0	L9	0+40E	11	0.1	15	18	53	0	0
[redacted]0080.0	10900.0	L9	0+80E	8	0.1	16	17	50	0	0
[redacted]0120.0	10800.0	L9	1+20E	0	0.2	14	18	52	0	1
10160.0	10900.0	L9	1+60E	8	0.3	18	16	51	0	1
[redacted]0200.0	10900.0	L9	2+00E	6	0.4	24	23	66	0	1
[redacted]9960.0	10900.0	L9	0+40W	10	0.2	18	17	65	0	1
9920.0	10900.0	L9	0+80W	5	0.4	17	15	60	0	2
9880.0	10900.0	L9	1+20W	8	0.3	23	21	81	0	1
[redacted]9840.0	10900.0	L9	1+60W	5	0.4	25	23	100	14	4
[redacted]9800.0	10900.0	L9	2+00W	8	0.3	15	11	39	0	1

EASTING	NORTHING	SAMPLE No.		Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM
9760.0	10900.0	L9	2+40W	0	0.1	29	20	27	0	3
9720.0	10900.0	L9	2+80W	7	0.0	42	21	37	0	8
9680.0	10900.0	L9	3+20W	0	0.0	47	23	86	0	4
9640.0	10900.0	L9	3+60W	7	0.0	37	16	93	0	4
9600.0	10900.0	L9	4+00W	0	0.0	21	14	47	0	3
9560.0	10900.0	L9	4+40W	9	0.1	20	23	56	0	6
9520.0	10900.0	L9	4+80W	12	0.2	20	24	37	0	14
9480.0	10900.0	L9	5+20W	0	0.1	15	13	40	10	0
9440.0	10900.0	L9	5+60W	9	0.1	31	20	73	16	8
9400.0	10900.0	L9	6+00W	12	0.0	30	16	61	0	15
9360.0	10900.0	L9	6+40W	12	0.0	29	14	57	0	9
9320.0	10900.0	L9	6+80W	16	0.1	16	14	51	0	2
9280.0	10900.0	L9	7+20W	0	0.0	16	9	68	0	0
9240.0	10900.0	L9	7+60W	6	0.1	19	19	64	0	12
9200.0	10900.0	L9	8+00W	13	0.1	19	19	64	0	12
10000.0	11000.0	L10	0+00	5	0.0	12	13	52	0	0
10040.0	11000.0	L10	0+40E	8	0.0	13	17	41	0	0
10080.0	11000.0	L10	0+80E	5	0.1	16	15	62	0	0
10120.0	11000.0	L10	1+20E	0	0.1	16	19	55	0	0
10160.0	11000.0	L10	1+60E	5	0.1	17	17	48	0	0
10200.0	11000.0	L10	2+00E	6	0.3	27	21	39	0	2
9960.0	11000.0	L10	0+40W	13	0.2	17	18	50	0	0
9920.0	11000.0	L10	0+80W	9	0.1	45	55	99	0	2
9880.0	11000.0	L10	1+20W	0	0.3	21	21	55	0	0
9840.0	11000.0	L10	1+60W	9	0.2	34	30	85	0	1
9800.0	11000.0	L10	2+00W	8	0.2	36	34	87	0	2
9760.0	11000.0	L10	2+40W	11	0.5	35	20	68	40	6
9720.0	11000.0	L10	2+80W	16	0.2	35	25	57	10	4
9680.0	11000.0	L10	3+20W	9	0.2	19	16	43	0	2
9640.0	11000.0	L10	3+60W	21	0.2	11	16	30	13	1
9600.0	11000.0	L10	4+00W	29	0.2	18	13	42	0	2
9560.0	11000.0	L10	4+40W	20	0.2	33	22	80	0	3
9520.0	11000.0	L10	4+80W	9	0.2	28	23	66	0	6
9480.0	11000.0	L10	5+20W	17	0.2	27	19	67	0	3
9440.0	11000.0	L10	5+60W	8	0.1	49	20	41	17	29
9400.0	11000.0	L10	6+00W	13	0.1	59	17	68	0	17
9360.0	11000.0	L10	6+40W	11	0.2	21	13	41	10	0
9320.0	11000.0	L10	6+80W	12	0.1	14	10	25	0	0
9240.0	11000.0	L10	7+20W	13	0.1	10	10	26	0	0
9240.0	11000.0	L10	7+60W	8	0.1	12	19	30	0	1
9200.0	11000.0	L10	8+00W	8	0.1	12	19	30	0	1
10000.0	11100.0	L11	0+00	6	0.1	20	22	40	0	0
10040.0	11100.0	L11	0+40E	5	0.2	18	17	36	0	0
10080.0	11100.0	L11	0+80E	0	0.1	22	17	59	0	1
10120.0	11000.0	L11	1+20E	5	0.1	14	18	43	0	1
10160.0	11100.0	L11	1+60E	5	0.1	19	18	52	0	0
10200.0	11100.0	L11	2+00E	0	0.1	16	24	53	0	1
9960.0	11100.0	L11	0+40W	0	0.1	15	16	55	0	2
9920.0	11100.0	L11	0+80W	8	0.1	19	14	58	0	0
9880.0	11100.0	L11	1+20W	8	0.1	13	15	44	0	1
9840.0	11100.0	L11	1+60W	0	0.0	19	13	57	0	1
9800.0	11100.0	L11	2+00W	9	0.1	14	17	35	0	1
9760.0	11100.0	L11	2+40W	0	0.1	18	19	51	0	0
9720.0	11100.0	L11	2+80W	6	0.0	11	14	47	0	1

STING	NORTHING	SAMPLE No.		Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM
9680.0	11100.0	L11	3+20W	12	0.0	15	14	71	0	1
640.0	11100.0	L11	3+60W	0	0.0	15	14	58	0	0
600.0	11100.0	L11	4+00W	10	0.0	24	11	57	0	0
9560.0	11100.0	L11	4+40W	16	0.0	13	13	58	0	0
520.0	11100.0	L11	4+80W	9	0.1	9	12	55	0	0
480.0	11100.0	L11	5+20W	0	0.0	13	13	52	0	0
9440.0	11100.0	L11	5+60W	0	0.1	16	20	71	20	0
9400.0	11100.0	L11	6+00W	7	0.2	10	24	58	18	1
360.0	11100.0	L11	6+40W	7	0.2	14	20	53	26	0
320.0	11100.0	L11	6+80W	11	0.3	12	28	46	33	4
9280.0	11100.0	L11	7+20W	11	0.2	13	13	39	0	1
240.0	11100.0	L11	7+60W	9	0.0	16	13	51	13	0
200.0	11100.0	L11	8+00W	6	0.1	17	17	54	0	0
10000.0	11200.0	L12	0+00	0	0.1	17	14	56	0	0
10040.0	11200.0	L12	0+40E	0	0.1	21	22	64	0	0
080.0	11200.0	L12	0+80E	0	0.2	20	15	56	10	1
10120.0	11200.0	L12	1+20E	0	0.1	23	20	58	12	0
10160.0	11200.0	L12	1+60E	5	0.0	23	19	55	0	4
200.0	11200.0	L12	2+00E	0	0.2	20	17	55	0	0
960.0	11200.0	L12	0+40W	8	0.5	54	25	42	0	2
9920.0	11200.0	L12	0+80W	0	0.1	26	17	52	0	0
880.0	11200.0	L12	1+20W	0	0.2	22	14	58	0	0
840.0	11200.0	L12	1+60W	0	0.1	13	16	43	13	0
9800.0	11200.0	L12	2+00W	10	0.2	17	14	40	0	0
9760.0	11200.0	L12	2+40W	0	0.2	23	23	60	0	1
720.0	11200.0	L12	2+80W	0	0.2	20	12	57	0	1
9680.0	11200.0	L12	3+20W	0	0.0	13	12	49	0	0
9640.0	11200.0	L12	3+60W	0	0.0	19	18	64	0	0
600.0	11200.0	L12	4+00W	0	0.0	15	17	51	0	0
560.0	11200.0	L12	4+40W	0	0.1	16	14	59	0	0
9520.0	11200.0	L12	4+80W	0	0.0	23	18	76	16	1
480.0	11200.0	L12	5+20W	0	0.1	13	16	71	22	0
440.0	11200.0	L12	5+60W	8	0.1	11	13	70	21	0
9400.0	11200.0	L12	6+00W	0	0.0	12	16	65	23	0
9360.0	11200.0	L12	6+40W	6	0.1	14	16	57	13	0
320.0	11200.0	L12	6+80W	8	0.0	12	11	41	26	0
280.0	11200.0	L12	7+20W	0	0.1	9	13	39	12	0
9240.0	11200.0	L12	7+60W	8	0.0	8	13	39	12	0
200.0	11200.0	L12	8+00W	0	0.1	11	14	40	23	0
0000.0	11300.0	L13	0+00	14	0.1	18	17	60	24	0
10040.0	11300.0	L13	0+40E	5	0.1	17	16	66	0	0
10080.0	11300.0	L13	0+80E	8	0.2	49	35	77	0	0
0120.0	11300.0	L13	1+20E	0	0.1	21	15	69	11	0
10160.0	11300.0	L13	1+60E	0	0.2	24	18	63	17	1
10200.0	11300.0	L13	2+00E	0	0.1	19	15	61	0	0
9960.0	11300.0	L13	0+40W	0	0.1	18	13	60	13	0
9920.0	11300.0	L13	0+80W	0	0.2	18	15	63	0	1
9880.0	11300.0	L13	1+20W	10	0.2	23	39	66	0	2
9840.0	11300.0	L13	1+60W	10	0.3	23	20	58	0	2
9800.0	11300.0	L13	2+00W	8	0.3	22	18	65	0	1
9760.0	11300.0	L13	2+40W	9	0.2	18	16	52	0	1
9720.0	11300.0	L13	2+80W	10	0.2	23	17	63	0	1
9680.0	11313.0	L13	3+20W	6	0.3	20	15	55	0	1
9640.1	11300.0	L13	3+60W	0	0.3	13	25	41	0	1

ASTING	NORTHING	SAMPLE No.		Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM
9600.0	11300.0	L13	4+00W	0	0.3	23	15	63	0	1
9560.0	11300.0	L13	4+40W	12	0.3	19	20	50	10	1
9520.0	11300.0	L13	4+80W	0	0.2	8	15	31	0	3
9480.0	11300.0	L13	5+20W	0	0.2	11	14	40	0	2
9440.0	11300.0	L13	5+60W	8	0.3	13	13	49	0	0
9400.0	11300.0	L13	6+00W	9	0.3	10	15	47	0	0
9360.0	11300.0	L13	6+40W	10	0.2	12	17	59	12	0
9320.0	11300.0	L13	6+80W	10	0.2	8	22	33	0	1
9280.0	11300.0	L13	7+20W	8	0.2	17	18	56	0	0
9240.0	11300.0	L13	7+60W	0	0.1	18	17	59	0	0
9200.0	11300.0	L13	8+00W	8	0.2	18	15	45	0	1
10000.0	11400.0	L14	0+00	0	0.3	28	12	66	0	0
10040.0	11400.0	L14	0+40E	0	0.2	21	27	63	0	0
10080.0	11400.0	L14	0+80E	0	0.3	26	24	66	0	0
10120.0	11400.0	L14	1+20E	9	0.2	29	20	69	0	0
10160.0	11400.0	L14	1+60E	8	0.3	18	14	59	0	2
10200.0	11400.0	L14	2+00E	5	0.2	21	16	63	10	1
9960.0	11400.0	L14	0+40W	0	0.1	21	17	57	0	1
9920.0	11400.0	L14	0+80W	9	0.2	20	16	60	0	1
9880.0	11400.0	L14	1+20W	10	0.3	17	16	46	0	0
9840.0	11400.0	L14	1+60W	7	0.2	18	18	60	0	1
9800.0	11400.0	L14	2+00W	8	0.2	24	14	58	0	1
9760.0	11400.0	L14	2+40W	5	0.2	24	18	75	0	0
9720.0	11400.0	L14	2+80W	0	0.2	25	27	77	12	2
9680.0	11400.0	L14	3+20W	0	0.2	24	31	67	0	1
9640.0	11400.0	L14	3+60W	5	0.3	28	21	62	15	0
9600.0	11400.0	L14	4+00W	8	0.2	20	14	58	0	2
9560.0	11400.0	L14	4+40W	8	0.1	25	21	59	0	2
9520.0	11400.0	L14	4+80W	0	0.1	14	14	54	13	1
9480.0	11400.0	L14	5+20W	16	0.2	18	17	39	0	2
9440.0	11400.0	L14	5+60W	0	0.2	13	15	41	0	1
9400.0	11400.0	L14	6+00W	9	0.2	10	14	39	0	2
9360.0	11400.0	L14	6+40W	7	0.0	12	14	45	0	0
9320.0	11400.0	L14	6+80W	9	0.1	10	17	44	10	0
9280.0	11400.0	L14	7+20W	12	0.0	8	9	35	12	1
9240.0	11400.0	L14	7+60W	10	0.1	19	11	53	12	1
9200.0	11400.0	L14	8+00W	21	0.1	18	12	39	13	1
10000.0	11500.0	L15	0+00	13	0.3	27	14	64	17	0
10040.0	11500.0	L15	0+40E	17	0.0	27	20	65	14	2
10080.0	11500.0	L15	0+80E	11	0.2	22	20	53	18	1
10120.0	11500.0	L15	1+20E	6	0.1	19	19	56	18	1
10160.0	11500.0	L15	1+60E	8	0.1	23	20	59	18	0
10200.0	11500.0	L15	2+00E	8	0.1	22	19	60	20	0
9960.0	11500.0	L15	0+40W	12	0.1	26	18	60	17	1
9920.0	11500.0	L15	0+80W	6	0.0	19	16	58	0	1
9880.0	11500.0	L15	1+20W	10	0.0	24	16	64	0	2
9840.0	11500.0	L15	1+60W	12	0.0	26	15	65	0	0
9800.0	11500.0	L15	2+00W	6	0.1	37	22	59	0	2
9760.0	11500.0	L15	2+40W	8	0.1	27	15	65	0	2
9720.0	11500.0	L15	2+80W	13	0.0	27	17	66	0	0
9680.0	11500.0	L15	3+20W	12	0.0	24	14	59	0	2
9640.0	11500.0	L15	3+60W	8	0.0	23	12	54	0	0
9600.0	11500.0	L15	4+00W	7	0.1	23	19	58	11	1
9560.0	11500.0	L15	4+40W	13	0.1	24	18	54	13	3

LSTING	NORTHING	SAMPLE No.	Au PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM
9520.0	11500.0	L15 4+80W	15	0.1	24	17	54	0	3
9480.0	11500.0	L15 5+20W	9	0.1	20	20	67	12	2
9440.0	11500.0	L15 5+60W	13	0.1	21	17	87	14	1
9400.0	11500.0	L15 6+00W	18	0.2	10	15	42	14	1
9360.0	11500.0	L15 6+40W	5	0.1	13	15	46	15	1
9320.0	11500.0	L15 6+80W	14	0.2	16	12	56	11	0
9280.0	11500.0	L15 7+20W	6	0.1	20	10	53	11	1
9240.0	11500.0	L15 7+60W	21	0.1	16	9	28	16	2
9200.0	11500.0	L15 8+00W	14	0.1	13	12	43	14	2

APPENDIX II

NORTHERN ANALYTICAL LABORATORIES LTD.

ASSAY CERTIFICATE - WO#25382

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Montoro Resources WO#25382

Sample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L2	3+60W	5	0.1	23	14	59	<10	2
L2	4+00W	<5	0.3	25	9	22	<10	1
L2	4+40W	11	0.1	15	17	50	13	5
L2	4+80W	<5	<0.1	9	11	32	10	3
L2	5+20W	<5	0.1	12	12	31	<10	2
L2	5+60W	<5	<0.1	13	12	38	<10	3
L2	6+00W	<5	<0.1	12	10	37	11	3
L2	6+40W	<5	<0.1	8	14	21	<10	2
L2	6+80W	<5	<0.1	11	14	34	<10	1
L2	7+20W	5	<0.1	9	13	43	<10	3
L2	7+60W	9	<0.1	13	9	45	<10	3
L2	8+00W	<5	<0.1	10	10	32	<10	<1
L2	8+40W	8	0.1	8	8	24	<10	1
L2	8+80W	6	0.1	9	12	24	<10	2
L2	9+20W	8	0.1	22	17	52	<10	2
L2	9+60W	<5	0.1	9	10	30	<10	1
L2	10+00W	14	0.1	13	13	27	<10	<1
L3	0+00	<5	0.1	23	20	68	<10	<1
L3	0+40W	6	<0.1	26	20	60	<10	<1
L3	0+80W	8	0.1	35	18	75	11	7
L3	1+20W	<5	0.1	18	16	59	<10	<1
L3	1+60W	<5	<0.1	23	13	66	<10	<1
L3	2+00W	6	0.1	19	18	61	16	2
L3	2+40W	<5	0.1	9	15	25	<10	<1
L3	2+80W	<5	0.1	29	15	60	10	2
L3	3+20W	<5	0.1	29	15	61	11	1
L3	3+60W	6	0.2	18	17	52	15	8
L3	4+00W	<5	0.1	9	16	54	18	<1
L3	4+40W	17	0.1	22	13	46	14	5
L3	4+80W	19	0.1	14	17	60	11	2
L3	5+20W	<5	0.1	13	18	51	<5	4
L3	5+60W	<5	0.1	13	14	53	13	1
L3	6+00W	12	0.1	11	17	28	<5	5
L3	6+40W	15	<0.1	11	13	37	11	1
L3	6+80W	<5	0.1	11	6	47	<10	3

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lontoro Resources WO#25382

ample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L3	7+20W	8	0.1	19	12	40	<10	2
3	7+60W	6	0.1	9	13	32	<10	1
3	8+00W	7	0.1	14	9	44	11	3
L3	8+40W	8	0.1	12	11	34	10	3
3	8+80W	<5	<0.1	8	9	21	12	1
3	9+20W	9	0.1	18	11	41	<10	3
L3	9+60W	8	0.1	17	14	39	<10	2
3	10+00W	9	0.2	23	29	36	11	2
L4	0+00	10	0.1	29	23	60	14	3
L4	0+40W	7	<0.1	27	23	58	<10	2
4	0+80W	56	0.2	39	19	87	31	11
L4	1+20W	10	0.1	31	14	76	<10	3
4	1+60W	17	0.2	25	10	60	<10	1
4	2+00W	<5	0.1	26	11	66	10	<1
L4	2+40W	11	<0.1	16	9	43	<10	1
4	2+80W	11	0.1	32	12	62	<10	8
4	3+20W	7	<0.1	20	10	38	<10	3
L4	3+60W	11	<0.1	19	11	56	15	2
4	4+00W	8	<0.1	12	11	52	11	<1
4	4+40W	7	0.1	8	12	34	<10	1
L4	4+80W	7	0.1	26	12	44	<10	9
4	5+20W	24	0.1	19	13	50	10	4
4	5+60W	35	0.1	10	9	42	<10	2
L4	6+00W	11	0.1	12	12	53	<10	1
4	6+40W	9	<0.1	20	10	54	<10	4
4	6+80W	16	0.1	18	14	61	13	4
L4	7+20W	20	0.1	13	9	38	<10	<1
4	7+60W	7	0.2	13	10	49	<10	2
4	8+00W	7	<0.1	17	10	46	<10	<1
L4	8+40W	13	<0.1	13	9	44	<10	1
4	8+80W	9	<0.1	18	10	45	<10	1
4	9+20W	10	<0.1	14	11	42	15	2
L4	9+60W	28	<0.1	21	11	33	11	<1
4	10+00W	<5	<0.1	12	10	34	16	2
L5	0+00	27	<0.1	15	20	47	<10	<1

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L5 0+40S	27	<0.1	26	12	75	12	2
L5 0+80	50	<0.1	35	41	74	26	3
L5 1+20	13	<0.1	11	12	40	12	1
L5 1+60	71	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L5 2+00	9	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L5 2+40	57	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L5 2+80	<5	<0.1	18	8	35	<10	3
L5 3+20	6	<0.1	8	8	31	<10	1
L5 3+60	10	<0.1	16	11	56	21	2
L5 4+00	29	<0.1	14	24	37	<10	3
L5 4+40	37	<0.1	29	7	59	<10	3
L5 4+80	41	<0.1	37	12	74	12	22
L5 5+20	<5	<0.1	14	11	42	<10	5
L5 5+60	20	<0.1	15	11	45	<10	4
L5 6+00	20	<0.1	22	13	54	<10	6
L5 6+40	47	<0.1	25	11	58	20	7
L5 6+80	13	<0.1	20	11	50	10	5
L5 7+20	24	<0.1	13	11	49	<10	4
L5 7+60	32	<0.1	18	11	47	13	2
L5 8+00	29	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L5 8+40	20	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L5 8+80	11	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L5 9+20	15	<0.1	15	13	65	19	3
L5 9+60	10	<0.1	16	11	62	14	5
L5 10+00	14	<0.1	11	12	27	<10	2
L6 0+00	9	<0.1	15	23	47	22	3
L6 0+40	<5	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L6 0+80	40	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L6 1+20	26	<0.1	22	15	48	<10	<1
L6 1+60	17	<0.1	10	20	29	<10	<1
L6 2+00	8	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L6 2+40	8	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L6 2+80	<5	<0.1	16	15	50	<10	<1
L6 3+20	14	0.1	14	14	63	<10	<1
L6 3+60	8	0.1	10	15	39	<10	<1

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L6 4+00	14	0.1	30	16	62	<10	3
L6 4+40	10	0.2	36	17	89	<10	3
L6 4+80	23	0.3	59	20	72	12	8
L6 5+00	21	0.2	29	22	40	<10	14
L6 6+00	20	0.2	23	22	61	14	6
L6 6+40	10	0.1	13	13	62	11	<1
L6 6+80	27	0.2	20	22	43	<10	3
L6 7+20	5	0.1	9	11	42	12	<1
L6 7+60	17	0.1	16	15	52	11	3
L6 8+00	12	0.4	23	17	32	<10	<1
L6 8+40	10	0.1	20	22	50	11	3
L6 8+80	11	<0.1	16	20	64	13	1
L6 9+20	<5	0.1	21	11	76	13	2
L6 9+60	18	0.2	11	22	23	<10	1
L6 10+00	9	0.1	10	11	38	17	4
L7 0+00 a	8	0.2	32	10	84	21	2
L7 0+00 b	11	0.1	26	12	71	13	4
L7 0+40E	9	0.2	11	12	40	<10	<1
L7 0+80E	257	0.1	12	13	40	<10	2
L7 1+20E	31	0.2	11	13	39	<10	<1
L7 1+60E	13	0.2	12	14	39	<10	<1
L7 2+00E	24	0.2	14	37	42	<10	<1
L7 0+40W	8	0.2	10	21	21	<10	1
L7 0+80W	27	0.3	16	18	53	15	1
L7 1+20W	16	0.2	22	16	48	10	<1
L7 1+60W	17	0.2	18	13	64	<10	<1
L7 2+00W	16	0.2	26	20	72	<10	5
L7 2+40W	24	0.1	31	13	42	<10	2
L7 2+80W	16	0.2	39	12	40	<10	13
L7 3+60W	31	0.1	32	10	62	<10	3
L7 4+00W	22	0.2	27	9	73	<10	6
L7 4+80W	28	0.1	30	13	69	<10	6
L7 5+20W	18	0.1	10	14	30	<10	<1
L7 5+60W	26	0.2	17	13	37	<10	3
L7 6+00W	37	0.1	13	14	35	<10	4

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Montoro Resources WO#25382

Sample #		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L7	6+80W	29	0.1	14	31	32	10	3
L7	7+20W	17	0.1	14	22	42	<10	5
L7	7+60W	5	0.1	14	11	51	<10	<1
L7	8+00W	10	0.1	14	10	41	<10	1
L8	0+00	<5	0.3	21	21	73	15	<1
L8	0+40E	<5	0.1	17	23	53	<10	<1
L8	0+80E	6	0.1	12	13	46	<10	1
L8	1+20E	7	0.1	12	14	50	13	<1
L8	1+60E	8	0.2	15	13	64	12	<1
L8	2+00E	12	0.2	15	16	67	10	1
L8	0+40W	15	0.1	19	29	68	20	2
L8	0+80W	5	0.1	10	15	33	13	1
L8	1+20W	<5	0.1	20	20	66	12	1
L8	1+60W	<5	0.1	22	16	53	<10	2
L8	2+00W	<5	0.1	31	12	41	<10	5
L8	2+40W	14	0.1	39	22	41	<10	6
L8	2+80W	<5	<0.1	32	15	26	<10	8
L8	3+20W	5	0.1	52	21	113	<10	2
L8	3+60W	20	0.1	24	21	71	11	3
L8	4+00W	8	0.2	52	35	122	<10	8
L8	4+40W	18	0.1	38	18	74	<10	6
L8	4+80W	11	0.4	21	29	42	<10	6
L8	5+20W	6	0.1	18	11	47	<10	7
L8	5+60W	14	0.1	21	16	45	<10	6
L8	6+00W	7	0.3	16	12	37	<10	2
L8	6+40W	14	0.1	13	12	46	<10	1
L8	6+80W	9	0.1	30	19	63	<10	3
L8	7+20W	12	<0.1	24	14	75	<10	2
L8	7+60W	7	0.1	10	14	31	<10	<1
L8	8+00W	8	0.1	17	15	58	<10	<1
L9	0+00	12	0.2	26	27	72	<10	1
L9	0+40E	11	0.1	15	18	53	<10	<1
L9	0+80E	8	0.1	16	17	50	<10	<1
L9	1+20E	<5	0.2	14	18	52	<10	1
L9	1+60E	8	0.3	18	16	51	<10	1

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Montoro Resources WO#25382

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L9 2+00E	6	0.4	24	23	66	<10	1
L9 0+40W	10	0.2	18	17	65	<10	1
L9 0+80W	5	0.4	17	15	60	<10	2
L9 1+20W	8	0.3	23	21	81	<10	1
L9 1+60W	5	0.4	25	23	100	14	4
L9 2+00W	8	0.3	15	11	39	<10	1
L9 2+40W	<5	0.1	29	20	27	<10	3
L9 2+80W	7	<0.1	42	21	37	<10	8
L9 3+20W	<5	<0.1	47	23	86	<10	4
L9 3+60W	7	<0.1	37	16	93	<10	4
L9 4+00W	<5	<0.1	21	14	47	<10	3
L9 4+40W	9	0.1	20	23	56	<10	6
L9 4+80W	12	0.2	20	24	37	<10	14
L9 5+20W	<5	0.1	15	13	40	10	<1
L9 5+60W	9	0.1	31	20	73	16	8
L9 6+00W	12	<0.1	30	16	61	<10	15
L9 6+40W	12	<0.1	29	14	57	<10	9
L9 6+80W	16	0.1	16	14	51	<10	2
L9 7+20W	<5	<0.1	16	9	68	<10	<1
L9 7+60W	6	0.1	15	14	59	<10	2
L9 8+00W	13	0.1	19	19	64	<10	12
L10 0+00	5	<0.1	12	13	52	<10	<1
L10 0+40E	8	<0.1	13	17	41	<10	<1
L10 0+80E	5	0.1	16	15	62	<10	<1
L10 1+20E	<5	0.1	16	19	55	<10	<1
L10 1+60E	5	0.1	17	17	48	<10	<1
L10 2+00E	6	0.3	27	21	39	<10	2
L10 0+40W	13	0.2	17	18	50	<10	<1
L10 0+80W	9	0.1	45	55	99	<10	2
L10 1+20W	<5	0.3	21	21	55	<10	<1
L10 1+60W	9	0.2	34	30	85	<10	1
L10 2+00W	8	0.2	36	34	87	<10	2
L10 2+40W	11	0.5	35	20	68	40	6
L10 2+80W	16	0.2	35	25	57	10	4
L10 3+20W	9	0.2	19	16	43	<10	2

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Montoro Resources WO#25382

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L10 3+60W	21	0.2	11	16	30	13	1
L10 4+00W	29	0.2	18	13	42	<10	2
L10 4+40W	20	0.2	33	22	80	<10	3
L10 4+80W	9	0.2	28	23	66	<10	6
L10 5+20W	17	0.2	27	19	67	<10	3
L10 5+60W	8	0.1	49	20	41	17	29
L10 6+00W	13	0.1	59	17	68	<10	17
L10 6+40W	11	0.2	21	13	41	10	<1
L10 6+80W	12	0.1	14	10	25	<10	<1
L10 7+20W	13	0.1	10	10	26	<10	<1
L10 7+60W	8	0.1	19	13	46	<10	<1
L10 8+00W	8	0.1	12	19	30	<10	1
L11 0+00	6	0.1	20	22	40	<10	<1
L11 0+40E	5	0.2	18	17	36	<10	<1
L11 0+80E	<5	0.1	22	17	59	<10	1
L11 1+20E	5	0.1	14	18	43	<10	1
L11 1+60E	5	0.1	19	18	52	<10	<1
L11 2+00E	<5	0.1	16	24	53	<10	1
L11 0+40W	<5	0.1	15	16	55	<10	2
L11 0+80W	8	0.1	19	14	58	<10	<1
L11 1+20W	8	0.1	13	15	44	<10	1
L11 1+60W	<5	<0.1	19	13	57	<10	1
L11 2+00W	9	0.1	14	17	35	<10	1
L11 2+40W	<5	0.1	18	19	51	<10	<1
L11 2+80W	6	<0.1	11	14	47	<10	1
L11 3+20W	12	<0.1	15	14	71	<10	1
L11 3+60W	<5	<0.1	15	14	58	<10	<1
L11 4+00W	10	<0.1	24	11	57	<10	<1
L11 4+40W	16	<0.1	13	13	58	<10	<1
L11 4+80W	9	0.1	9	12	55	<10	<1
L11 5+20W	<5	<0.1	13	13	52	<10	<1
L11 5+60W	<5	0.1	16	20	71	20	<1
L11 6+00W	7	0.2	10	24	58	18	1
L11 6+40W	7	0.2	14	20	53	26	<1
L11 6+80W	11	0.3	12	28	46	33	4

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Montoro Resources WO#25382

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L11 7+20W	11	0.2	13	13	39	<10	1
L11 7+60W	9	<0.1	16	13	51	13	<1
L11 8+00W	6	0.1	17	17	54	<10	<1
L12 0+00	<5	0.1	17	14	56	<10	<1
L12 0+40E	<5	0.1	21	22	64	<10	<1
L12 0+80E	<5	0.2	20	15	56	10	1
L12 1+20E	<5	0.1	23	20	58	12	<1
L12 1+60E	5	<0.1	23	19	55	<10	4
L12 2+00E	<5	0.2	20	17	55	<10	<1
L12 0+40W	8	0.5	54	25	42	<10	2
L12 0+80W	<5	0.1	26	17	52	<10	<1
L12 1+20W	<5	0.2	22	14	58	<10	<1
L12 1+60W	<5	0.1	13	16	43	13	<1
L12 2+00W	10	0.2	17	14	40	<10	<1
L12 2+40W	<5	0.2	23	23	60	<10	1
L12 2+80W	<5	0.2	20	12	57	<10	1
L12 3+20W	<5	<0.1	13	12	49	<10	<1
L12 3+60W	<5	<0.1	19	18	64	<10	<1
L12 4+00W	<5	<0.1	15	17	51	<10	<1
L12 4+40W	<5	0.1	16	14	59	<10	<1
L12 4+80W	<5	<0.1	23	18	76	16	1
L12 5+20W	<5	0.1	13	16	71	22	<1
L12 5+60W	8	0.1	11	13	70	21	<1
L12 6+00W	<5	<0.1	12	16	65	23	<1
L12 6+40W	6	0.1	14	16	57	13	<1
L12 6+80W	8	<0.1	12	11	41	26	<1
L12 7+20W	<5	0.1	9	13	41	<10	<1
L12 7+60W	8	<0.1	8	13	39	12	<1
L12 8+00W	<5	0.1	11	14	40	23	<1
L13 0+00	14	0.1	18	17	60	24	<1
L13 0+40E	5	0.1	17	16	66	<10	<1
L13 0+80E	8	0.2	49	35	77	<10	<1
L13 1+20E	<5	0.1	21	15	69	11	<1
L13 1+60E	<5	0.2	24	18	63	17	1
L13 2+00E	<5	0.1	19	15	61	<10	<1

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Montoro Resources WO#25382

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L13 0+40W	<5	0.1	18	13	60	13	<1
L13 0+80W	<5	0.2	18	15	63	<10	1
L13 1+20W	10	0.2	23	39	66	<10	2
L13 1+60W	10	0.3	23	20	58	<10	2
L13 2+00W	8	0.3	22	18	65	<10	1
L13 2+40W	9	0.2	18	16	52	<10	1
L13 2+80W	10	0.2	23	17	63	<10	<1
L13 3+20W	6	0.3	20	15	55	<10	1
L13 3+60W	<5	0.3	13	25	41	<10	1
L13 4+00W	<5	0.3	23	15	63	<10	1
L13 4+40W	12	0.3	19	20	50	10	1
L13 4+80W	<5	0.2	8	15	31	<10	3
L13 5+20W	<5	0.2	11	14	40	<10	2
L13 5+60W	8	0.3	13	13	49	<10	<1
L13 6+00W	9	0.3	10	15	47	<10	<1
L13 6+40W	10	0.2	12	17	59	12	<1
L13 6+80W	10	0.2	8	22	33	<10	1
L13 7+20W	8	0.2	17	18	56	<10	<1
L13 7+60W	<5	0.1	18	17	59	<10	<1
L13 8+00W	8	0.2	18	15	45	<10	1
L14 0+00	<5	0.3	28	12	66	<10	<1
L14 0+40E	<5	0.2	21	27	63	<10	<1
L14 0+80E	9	0.3	26	24	66	<10	<1
L14 1+20E	9	0.2	29	20	69	<10	<1
L14 1+60E	8	0.3	18	14	59	<10	2
L14 2+00E	5	0.2	21	16	63	10	1
L14 0+40W	<5	0.1	21	17	57	<10	1
L14 0+80W	9	0.2	20	16	60	<10	1
L14 1+20W	10	0.3	17	16	46	<10	<1
L14 1+60W	7	0.2	18	18	60	<10	1
L14 2+00W	8	0.2	24	14	58	<10	1
L14 2+40W	5	0.2	24	18	75	<10	<1
L14 2+80W	<5	0.2	25	27	77	12	2
L14 3+20W	<5	0.2	24	31	67	<10	1
L14 3+60W	5	0.3	28	21	62	15	<1

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Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L14 4+00W	8	0.2	20	14	58	<10	2
L14 4+40W	8	0.1	25	21	59	<10	2
L14 4+80W	<5	0.1	14	14	54	13	1
L14 5+20W	16	0.2	18	17	39	<10	2
L14 5+60W	<5	0.2	13	15	41	<10	1
L14 6+00W	9	0.2	10	14	39	<10	2
L14 6+40W	7	<0.1	12	14	45	<10	<1
L14 6+80W	9	0.1	10	17	44	10	<1
L14 7+20W	12	<0.1	8	9	35	12	1
L14 7+60W	10	0.1	19	11	53	12	1
L14 8+00W	21	0.1	18	12	39	13	1
L15 0+00	13	0.3	27	14	64	17	<1
L15 0+40E	17	<0.1	27	20	65	14	2
L15 0+80E	11	0.2	22	20	53	18	1
L15 1+20E	6	0.1	19	19	56	18	1
L15 1+60E	8	0.1	23	20	59	18	<1
L15 2+00E	8	0.1	22	19	60	20	<1
L15 0+40W	12	0.1	26	18	60	17	1
L15 0+80W	6	<0.1	19	16	58	<10	1
L15 1+20W	10	<0.1	24	16	64	<10	2
L15 1+60W	12	<0.1	26	15	65	<10	<1
L15 2+00W	6	0.1	37	22	59	<10	2
L15 2+40W	8	0.1	27	15	65	<10	2
L15 2+80W	13	<0.1	27	17	66	<10	<1
L15 3+20W	12	<0.1	24	14	59	<10	2
L15 3+60W	8	<0.1	23	12	54	<10	<1
L15 4+00W	7	0.1	23	19	58	11	1
L15 4+40W	13	0.1	24	18	54	13	3
L15 4+80W	15	0.1	24	17	54	<10	3
L15 5+20W	9	0.1	20	20	67	12	2
L15 5+60W	13	0.1	21	17	87	14	1
L15 6+00W	18	0.2	10	15	42	14	1
L15 6+40W	5	0.1	13	15	46	15	1
L15 6+80W	14	0.2	16	12	56	11	<1
L15 7+20W	6	0.1	20	10	53	11	1

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Montoro Resources WO#25382

Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
L15 7+60W	21	0.1	16	9	28	16	2
L15 8+00W	14	0.1	13	12	43	14	2

Note: I.S. means insufficient sample (insufficient fine material in soil).

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Montoro Resources WO#25382a

Sample #	Au oz/ton	Ag oz/ton
69329	<0.001	<0.01
69330	<0.001	0.01
69331	<0.001	<0.01
69332	<0.001	<0.01
69333	<0.001	<0.01
69334	<0.001	<0.01
69335	<0.001	<0.01
69336	<0.001	<0.01
S1 10+50 8+00W	0.001	<0.01
S2 6351 13711	<0.001	<0.01

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7 110 000 N

7 100 000 N

7 090 000 N

7 080 000 N

7 070 000 N

RED MOUNTAIN CLAIM GROUP

HD CLAIM GROUP

SP & BD CLAIM GROUPS

RC CLAIM GROUP

MR CLAIM GROUP

LL CLAIM GROUP

390 000 E

400 000 E

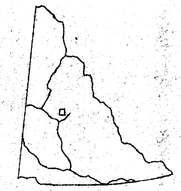
410 000 E

420 000 E

430 000 E

440 000 E

450 000 E



INDEX MAP

NOTES:
1) UTM Coordinates - Zone 8
2) Model Space 0.01XP
3) Plot 1:1 in paper space
4) Claims from Yukon Government Claim Maps
5) Drainage from Federal Government 1:50 000 Topographic Maps

REGENT VENTURES LTD.
VANCOUVER BRITISH COLUMBIA

DW PHILIP MINING SERVICES
NORTH VANCOUVER BRITISH COLUMBIA

RED MOUNTAIN AREA LOCATION MAP

Dwg by:	Ck by: ..
Appd by:	Date: June 1995
Dwg No: Figure2	Scale: 1:100 000

Dwg ①

093443

7 089 000 N

7 088 000 N

7 078 000 N

7 086 000 N

7 085 000 N

7 084 000 N

7 083 000 N

7 082 000 N

7 081 000 N

LL CLAIM GROUP

GEOCHEM GRID

385 000 E | 385 000 E | 387 000 E | 388 000 E | 389 000 E | 390 000 E | 391 000 E | 392 000 E | 393 000 E | 394 000 E | 395 000 E | 396 000 E | 394 000 E

INDEX MAP

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NOTES:
1) UTM Coordinates - Zone 8
2) Model Space 0.05xp
3) Plot 1:1 in paper space
4) Claims from Yukon Government Claim Maps
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MONTORO RESOURCES INC
VANCOUVER BRITISH COLUMBIA

DW PHILIP MINING SERVICES
NORTH VANCOUVER BRITISH COLUMBIA

LL CLAIMS
LOCATION MAP

Dwg by:	Ck by:
Appd by:	Date: June 1993
Dwg No: Figure3	Scale: 1:20 000

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Dwg